WTO/TBT-SPS 中国国家咨询点报告

第 191 号

2024 年度中国对其他成员 WTO / SPS 通报评议

海 关 总 署

国际检验检疫标准与技术法规研究中心

二零二五年四月

主　　编：焦　阳
副 主 编：崔　路

主　　办：海关总署国际检验检疫标准与技术法规研究中心
编　　辑：中国 WTO/TBT-SPS 国家通报咨询中心
地　　址：北京市东城区和平里东街 20 号院
邮　　编：100013
电　　话：（010）57954642 / 4645
传　　真：（010）57954690
电子邮件：sps@customs.gov.cn

2024年度中国对其他WTO成员SPS通报评议汇编

主　编：焦　阳

副主编：崔　路

校　译：崔　路　李京蕾

前　言

根据世界贸易组织实施卫生与植物卫生措施协定 (SPS 协定) 透明度原则，WTO 各成员在制定本国卫生与植物卫生措施时，如果没有相应的国际标准，或虽有相应的国际标准，但拟制定法规性文件的内容与国际标准存在实质性差别，并且该法规可能对国际贸易产生重大的影响，WTO 成员应在早期适当阶段，将该法规性文件草案通过 WTO 秘书处向其他成员通报。通报是 WTO 成员的义务，对通报进行评议是 WTO 成员的权利。

为降低国外技术性贸易措施对我国相关产业及产品贸易的不利影响，参与国际贸易规则的制修订，监督世界贸易组织成员履行和遵守多边国际贸易规则，维护国际贸易的良好秩序，服务国家经济高质量发展，标法中心根据世界贸易组织规则，依据《实施卫生与植物卫生措施协定》(《SPS 协定》)、《国务院办公厅关于做好我国加入世界贸易组织有关贸易政策通报咨询和审议工作的通知》（国办发〔2002〕50 号）、《海关技术性贸易措施指南》（见署综发〔2019〕37 号）等规定，开展对其他 WTO 成员 SPS 通报措施的评议工作。

自 2001 年 12 月 11 日加入世界贸易组织以来，我国接收各成员通过 WTO/SPS 委员会散发的卫生与植物卫生措施的通报总数截止 2024 年底已达到 3 万余项。2024 年接收各成员发布的 SPS 通报 2117 项 SPS 通报，涉及农药残留限量、食品标准、动物产品进口要求、动植物检疫要求、植物有害生物防治等 SPS 领域的内容。标法中心组织对欧盟、新西兰、阿根廷、美国、澳大利亚、巴西、英国等成员的部分 SPS 通报措施进行了评议。

对国外的 SPS 通报措施我中心按照程序规定组织开展评议。在评议工作中坚持统一协调、上下联动、广泛参与、分工协作、共同评议，结合《SPS 协定》

的科学依据原则、透明度原则、最小贸易限制原则、非歧视原则、协调一致原则、等效和相互认可原则、发展中国家特殊和差别待遇等原则提出评议意见，并报送相关单位审核后对外发出，较好的反映了中方的关注重点和在一些问题上的立场。通过对其他 WTO 成员 SPS 通报的技术法规在技术细节、管理程序等方面提出的问题和建议，促进了我国相应产品行业对国外技术动态的及时了解，对我出口企业外贸发展起到一定积极作用。

我们认为很有必要对这些评议进行妥善整理，印刷成册。其目的一方面是为了保存这些宝贵的资料，以备政府部门或有关机构、各界专家进行查询、参考。另一方面，也为了使有关人士了解中国对其他成员卫生与植物卫生措施的关注与评议，进一步促进国内各界对于 WTO 通报评议工作的认识，从而推动相关工作的发展。

本书收录了 2024 年中国对 WTO/SPS 委员会散发的 SPS 通报提出的评议意见。由于工作量大，时间紧，汇编中难免出现这样那样的不足，恳请大家对本册资料存在的问题提出宝贵意见，我们将在今后的工作中加以改进。

中华人民共和国 WTO/SPS 国家通报咨询中心

二〇二五年四月

目　录

1. G/SPS/N/EGY/147 1
2. G/SPS/N/COL/330/Add.1 4
3. G/SPS/N/EU/798 7
4. G/SPS/N/CAN/1572 10
5. G/SPS/N/EU/794 13
6. G/SPS/N/JPN/1277 19
7. G/SPS/N/JPN/1278 21
8. G/SPS/N/JPN/1279 23
9. G/SPS/N/JPN/1280 25
10. G/SPS/N/JPN/1281 27
11. G/SPS/N/JPN/1282 29
12. G/SPS/N/JPN/1283 31
13. G/SPS/N/JPN/1284 33
14. G/SPS/N/JPN/1285 36
15. G/SPS/N/JPN/1286 38
16. G/SPS/N/JPN/1287 40
17. G/SPS/N/JPN/1288 42
18. G/SPS/N/JPN/1289 44
19. G/SPS/N/JPN/1290 46
20. G/SPS/N/JPN/1291 48
21. G/SPS/N/JPN/1292 50

22. G/SPS/N/JPN/1293 52
23. G/SPS/N/EU/793 54
24. G/SPS/N/KOR/807 57
25. G/SPS/N/TPKM/630 60
26. G/SPS/N/EU/789 63
27. G/SPS/N/IDN/150 67
28. G/SPS/N/CRI/278 70
29. G/SPS/N/EU/788 73
30. G/SPS/N/EU/787 77
31. G/SPS/N/GBR/65 80
32. G/SPS/N/IDN/149 83
33. G/SPS/N/BRA/2294/Add.1 87
34. G/SPS/N/EU/780 90
35. G/SPS/N/EU/774 94
36. G/SPS/N/THA/742 100
37. G/SPS/N/RUS/283 103
38. G/SPS/N/KOR/801 106
39. G/SPS/N/BRA/2308 109
40. G/SPS/N/EU/772 112
41. G/SPS/N/GBR/59 116
42. G/SPS/N/GBR/60 120
43. G/SPS/N/GBR/61 123
44. G/SPS/N/BRA/2250/Add.2 126
45. G/SPS/N/JPN/1264 129
46. G/SPS/N/JPN/1265 132
47. G/SPS/N/JPN/1266 135
48. G/SPS/N/JPN/1267 138
49. G/SPS/N/JPN/1268 141
50. G/SPS/N/JPN/1269 144
51. G/SPS/N/JPN/1270 147

52. G/SPS/N/TZA/360 150
53. G/SPS/N/USA/3457 154
54. G/SPS/N/USA/3458 157
55. G/SPS/N/MDA/22 160
56. G/SPS/N/MDA/23 163
57. G/SPS/N/MDA/26 166
58. G/SPS/N/GEO/31 169
59. G/SPS/N/BDI/106、G/SPS/N/KEN/282、G/SPS/N/RWA/99、G/SPS/N/ZA/355、G/SPS/N/UGA/333 172
60. G/SPS/N/EU/762 176
61. G/SPS/N/EU/763 180
62. G/SPS/N/BDI/94、G/SPS/N/KEN/269、G/SPS/N/RWA/87、G/SPS/N/TZA/343、G/SPS/N/UGA/321 185
63. G/SPS/N/BDI/95、G/SPS/N/KEN/270、G/SPS/N/RWA/88、G/SPS/N/TZA/344、G/SPS/N/UGA/322 189
64. G/SPS/N/BDI/96、G/SPS/N/KEN/271、G/SPS/N/RWA/89、G/SPS/N/TZA/345、G/SPS/N/UGA/323 193
65. G/SPS/N/BDI/97、G/SPS/N/KEN/272、G/SPS/N/RWA/90、G/SPS/N/TZA/346、G/SPS/N/UGA/324 197
66. G/SPS/N/BDI/99、G/SPS/N/KEN/274、G/SPS/N/RWA/92、G/SPS/N/TZA/348、G/SPS/N/UGA/326 201
67. G/SPS/N/BDI/100、G/SPS/N/KEN/275、G/SPS/N/RWA/93、G/SPS/N/ZA/349、G/SPS/N/UGA/327 205
68. G/SPS/N/BDI/101、G/SPS/N/KEN/276、G/SPS/N/RWA/94、G/SPS/N/ZA/350、G/SPS/N/UGA/328 210
69. G/SPS/N/BDI/104、G/SPS/N/KEN/279、G/SPS/N/RWA/97、G/SPS/N/ZA/353、G/SPS/N/UGA/331 214
70. G/SPS/N/BDI/105、G/SPS/N/KEN/280、G/SPS/N/RWA/98、G/SPS/N/ZA/354、G/SPS/N/UGA/332 219
71. G/SPS/N/BRA/2301 224

72. G/SPS/N/GBR/58 227
73. G/SPS/N/PAN/81 230
74. G/SPS/N/RUS/281 234
75. G/SPS/N/BRA/2295 237
76. G/SPS/N/BRA/2294 240
77. G/SPS/N/EGY/145 243
78. G/SPS/N/PAN/79 246
79. G/SPS/N/BRA/2273 250
80. G/SPS/N/EU/740 254
81. G/SPS/N/EU/742 256
82. G/SPS/N/EU/738 259
83. G/SPS/N/MEX/439 262
84. G/SPS/N/MEX/441 266
85. G/SPS/N/SGP/86 270
86. G/SPS/N/SAU/530 273
87. G/SPS/N/EU/736 277
88. G/SPS/N/EU/734 280
89. G/SPS/N/COL/330/Add.1 283
90. G/SPS/N/TZA/334 286
91. G/SPS/N/TZA/335 289
92. G/SPS/N/EU/715 292
93. G/SPS/N/CRI/260 295
94. G/SPS/N/EU/713 299
95. G/SPS/N/IDN/148 303
96. G/SPS/N/MYS/58 306
97. G/SPS/N/GBR/50 310
98. G/SPS/N/EU/703 314
99. G/SPS/N/BDI/73、G/SPS/N/KEN/240、G/SPS/N/RWA/66、G/SPS/N/TZA/308、G/SPS/N/UGA/292 317
100. G/SPS/N/BDI/74、G/SPS/N/KEN/241、G/SPS/N/RWA/67、G/SPS/N/ZA/309、G/SPS/N/UGA/293 319

101. G/SPS/N/BDI/75、G/SPS/N/KEN/242、G/SPS/N/RWA/68、G/SPS/N/ZA/310、G/SPS/N/UGA/294 321
102. G/SPS/N/BDI/76、G/SPS/N/KEN/243、G/SPS/N/RWA/69、G/SPS/N/ZA/311、G/SPS/N/UGA/295 323
103. G/SPS/N/BDI/77、G/SPS/N/KEN/244、G/SPS/N/RWA/70、G/SPS/N/ZA/312、G/SPS/N/UGA/296 325
104. G/SPS/N/BDI/78、G/SPS/N/KEN/245、G/SPS/N/RWA/71、G/SPS/N/ZA/313、G/SPS/N/UGA/297 327
105. G/SPS/N/BDI/79、G/SPS/N/KEN/246、G/SPS/N/RWA/72、G/SPS/N/ZA/314、G/SPS/N/UGA/298 329
106. G/SPS/N/BDI/80、G/SPS/N/KEN/247、G/SPS/N/RWA/73、G/SPS/N/ZA/315、G/SPS/N/UGA/299 331
107. G/SPS/N/BDI/81、G/SPS/N/KEN/248、G/SPS/N/RWA/74、G/SPS/N/ZA/316、G/SPS/N/UGA/300 333
108. G/SPS/N/BDI/82、G/SPS/N/KEN/249、G/SPS/N/RWA/75、G/SPS/N/ZA/317、G/SPS/N/UGA/301 335
109. G/SPS/N/EU/702 342
110. G/SPS/N/BRA/2235 346
111. G/SPS/N/BRA/2231 349
112. G/SPS/N/AUS/581 352
113. G/SPS/N/PER/1026 356
114. G/SPS/N/EU/698 359
115. G/SPS/N/JPN/1240 363
116. G/SPS/N/JPN/1241 366
117. G/SPS/N/JPN/1242 369
118. G/SPS/N/JPN/1243 372
119. G/SPS/N/JPN/1244 376
120. G/SPS/N/JPN/1245 379
121. G/SPS/N/EU/696 381
122. G/SPS/N/EU/697 384
123. G/SPS/N/CAN/1538 388

124. G/SPS/N/UKR/215 391
125. G/SPS/N/EU/695 395
126. G/SPS/N/NZL/754 398
127. G/SPS/N/BRA/1978/Add.2 401
128. G/SPS/N/BRA/2032 406
129. G/SPS/N/CAN/1445/Add.3 409
130. G/SPS/N/CAN/1539 413
131. G/SPS/N/EU/716 416
132. G/SPS/N/EU/779 419
133. G/SPS/N/JPN/1239 422
134. G/SPS/N/KEN/299 425
135. G/SPS/N/KEN/301 428
136. G/SPS/N/KEN/302 432
137. G/SPS/N/KEN/303 437
138. G/SPS/N/KEN/304 441
139. G/SPS/N/KOR/783/Add.2 444
140. G/SPS/N/KOR/792 447
141. G/SPS/N/PER/1025 450
142. G/SPS/N/PER/1040 453
143. G/SPS/N/TUR/119/Add.3 456
144. G/SPS/N/USA/3432 459
145. G/SPS/N/USA/3478 462
146. G/SPS/N/JPN/1303 465
147. G/SPS/N/JPN/1304 468
148. G/SPS/N/IND/318 471
149. G/SPS/N/EU/763/Add.1 474
150. G/SPS/N/EU/764/Add.1 477
151. G/SPS/N/JPN/1313 480
152. G/SPS/N/JPN/1308 483
153. G/SPS/N/JPN/1309 486
154. G/SPS/N/JPN/1315 489

155. G/SPS/N/JPN/1307 492
156. G/SPS/N/JPN/1311 495
157. G/SPS/N/KOR/811 498
158. G/SPS/N/JPN/1263 501
159. G/SPS/N/JPN/1314 504
160. G/SPS/N/JPN/1298 507
161. G/SPS/N/AUS/590 510
162. G/SPS/N/CAN/1557 513
163. G/SPS/N/KOR/501/Add.3 516
164. G/SPS/N/KOR/787 519
165. G/SPS/N/USA/3478 522
166. G/SPS/N/BRA/2043/Add.1 525
167. G/SPS/N/TUR/100/Add.1 527
168. G/SPS/N/CAN/1557 530

WORLD TRADE ORGANIZATION

G/SPS/N/EGY/147

9 October 2024

(24-7053) Page: 1/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

Addendum

The following communication, received on 2 February 2024, is being circulated at the request of the delegation of Colombia.

"Establishing requirements for the registration and control of manufacturers, formulators, packagers, importers and distributors of fertilizers, soil conditioners and related products for agricultural and garden use, as well as the registration of these products"

ARTICLE 1 - PURPOSE: To establish requirements for the registration of manufacturers, formulators, packagers, importers and distributors of fertilizers, soil conditioners and related products for agricultural and garden use, as well as the registration of these products.

ARTICLE 2 - SCOPE: The provisions set out in this Resolution will apply to all natural and legal persons that manufacture, formulate, pack, import and/or distribute fertilizers, soil conditioners and related products for agricultural and garden use in the national territory.

ADDITIONAL ARTICLE: The provisions of this Resolution do not apply to the activity of bio-preparations or the registration thereof.

https://icaoti.sharepoint.com/:f:/s/Remision_externos/EiLjq7QiOXZKnbATjmrkVI8BnH0R8U6wVb894GtUI7KVEg?e=zQiFQN
https://members.wto.org/crnattachments/2024/SPS/COL/24_01015_00_e.pdf

This addendum concerns a:

[ ] Modification of final date for comments

[ ] Notification of adoption, publication, or entry into force of regulation

[**X**] Modification of content and/or scope of previously notified draft regulation

[ ] Withdrawal of proposed regulation

[ ] Change in proposed date of adoption, publication or date of entry into force

[ ] Other:

Comment period: ***(If the addendum extends the scope of the previously notified measure in terms of products and/or potentially affected Members, a new deadline for receipt of comments should be provided, normally of at least 60 calendar days. Under other circumstances, such as extension of the originally announced final date for comments, the comment period provided in the addendum may vary.)***

[**X**] Sixty days from the date of circulation of the addendum to the notification and/or (*dd/mm/yy*): 2 April 2024

Agency or authority designated to handle comments: [X] National Notification Authority, [ ] National Enquiry Point. Address, fax number and email address (if available) of other body:

Ibeth Lilian Piñeros Rodrigue
Ministerio de Comercio, Industria y Turismo (Ministry of Trade, Industry and Tourism)
Dirección de Regulación (Regulation Department)
Calle 28 # 13 A 15 piso 3, Bogotá, DC
Tel.: (+571) 606 7676
Email: ipineros@mincit.gov.co
Website: http://www.mincit.gov.co

Hernán Alonso Zuñiga C.
Ministerio de Comercio, Industria y Turismo (Ministry of Trade, Industry and Tourism)
Dirección de Regulación (Regulation Department)
Calle 28 # 13 A 15 piso 3, Bogotá, DC
Tel.: (+57 1) 606 7676, Ext. 1340
Email: puntocontacto@mincit.gov.co
Website: http://www.mincit.gov.co

Text(s) available from: [X] National Notification Authority, [ ] National Enquiry Point. Address, fax number and email address (if available) of other body:

Ibeth Lilian Piñeros Rodrigue
Ministerio de Comercio, Industria y Turismo
Dirección de Regulación
Calle 28 # 13 A 15 piso 3, Bogotá, DC
Tel.: (+571) 606 7676
Email: ipineros@mincit.gov.co
Website: http://www.mincit.gov.co

Hernán Alonso Zuñiga C.
Ministerio de Comercio, Industria y Turismo
Dirección de Regulación
Calle 28 # 13 A 15 piso 3, Bogotá, DC
Tel.: (+57 1) 606 7676, Ext. 1340
Email: puntocontacto@mincit.gov.co
Website: http://www.mincit.gov.co

评议意见

中国政府赞赏埃及履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/EGY/147号通报的机会，中方经过认真研究，愿就埃及G/SPS/N/EGY/147号通报提出评议意见，请埃方对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、关于“科学依据原则”问题

反式脂肪酸的摄入量与心血管疾病、癌症的发生呈正相关。世界卫生组织（World Health Organization）建议，每天来自反式脂肪酸的热量不超过食物总热量的1%（大致相当于2克），不是“安全标准”，只是一个“指导意见”。2018年5月14日，世界卫生组织公布了反式脂肪（Trans Fat）的“彻底清除计划”，目标是全球范围内，食品禁止人工添加反式脂肪，2023年全面禁止食用反式脂肪和工业生产食用油。2013年11月6日，美国食品和药品管理局（FDA）规定，除非特批，将禁止在食品中使用一切反式脂肪酸，没有给出限定时间表。欧盟委员会发布（EU）2019/649号条例，将食品中反式脂肪的含量限制至2%。印度《食品标准法规（食品标准和食品添加剂）》2020年第10号修正案规定，从2022年1月起，按重量计反式脂肪酸的最高限量不得超过2%。

“氢化植物油”即植物奶油、起酥油等，并不能和反式脂肪酸完全画等号，经过工艺改进的氢化植物油可以降低反式脂肪酸，甚至不含反式脂肪酸。食品中“反式脂肪酸”的含量应该予以限制，但并不是要禁止使用氢化植物油。

请埃及就氢化植物油的饮食暴露量方面进行风险评估，并提供评估报告，以证实制定最大含量的科学性。

二、关于“透明度原则”和“最低影响原则”问题

根据《WTO/SPS协定》透明度原则，请埃及明确氢化植物油在食品中的检测方法和标识要求。此外，根据《WTO/SPS协定》贸易影响最小化原则，为便于相关企业预作充分准备，更好地执行标准及合规出口，请考虑将相关规定的实施过渡期从6个月延长至1年，以将对贸易的影响降到最低。

WORLD TRADE ORGANIZATION

G/SPS/N/COL/330/Add.1

2 February 2024

(24-0849) Page: 4/521

Committee on Sanitary and Phytosanitary Measures Original: Spanish

NOTIFICATION

1.	**Notifying Member:** EGYPT **If applicable, name of local government involved:**
2.	**Agency responsible:** Egyptian Organization for Standardization and Quality
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Animal and vegetable fats and oils (ICS code: 67.200.10)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Ministerial Decree No. 447/2024. **Language(s):** Arabic. **Number of pages:** 2
6.	**Description of content:** The Ministerial Decree No. 447/2024 gives the producers and importers a six-month transitional period to abide by the Egyptian Standard ES 50-2 for "Hydrogenated Oils and Margarine - part: 2 - Hydrogenated Vegetable Oils". Worth mentioning is that this standard has been formulated according to National Studies.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?**

	[ ] Yes [ ] No **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** 7 September 2024 **Proposed date of publication *(dd/mm/yy)*:** 2 October 2024
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 3 October 2024 **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 8 December 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Central Administration for Foreign Agricultural Relations Ministry of Agriculture and Land Reclamation 1 Nadi El Saïd St., Dokki, Giza, Egypt Tel: +(202) 3337 3616 +(202) 3760 3155 Fax: +(202) 3337 4195 E-mail: enq_egy_sps@yahoo.com
13.	**Text(s) available from: [X] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Central Administration for Foreign Agricultural Relations Ministry of Agriculture and Land Reclamation 1 Nadi El Saïd St., Dokki, Giza, Egypt Tel: +(202) 3337 3616 +(202) 3760 3155 Fax: +(202) 3337 4195 E-mail: enq_egy_sps@yahoo.com

评议意见

中国政府感谢哥伦比亚履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/COL/330/Add.1号通报的机会，中方经过认真研究，愿就哥伦比亚G/SPS/N/COL/330/Add.1号通报提出评议意见，请哥伦比亚对中方的评议意见予以考虑。中方评议意见具体内容如下：

哥伦比亚此次通报草案对进口肥料及相关产品的注册登记、义务履行等提出了更加严格的要求，且未明确可以免于注册登记的情形。草案实施可能会对其他国家对哥出口肥料形成影响，与《世界贸易组织实施卫生与植物卫生措施协定》“最小贸易限制原则”相违背。建议哥方对草案规定的登记注册流程、要求和时限等条款从贸易便利化角度进一步审慎考量，并考虑对符合条件的肥料实行免于登记相关内容。

WORLD TRADE ORGANIZATION

G/SPS/N/EU/798

9 October 2024

(24-6989)

Page: 7/521

Committee on Sanitary and Phytosanitary Measures

Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Plants for planting of *Solanum lycopersicum* L. and hybrid thereof, and of *Capsicum annuum* L.
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Commission Implementing Regulation amending Implementing Regulation (EU) 2019/2072 as regards measures to prevent the presence of the Tomato brown rugose fruit virus on plants for planting of *Solanum lycopersicum* L. and hybrids thereof and of *Capsicum annuum* L, establishing the frequency rates of official controls, and repealing Implementing Regulation (EU)2023/1032. **Language(s):** English. **Number of pages:** 9 https://members.wto.org/crnattachments/2024/SPS/EEC/24_06612_00_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_06612_01_e.pdf
6.	**Description of content:** Tomato brown rugose fruit virus is currently regulated under Regulation (EU) 2022/1032 which provides for temporary measures to prevent its introduction into and its spread within the Union. Based on recent scientific and technical data, ToBRFV complies now with the criteria for EU regulated non-quarantine pests. Therefore, new measures to prevent the presence of the virus on plants for planting (including seeds), and frequency rates of official controls are being established.
7.	**Objective and rationale: [ ] food safety, [ ] animal health, [X] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**

8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[X] International Plant Protection Convention *(e.g. ISPM number)*:** ISPM No. 1, 4, 5, 7, 11, 12, 29 **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** 1 January 2025 **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 30 days from the date of publication of this notification. **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu

评议意见

中国政府感谢欧盟履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/EU/798通报的机会，中方经过认真研究，愿就欧盟G/SPS/N/EU/798通报提出评议意见，请欧盟对中方的评议意见予以考虑。中方评议意见具体内容如下：

关于修订（EU）2019/2072附件V的E部分的意见：

关于种子或植物的“代表性样本”的取样，以及采用“适当的分子方法”检测种子或植物，是否仍然按照（EU）2023/1032号实施条例的附件中关于取样和检测方法的要求？另外，（EU）2023/1032号实施条例即将废止，相关取样和检测方法的要求将参考哪一个正式文件？

WORLD TRADE ORGANIZATION

G/SPS/N/CAN/1572

24 September 2024

(24-6557) Page: 10/521

Committee on Sanitary and Phytosanitary Measures Original: English/French

NOTIFICATION

1.	**Notifying Member:** CANADA **If applicable, name of local government involved:**
2.	**Agency responsible:** Pest Management Regulatory Agency (PMRA), Health Canada
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Pesticide pyridate in or on various commodities (ICS codes: 65.020, 65.100, 67.040, 67.060, 67.120)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Proposed Maximum Residue Limit: Pyridate (PMRL2024-18). **Language(s):** English and French. **Number of pages:** 16 and 18
6.	**Description of content:** The objective of the notified document PMRL2024-18 is to consult on the listed maximum residue limits (MRLs) for pyridate that have been proposed by Health Canada's Pest Management Regulatory Agency (PMRA). MRL (ppm)[1] Raw Agricultural Commodity (RAC) and/or Processed Commodity 0.6 Meat by-products of cattle, goats, horses and sheep 0.05 Pulses, dried shelled peas (crop subgroup 6-21F, except dry lentils); dry soybeans [1] ppm = parts per million The commodities included in the listed crop groups/subgroups can be found on the *Residue Chemistry Crop Groups* webpage (https://www.canada.ca/en/health-canada/services/consumer-product-safety/pesticides-pest-management/public/protecting-your-health-environment/pesticides-food/residue-chemistry-crop-groups.html) in the Pesticides section of the Canada.ca website.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** 315 Pyridate

	[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*: **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [X] No** **If no, describe, whenever possible, how and why it deviates from the international standard:** Currently, there are no Codex MRLs listed for pyridate in or on the petitioned commodities according to the Codex Alimentarius Pesticide Index website.
9.	**Other relevant documents and language(s) in which these are available:** Health Canada website: https://www.canada.ca/en/health-canada/services/consumer-product-safety/pesticides-pest-management/public/consultations.html (English) https://www.canada.ca/fr/sante-canada/services/securite-produits-consommation/pesticides-lutte-antiparasitaire/public/consultations.html (French)
10.	**Proposed date of adoption *(dd/mm/yy)*:** Normally within four to five months from the posting of the Proposed MRL document on the Health Canada website. **Proposed date of publication *(dd/mm/yy)*:**
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** On the date the measure is adopted. **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 1 December 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** The electronic version of the regulatory text can be downloaded at: https://www.canada.ca/en/health-canada/services/consumer-product-safety/pesticides-pest-management/public/consultations/proposed-maximum-residue-limit/2024/pyridate/document.html (English) https://www.canada.ca/fr/sante-canada/services/securite-produits-consommation/pesticides-lutte-antiparasitaire/public/consultations/limites-maximales-residus-proposees/2024/pyridate/document.html (French) Or requested at: Canada's Notification Authority and Enquiry Point Technical Barriers and Regulations Division Global Affairs Canada 111 Sussex Drive Ottawa, Ontario, K1A 0G2 Canada Tel: +(343) 203 4273 Fax: +(613) 943 0346 E-mail: enquirypoint@international.gc.ca

评议意见

中国政府赞赏加拿大履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/CAN /1572 号通报的机会，中方经过认真研究，愿就加拿大 G/SPS/N/CAN /1572 号通报提出评议意见，请加方对中方的评议意见予以考虑。中方评议意见具体内容如下。

一、关于“科学依据原则”问题

哒草特是选择性苗后除草剂。茎叶处理后迅速被叶吸收，阻碍光合作用的希尔反应，使杂草叶片变黄并停止生长，枯萎致死。目前国际食品法典委员会（CAC）暂无哒草特的限量要求，美国环保署关于哒草特（Pyridate）的残留限量要求为：干扁豆种子 0.4ppm、油菜籽亚组 20A0.05ppm。

请加方就哒草特的毒理性、饮食暴露量等方面进行风险评估，并提供评估报告以证实最大残留限量制定的科学性。

二、关于“透明度原则”问题

根据《WTO/SPS 协定》透明度原则，请加方明确哒草特在牛、山羊、马和绵羊的肉类副产品以及豆类、去壳干豌豆（作物亚组 6-21F，干扁豆除外）、干大豆的使用剂量和检测方法，便于相关企业更好的执行标准。

WORLD TRADE ORGANIZATION

G/SPS/N/EU/794

10 September 2024

(24-6213) Page: 13/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Food products
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Commission Regulation (EU) amending Annex III to Regulation (EC) No 1925/2006 of the European Parliament and of the Council as regards certain botanical species containing hydroxyanthracene derivatives (Text with EEA relevance). **Language(s):** English. **Number of pages:** 5 https://members.wto.org/crnattachments/2024/SPS/EEC/24_05893_00_e.pdf
6.	**Description of content:** This draft Commission Regulation concerns the prohibition of use in food of certain plant preparations containing hydroxyanthracene derivatives based on the scientific opinion of EFSA and following a period of Union scrutiny during which food business operators, or any other interested parties, may submit scientific data to demonstrate the safety of plant preparations in question. On 22 November 2017, the European Food Safety Authority (EFSA) adopted a scientific opinion on the evaluation of the safety of hydroxyanthracene derivatives for use in food. In that opinion it concluded that there is a possibility of harmful effects on health associated with the use of Rheum, Cassia and Rhamnus and their preparations in food, but scientific uncertainty persists. Consequently, pursuant to the procedure laid down in Article 8(2) of Regulation (EC) No 1925/2006, the plant preparations concerned were put under Union scrutiny by means of Regulation (EU) 2021/468 of 18 March 2021 for a period of four years from the entry into force of that Regulation, which allowed interested parties to provide EFSA with evidence of safety within 24 months. On 20 March 2024, EFSA adopted a scientific opinion on additional scientific data related to the safety of preparations of *Rheum palmatum* L., *Rheum officinale* Baill. and their hybrids, *Rhamnus purshiana* DC., *Rhamnus frangula* L., and *Cassia senna* L. submitted pursuant to Article 8(4) of Regulation (EC) No 1925/2006. In its opinion, EFSA concluded that the safety of plant preparations under evaluation cannot be established based on the

	submitted studies. Therefore, pursuant to the procedure of Article 8(5) of Regulation (EC) No 1925/2006, the plant preparations concerned should be included in Part A of Annex III to Regulation (EC) No 1925/2006, which means that their use in food will be prohibited.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** – Regulation (EU) No 1925/2006 of the European Parliament and of the Council of 20 December 2006 on the addition of vitamins and minerals and of certain other substances to foods http://eurlex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2006:404:0026:0038:EN:PDF – Scientific opinion on additional scientific data related to the safety of preparations of *Rheum palmatum* L., *Rheum officinale* Baill. and their hybrids, *Rhamnus purshiana* DC., *Rhamnus frangula* L. and *Cassia senna* L., submitted pursuant to Article 8(4) of Regulation (EC) No 1925/2006. *EFSA Journal* 2024; 22(5):e8766 (available in English)
10.	**Proposed date of adoption *(dd/mm/yy)*:** First quarter 2025 **Proposed date of publication *(dd/mm/yy)*:** First quarter 2025
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** Twenty days after publication in the Official Journal of the European Union. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 9 November 2024 **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu

13. Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations
Rue Froissart 101
B-1049 Brussels
Tel: +(32 2) 29 54263
E-mail: sps@ec.europa.eu

评议意见

中国政府感谢欧盟履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/EU/794 通报的机会，中方经过认真研究，愿就本通报提出评议意见，请欧方对中方的评议意见予以考虑。欧方此次草案拟将大黄(*Rheum palmatum* L.,*Rheum officinale* Baill.)根和茎、鼠李(*Rhamnusfrangula* L.,*Rhamnus purshiana* D.C.)树皮、番泻(*Cassia Senna* L.)叶和果实制剂修订为(EC)第 1925/2006 号法规中附件ⅢA“禁用物质”，即禁止在食品中使用。中方评议意见具体内容如下：

一、 大黄的安全性已经得到证实。

1.大黄是中国传统中药材中的主要品种之一，在中国已经有 2000 多年的使用历史。在正确的使用方法下，其安全性已经得到了历史的证明。

2.大黄已被收录在欧洲药典、英国药典、日本药典、中国药典等多个药典中。

3.大黄素和芦荟大黄素是许多广泛野生分布的植物的次生代谢的一部分。例如，大黄素存在于世界各地的超过 17 科的植物中，很多人们日常食用的蔬菜如：生菜、豆类、豌豆等，都含有芦荟大黄素和/或大黄素。

二、欧方将其直接列入(EC)第 1925/2006 号法规附件ⅢA“禁用物质”，缺乏客观的、全面、确凿的科学数据。

1.欧洲食品安全局（EFSA）2018 年关于芦荟大黄素遗传毒性的意见仅是基于单一研究，且该研究今天被认为是不确定的。这一点 2023 年已被欧洲药品管理局（EMA）证实。

2.自 EFSA2018 年意见发表以来，大量关于蒽衍生物及其制剂的科学研究已经发表。所有这些研究都表明，在体内没有遗传毒性。基于这些评论，食品中使用的羟基蒽醌类衍生物（HADs）的安全性最近得到了美国 FDA 和英国卫生安全局的证实。

3.HADs 是一个广泛分布在食物中的超过 150 种分子的大家族。EFSA 只考虑了其中一种 HADs 即芦荟大黄素的体内遗传毒性数据。根据 EFSA 的指导，如果一种制剂如 EFSA 2018 年意见中指出的那样含有体内遗传毒性物质，则该制剂应被认为是有风险的；如果它不含这种物质，那么该制剂就不应被认为是有风险的。因此，在仅有芦荟大黄素有潜在风险的条件下，不应将风险认定扩展至整个 HADs 大家族，相关的制剂产品也不应该被禁止。

4.在审查期间，相关食品企业提交了不同的研究报告，研究结果表明，这类植物制剂在所进行的测试中不存在遗传毒性效应。

5.如果一个完全按照化学定义的混合物不含有具有遗传毒性的化学物质，则该混合物与遗传毒性无关。如果混合物中含有一部分未经化学鉴定的化学物质，则应对未鉴定的部分或整个混合物进行实验测试。如果对这些部分或整体的测试明确地呈现了阴性结果，那么混合物就不会引发对遗传毒性的担心。这也是多个利益相关方提供的数据所证实的。

6.EFSA 称“提交的研究报告中缺乏遗传毒性的结果，并不能用来排除由于植物制剂中含有具有遗传毒性的化合物

成分所引发的对于该制剂遗传毒性的担心”。但是，这仅仅是担心，并没有确凿的证据证明该制剂具有遗传毒性。

7.EFSA 认为：鉴于植物制剂中含有具有遗传毒性的化合物成分，因此不能不引发对该制剂也具有遗传毒性的担心；EFSA 进一步得出结论：根据提供的研究，无法确定该制剂的安全性。

但是，EFSA 对于制剂遗传毒性的担心仅仅是担心，并没有确凿的证据证明该制剂的遗传毒性；EFSA 无法确定该制剂的安全性，但也不能否定其安全性。

三、我们建议欧方延长审查期限，以便最终做出更加客观合理的决定。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1277

9 September 2024

(24-6175) Page: 19/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** All food
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 1 https://members.wto.org/crnattachments/2024/SPS/JPN/24_05842_00_e.pdf
6.	**Description of content:** The establishment of an exemption from the requirement of an MRL for residues of pesticide: BLAD; it will be stipulated to be "the substance in food that does not pose any adverse health effect".
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the**

	international standard:
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** In due course. **Proposed date of publication *(dd/mm/yy)*:** In due course.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period. **[X] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1278

9 September 2024

(24-6176) Page: 21/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.08 and 02.09) • Dairy produce and natural honey (HS codes: 04.01 and 04.09) • Animal originated products (HS code: 05.04) • Edible vegetables and certain roots and tubers (HS codes: 07.02, 07.04, 07.07, 07.08, 07.09, 07.10 and 07.14) • Edible fruit and nuts, peel of citrus fruit (HS codes: 08.01, 08.02, 08.04, 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14) • Tea, mate and spices (HS codes: 09.02, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) • Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.07, 12.10 and 12.12) • Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 3 https://members.wto.org/crnattachments/2024/SPS/JPN/24_05843_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: Cyflumetofen.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**

8. **Is there a relevant international standard? If so, identify the standard:**

[X] **Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Pesticide Residues in Food and feed – Pesticide Index – 273 – Cyflumetofen

[ ] **World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:**

[ ] **International Plant Protection Convention *(e.g. ISPM number)*:**

[ ] **None**

Does this proposed regulation conform to the relevant international standard?

[X] Yes [ ] No

If no, describe, whenever possible, how and why it deviates from the international standard:

9. **Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).

10. **Proposed date of adoption *(dd/mm/yy)*:** As soon as possible after the final date of the comment period.

Proposed date of publication *(dd/mm/yy)*: As soon as possible after the final date of the comment period.

11. **Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period of grace.

[ ] **Trade facilitating measure**

12. **Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 8 November 2024. Comments only to updated MRLs (marked with black circles and/or white circles in attached annexes).

Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Japan Enquiry Point
International Trade Division
Economic Affairs Bureau
Ministry of Foreign Affairs
Fax: +(81 3) 5501 8343
E-mail: enquiry@mofa.go.jp

13. **Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**

Japan Enquiry Point
International Trade Division
Economic Affairs Bureau
Ministry of Foreign Affairs
Fax: +(81 3) 5501 8343
E-mail: enquiry@mofa.go.jp

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1279

9 September 2024

(24-6177) Page: 23/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Natural honey (HS code: 04.09) • Edible vegetables and certain roots and tubers (HS codes: 07.02, 07.03, 07.04, 07.05, 07.06, 07.07, 07.08, 07.09 and 07.10) • Edible fruit and nuts, peel of citrus fruit (HS codes: 08.04, 08.05, 08.06, 08.07, 08.09, 08.10, 08.11 and 08.14) • Tea, mate and spices (HS codes: 09.02, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) • Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.07 and 12.12)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 2 https://members.wto.org/crnattachments/2024/SPS/JPN/24_05844_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: Flometoquin.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:**

	[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*: **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** As soon as possible after the final date of the comment period. **Proposed date of publication *(dd/mm/yy)*:** As soon as possible after the final date of the comment period.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period of grace. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 8 November 2024. Comments only to updated MRLs (marked with black circles and/or white circles in attached annexes). **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1280

9 September 2024

(24-6188) Page: 25/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.08 and 02.09) • Aquatic animals and crustaceans, molluscs and other aquatic invertebrates (HS codes: 03.02, 03.03, 03.04, 03.06, 03.07 and 03.08) • Dairy produce and natural honey (HS codes: 04.01 and 04.09) • Animal originated products (HS code: 05.04) • Edible vegetables and certain roots and tubers (HS codes: 07.02, 07.03, 07.04, 07.05, 07.06, 07.07, 07.08, 07.09, 07.10 and 07.13) • Edible fruit and nuts, peel of citrus fruit (HS codes: 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14) • Tea, mate and spices (HS codes: 09.02, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) • Cereals (HS codes: 10.01 and 10.06) • Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.01, 12.07 and 12.12) • Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 3 https://members.wto.org/crnattachments/2024/SPS/JPN/24_05845_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: Pyribencarb.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from**

	other damage from pests.
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** As soon as possible after the final date of the comment period. **Proposed date of publication *(dd/mm/yy)*:** As soon as possible after the final date of the comment period.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period of grace. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 8 November 2024. Comments only to updated MRLs (marked with black circles and/or white circles in attached annexes). **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1281

9 September 2024

(24-6187) Page: 27/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) • Aquatic animals and crustaceans, molluscs and other aquatic invertebrates (HS codes: 03.02, 03.03, 03.04, 03.06, 03.07 and 03.08) • Dairy produce, birds' eggs and natural honey (HS codes: 04.01, 04.07, 04.08 and 04.09) • Animal originated products (HS code: 05.04) • Edible vegetables and certain roots and tubers (HS codes: 07.02, 07.03, 07.04, 07.05, 07.07, 07.09, 07.10 and 07.13) • Edible fruit and nuts, peel of citrus fruit (HS codes: 08.04, 08.05, 08.06, 08.07, 08.08, 08.09, 08.10,08.11 and 08.14) • Tea and spices (HS codes: 09.02, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) • Cereals (HS code: 10.06) • Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.07 and 12.12) • Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 3 https://members.wto.org/crnattachments/2024/SPS/JPN/24_05848_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: Quinofumelin.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from**

	other damage from pests.
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** In due course. **Proposed date of publication *(dd/mm/yy)*:** In due course.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period. **[X] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1282

9 September 2024

(24-6190) Page: 29/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) • Aquatic animals and crustaceans, molluscs and other aquatic invertebrates (HS codes: 03.02, 03.03, 03.04, 03.06, 03.07 and 03.08) • Dairy produce, birds' eggs and natural honey (HS codes: 04.01, 04.07, 04.08 and 04.09) • Animal originated products (HS code: 05.04) • Edible vegetables and certain roots and tubers (HS codes: 07.01, 07.02, 07.03, 07.04, 07.07, 07.08, 07.09, 07.10, 07.13 and 07.14) • Edible fruit and nuts, peel of citrus fruit (HS codes: 08.02, 08.04, 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14) • Tea, mate and spices (HS codes: 09.02, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) • Cereals (HS codes: 10.01, 10.02, 10.03, 10.04, 10.05, 10.06, 10.07 and 10.08) • Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.01, 12.02, 12.04, 12.07 and 12.12) • Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 4 https://members.wto.org/crnattachments/2024/SPS/JPN/24_05849_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide/Veterinary drug: Fenitrothion.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from**

	other damage from pests.
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Pesticide/Veterinary drugs Residues in Food and feed – Pesticide/Veterinary drugs Index – 37 – Fenitrothion **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [X] No** **If no, describe, whenever possible, how and why it deviates from the international standard:** Wheat and Corn (maize, including pop corn and sweet corn) The current MRLs for Fenitrothion in wheat and corn (including popcorn and sweet corn) are lower than the Codex ones due to dietary exposure and domestic residue data in Japan. From the revaluation of them, the MRL for corn further decreases to 0.1 ppm during this meeting.
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** As soon as possible after the final date of the comment period. **Proposed date of publication *(dd/mm/yy)*:** As soon as possible after the final date of the comment period.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period of grace. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 8 November 2024. Comments only to updated MRLs (marked with black circles and/or white circles in attached annexes). **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1283

9 September 2024

(24-6191) Page: 31/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.06 and 02.09) • Animal originated products (HS code: 05.04) • Animal fats and oils (HS codes: 15.01 and 15.02)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 1 https://members.wto.org/crnattachments/2024/SPS/JPN/24_05850_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Veterinary drug: Sulfachlorpyridazine.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None**

	Does this proposed regulation conform to the relevant international standard? **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** In due course. **Proposed date of publication *(dd/mm/yy)*:** In due course.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period. **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1284

9 September 2024

(24-6192) Page: 33/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) • Aquatic animals and crustaceans, molluscs and other aquatic invertebrates (HS codes: 03.02, 03.03 and 03.04) • Dairy produce and birds' eggs (HS codes: 04.01, 04.07 and 04.08) • Animal originated products (HS code: 05.04) • Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 1 https://members.wto.org/crnattachments/2024/SPS/JPN/24_05851_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Veterinary drug: Sulfadiazine.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic***

	***Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** In due course. **Proposed date of publication *(dd/mm/yy)*:** In due course.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period. **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

评议意见

中国政府赞赏日本履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/JPN/1277—1293号通报的机会，中方经过认真研究，愿就日本G/SPS/N/JPN/1277—1293号通报提出评议意见，请日本对中方的评议意见予以考虑。中方评议意见具体内容如下：

日本此次对丁氟螨酯、杀螟硫磷、氟美托喹、吡菌苯威、喹诺氟喹宁、泰乐菌素制定的残留限量标准明显严于国际通行标准，与《WTO/SPS协定》规定的“协调一致”原则相违背。建议日本考虑采用已有的国际标准或主要贸易国家标准，从而在对贸易的消极影响减少到最低程度的基础上，实现适当的保护水平。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1285

9 September 2024

(24-6193) Page: 36/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) • Aquatic animals and crustaceans, molluscs and other aquatic invertebrates (HS codes: 03.02, 03.03 and 03.04) • Dairy produce and birds' eggs (HS codes: 04.01, 04.07 and 04.08) • Animal originated products (HS code: 05.04) • Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 2 https://members.wto.org/crnattachments/2024/SPS/JPN/24_05852_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Veterinary drug: Sulfadimethoxine.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:**

	[ ] International Plant Protection Convention *(e.g. ISPM number)*: **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** In due course. **Proposed date of publication *(dd/mm/yy)*:** In due course.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period. **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1286

9 September 2024

(24-6194) Page: 38/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) • Dairy produce and birds' eggs (HS codes: 04.01, 04.07 and 04.08) • Animal originated products (HS code: 05.04) • Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 2 https://members.wto.org/crnattachments/2024/SPS/JPN/24_05853_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Veterinary drug: Sulfadimidine.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Veterinary Drugs Residues in food and feed -CAC/MRL - Sulfadimidine **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:**

	[ ] None **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** In due course. **Proposed date of publication *(dd/mm/yy)*:** In due course.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period. **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1287

9 September 2024

(24-6195) Page: 40/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.08 and 02.09) • Dairy produce (HS code: 04.01) • Animal originated products (HS code: 05.04) • Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 1 https://members.wto.org/crnattachments/2024/SPS/JPN/24_05854_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Veterinary drug: Sulfadoxine.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?**

	[ ] Yes [ ] No **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** In due course. **Proposed date of publication *(dd/mm/yy)*:** In due course.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period. **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1288

9 September 2024

(24-6196) Page: 42/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Meat and edible meat offal (HS codes: 02.03, 02.06, 02.07 and 02.09) • Animal originated products (HS code: 05.04) • Animal fats and oils (HS code: 15.01)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 1 https://members.wto.org/crnattachments/2024/SPS/JPN/24_05855_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Veterinary drug: Sulfamethoxazole.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?**

	[ ] Yes [ ] No **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** In due course. **Proposed date of publication *(dd/mm/yy)*:** In due course.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period. **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1289

9 September 2024

(24-6198) Page: 44/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) • Aquatic animals and crustaceans, molluscs and other aquatic invertebrates (HS codes: 03.02, 03.03 and 03.04) • Animal originated products (HS code: 05.04) • Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 1 https://members.wto.org/crnattachments/2024/SPS/JPN/24_05856_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Veterinary drug: Sulfamonomethoxine.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None**

	Does this proposed regulation conform to the relevant international standard? **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** In due course. **Proposed date of publication *(dd/mm/yy)*:** In due course.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period. **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1290

9 September 2024

(24-6200) Page: 46/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Meat and edible meat offal (HS codes: 02.03, 02.06 and 02.09) • Animal originated products (HS code: 05.04) • Animal fats and oils (HS code: 15.01)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 1 https://members.wto.org/crnattachments/2024/SPS/JPN/24_05858_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Veterinary drug: Sulfamoyldapsone.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No**

	If no, describe, whenever possible, how and why it deviates from the international standard:
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** In due course. **Proposed date of publication *(dd/mm/yy)*:** In due course.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period. **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1291

9 September 2024

(24-6203) Page: 48/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Aquatic animals and crustaceans, molluscs and other aquatic invertebrates (HS codes: 03.02, 03.03, 03.04, 03.07 and 03.08)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 1 https://members.wto.org/crnattachments/2024/SPS/JPN/24_05859_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Veterinary drug: Sulfisozole.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the**

	international standard:
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** In due course. **Proposed date of publication *(dd/mm/yy)*:** In due course.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period. **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1292

9 September 2024

(24-6202) Page: 50/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) • Dairy produce, birds' eggs and natural honey (HS codes: 04.01, 04.07, 04.08 and 04.09) • Animal originated products (HS code: 05.04) • Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 1 https://members.wto.org/crnattachments/2024/SPS/JPN/24_05860_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Veterinary drug: Tylosin.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Veterinary Drugs Residues in food and feed - CAC/MRL 2-2017 - Tylosin **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic***

	***Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** In due course. **Proposed date of publication *(dd/mm/yy)*:** In due course.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period. **[X] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1293

9 September 2024

(24-6201) Page: 52/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Meat and edible meat offal (HS codes: 02.01, 02.02, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) • Dairy produce and birds' eggs (HS codes: 04.01, 04.07 and 04.08) • Animal originated products (HS code: 05.04) • Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 1 https://members.wto.org/crnattachments/2024/SPS/JPN/24_05861_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Veterinary drug/Feed additive: Sulfaquinoxaline.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?**

	[ ] Yes [ ] No **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** In due course. **Proposed date of publication *(dd/mm/yy)*:** In due course.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period. **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

WORLD TRADE ORGANIZATION

G/SPS/N/EU/793

4 September 2024

(24-6150)

Page: 54/521

Committee on Sanitary and Phytosanitary Measures

Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Food flavourings
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Commission Regulation amending Annex I to Regulation (EC) No 1334/2008 of the European Parliament and of the Council as regards the removal of the flavouring substance 4-Methyl-2-phenylpent-2-enal (FL No 05.100) from the Union list (Text with EEA relevance). **Language(s):** English. **Number of pages:** 9 https://members.wto.org/crnattachments/2024/SPS/EEC/24_05819_00_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_05819_01_e.pdf
6.	**Description of content:** Removing the flavouring substance 4-Methyl-2-phenylpent-2-enal (FL No 05.100) from the Union list, as the European Food Safety Authority (EFSA) indicated concerns for aneugenicity and the relevant FBOs didn't submit the additional data requested by EFSA.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None**

	Does this proposed regulation conform to the relevant international standard? **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** European Food Safety Authority: Scientific opinion on Flavouring group evaluation 216 revision 2 (FGE.216Rev2): consideration of the genotoxicity potential of α,β-unsaturated 2-phenyl-2-alkenals from subgroup 3.3 of FGE.19 | EFSA (europa.eu) (available in English)
10.	**Proposed date of adoption *(dd/mm/yy)*:** Estimated 10 December 2024. **Proposed date of publication *(dd/mm/yy)*:** Estimated 12 December 2024.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** 3 January 2025 **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 3 November 2024 **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu

评议意见

中国政府感谢欧盟履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/EU/793通报的机会，中方经过认真研究，愿就欧盟G/SPS/N/EU/793通报提出评议意见，请欧盟对中方的评议意见予以考虑。中方评议意见具体内容如下：

调味物质4-甲基-2-苯基-2-戊烯醛，在中国《食品添加剂使用卫生标准》（GB 2760-1996）批准为允许使用的食品香料，可用于调配巧克力、可可、咖啡、坚果、蜜饯等食用香精，现行的《食品添加剂使用标准》（GB 2760-2014）中仍作为允许使用的食品用合成香料。

中方建议欧洲食品安全局（EFSA）进一步说明4-甲基-2-苯基-2-戊烯醛的非遗传性因素影响以及将其从欧盟名单中删除的科学依据。

WORLD TRADE ORGANIZATION

G/SPS/N/KOR/807

29 August 2024

(24-6032) Page: 57/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** REPUBLIC OF KOREA **If applicable, name of local government involved:**
2.	**Agency responsible:** Ministry of Food and Drug Safety
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Food products
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Proposed Amendments to the Standards and Specifications for Foods. **Language(s):** Korean. **Number of pages:** 264 https://members.wto.org/crnattachments/2024/SPS/KOR/24_05661_00_x.pdf
6.	**Description of content:** The proposed amendments seek to: 1. Revise and establish the standards and specifications of milk formulas and formulas; 2. Revise the maximum residual limits of pesticides for agricultural products.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**

9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** To be determined. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 28 October 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** International Cooperation Office Ministry of Food and Drug safety #187 Osongsaengmyeong2-ro, Osong-eup, Heungdoek-gu Cheongju-si Chungcheongbuk-do 363-700, Korea Tel: +(82 43) 719 1569 Fax: +(82 43) 719 1550 E-mail: intmfds@korea.kr
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Documents are available from the Ministry of Food and Drug Safety website at http://www.mfds.go.kr. Also available from: International Cooperation Office Ministry of Food and Drug Safety #187 Osongsaengmyeong2-ro, Osong-eup, Heungdoek-gu Cheongju-si Chungcheongbuk-do Tel: +(82 43) 719 1569 Fax: +(82 43) 719 1550 E-mail: intmfds@korea.kr

评议意见

中国政府感谢韩国履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/KOR/807通报的机会，中方经过认真研究，愿就韩国G/SPS/N/KOR/807通报提出评议意见，请韩国对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、有关协调一致的问题

韩国通报措施拟将除虫菊酯（Pyrethrins）在葡萄中的最大残留限量标准由现行标准的1.0 ppm修订提高为0.4 ppm。经分析，目前，欧盟、美国、加拿大等国家或地区对除虫菊酯在葡萄中的残留限量要求均为≤1.0 mg/kg（ppm）。可见，本次韩国拟修订提高除虫菊酯在葡萄中的残留限量标准明显严于欧盟、美国、加拿大等国家或地区的标准，势必会造成国际贸易壁垒。因此，中方建议韩国根据《WTO/SPS协定》协调一致原则，重新考量加严除虫菊酯在葡萄中的残留限量要求标准的必要性。

二、最少贸易限制原则

此次韩方拟修订除虫菊酯（Pyrethrins）在葡萄中的最大残留限量标准，将会对其他国家尤其是发展中国家和不发达国家对韩出口形成较大的贸易壁垒，违背《WTO/SPS协定》“最小贸易限制原则”，建议韩方在遵循WTO原则的基础上，进一步评估修订除虫菊酯（Pyrethrins）在葡萄中的限量标准的可行性。

WORLD TRADE ORGANIZATION

G/SPS/N/TPKM/630

14 August 2024

(24-5759) Page: 60/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** THE SEPARATE CUSTOMS TERRITORY OF TAIWAN, PENGHU, KINMEN AND MATSU **If applicable, name of local government involved:**
2.	**Agency responsible:** Ministry of Health and Welfare
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Chocolate and cocoa powder
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Sanitation Standard for Contaminants and Toxins in Food. **Language(s):** Chinese and English. **Number of pages:** 19 in total https://members.wto.org/crnattachments/2024/SPS/TPKM/24_05402_00_e.pdf https://members.wto.org/crnattachments/2024/SPS/TPKM/24_05402_00_x.pdf
6.	**Description of content:** This regulation aims to set maximum levels (ML) for Cadmium in chocolate products.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** CXS 193-1995 - General Standard for Contaminants and Toxins in Food and Feed **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the**

	international standard:
9.	**Other relevant documents and language(s) in which these are available:** Draft Sanitation Standard for Contaminants and Toxins in Food (MOHW Food No.1131301721, # # 2024) is available in English from the National Notification Authority, National Enquiry Point, and Ministry of Health and Welfare. The standards will be published in the Official Government Gazette when adopted. The full text may be downloaded from the following website: http://www.fda.gov.tw/eng/index.aspx (available in Chinese)
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** 1 January 2025 **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 13 October 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Animal and Plant Health Inspection Agency, Ministry of Agriculture 9F, No.100, Sec.2, Heping W. Rd., Zhongzheng Dist., Taipei City, 100060, Taiwan Tel: +(886) 8978 2312 Fax: +(886) 2 2332 2200 Email: wtosps@aphia.gov.tw Website: http://www.aphia.gov.tw
13.	**Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Animal and Plant Health Inspection Agency, Ministry of Agriculture 9F, No.100, Sec.2, Heping W. Rd., Zhongzheng Dist., Taipei City, 100060, Taiwan Tel: +(886) 8978 2312 Fax: +(886) 2 2332 2200 Email: wtosps@aphia.gov.tw Website: http://www.aphia.gov.tw

评议意见

感谢中国台北履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/TPKM/630 通报的机会，经过认真研究，愿就中国台北 G/SPS/N/TPKM/630 通报提出评议意见，请中国台北予以考虑。评议意见具体内容如下：

根据本次通报内容，中国台北拟对巧克力制品制定镉限量标准。第 77 届 FAO/WHO 联合食品添加剂专家委员会（JECFA）会议报告指出，尚未有充分科学证据证明巧克力和可可制品中的镉暴露会对健康产生影响。此外，国际食品法典委员会（CAC）所设定的可可及其制品中镉限量标准，主要是为了解决因缺乏国际标准而对可可出口国造成的贸易障碍，而非基于健康风险的考量。鉴于此，建议中国台北在制定巧克力制品中镉限量标准时，应充分考虑其必要性以及对正常贸易往来可能产生的影响，以避免不必要的检测成本。

同时，注意到中国台北对“藻类”制定了无机砷、铅、镉、总汞等限量指标。在此，为更好地促进正常贸易往来，希望进一步了解这些限量指标是否仅适用于新鲜藻类，还是也包括了藻类制品。特别是，希望确认这些指标是否涵盖了市场上流通的藻类干制品。

WORLD TRADE ORGANIZATION

G/SPS/N/EU/789

1 August 2024

(24-5480) Page: 63/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Metribuzin (pesticide active substance)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Commission Implementing Regulation concerning the non-renewal of the approval of the active substance metribuzin, in accordance with Regulation (EC) No 1107/2009 of the European Parliament and of the Council, and amending Commission Implementing Regulation (EU) No 540/2011 and Commission Implementing Regulation (EU) 2015/408. **Language(s):** English. **Number of pages:** 6 https://members.wto.org/crnattachments/2024/SPS/EEC/24_04939_00_e.pdf
6.	**Description of content:** This draft Commission Implementing Regulation provides that the approval of the active substance metribuzin is not renewed in accordance with Regulation (EC) No 1107/2009. EU member States shall withdraw authorizations for plant protection products containing metribuzin as an active substance. The non-renewal of approval is based on the first evaluation of the substance for use as a pesticide active substance in the European Union under Regulation (EC) No 1107/2009. The substance was formerly assessed and approved under Directive 91/414/ EEC. In order for an active substance to be approved in accordance with Regulation (EC) No 1107/2009 (concerning the placing of plant protection products on the market), it must be demonstrated that the substance is not harmful to human health, animal health or the environment. Criteria are listed in Article 4 of the Regulation (and also detailed in Annex II thereto) which must be met to enable approval. During the evaluation and peer-review of metribuzin, a number of concerns and areas that could not be finalized were identified. These are detailed in the statement of the European Food Safety Authority (EFSA). Metribuzin meets the criteria in point 3.6.5 of Annex II to Regulation (EC) No 1107/2009 to be identified as an endocrine disruptor for the thyroid (T)-modality for humans and it has not been demonstrated that the exposure of humans to that active substance in a plant protection product, under realistic proposed conditions of use, is negligible. Bystander and resident exposure estimates exceed the established A(AOEL) value for all

representative uses evaluated.

The available higher tier studies for bees were not sufficient to exclude a high risk to bees.

These concerns mean that metribuzin does not meet the approval criteria as outlined in Regulation (EC) No 1107/2009.

Existing authorizations will need to be withdrawn; EU member States must withdraw existing plant protection products containing metribuzin at the latest by six months from the date of entry into force. A period of grace in line with Article 46 of Regulation 1107/2009 is allowed for and shall expire at the latest 12 months from the entry into force (allowing for a final season of use); Protection of human health or safety; Protection of animal or plant life or health; Protection of the environment

This decision only concerns the placing on the market of this substance and plant protection products containing it. Following non-approval and the expiry of all grace periods for stocks of products containing this substance, separate action will likely be taken on MRLs and a separate notification will be made in accordance with SPS procedures.

This draft Commission Implementing Regulation was also notified under the TBT Agreement in notice G/TBT/N/EU/1076.

7. Objective and rationale: [X] food safety, [X] animal health, [X] plant protection, [ ] protect humans from animal/plant pest or disease, [X] protect territory from other damage from pests.

8. Is there a relevant international standard? If so, identify the standard:

[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:

[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:

[ ] International Plant Protection Convention *(e.g. ISPM number)*:

[X] None

Does this proposed regulation conform to the relevant international standard?

[ ] Yes [ ] No

If no, describe, whenever possible, how and why it deviates from the international standard:

9. Other relevant documents and language(s) in which these are available:

- Regulation (EC) No 1107/2009 of the European Parliament and of the Council of 21 October 2009 concerning the placing of plant protection products on the market and repealing Council Directives 79/117/EEC and 91/414/EEC https://eur-lex.europa.eu/legal-content/EN/ALL/?uri=CELEX:32009R1107
- Commission Implementing Regulation (EU) No 540/2011 of 25 May 2011 implementing Regulation (EC) No 1107/2009 of the European Parliament and of the Council as regards the list of approved active substances (*OJ L 153, 11 June 2011, p. 1–186*) https://eur-lex.europa.eu/legal-content/EN/ALL/?uri=CELEX:32011R0540
- Commission Implementing Regulation (EU) 2015/408 of 11 March 2015 on implementing Article 80(7) of Regulation (EC) No 1107/2009 of the European Parliament and of the Council concerning the placing of plant protection products on the market and establishing a list of candidates for substitution (*OJ L 67, 12 March 2015, p. 18–22*) https://eur-lex.europa.eu/legal-content/EN/ALL/?uri=CELEX:32015R0408
- EFSA (European Food Safety Authority), 2023. Peer review of the pesticide risk assessment of the active substance metribuzin. EFSA Journal 2023; 21(8): e08140 https://doi.org/10.2903/j.efsa.2023.8140

	(available in English)
10.	**Proposed date of adoption *(dd/mm/yy)*:** 4th quarter 2024 **Proposed date of publication *(dd/mm/yy)*:** 4th quarter 2024
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 20 days following publication in the Official Journal of the European Union. **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable. Comments are only welcomed on TBT related issues and to be addressed to the TBT Enquiry Point on notice G/TBT/N/EU/1076. **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission EU-TBT Enquiry Point Fax: +(32) 2 299 80 43 E-mail: grow-eu-tbt@ec.europa.eu
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission EU-TBT Enquiry Point Fax: +(32) 2 299 80 43 E-mail: grow-eu-tbt@ec.europa.eu

评议意见

中国政府感谢欧盟履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/EU/789通报的机会，中方经过认真研究，愿就欧盟G/SPS/N/EU/789通报提出评议意见，请欧盟对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、关于“科学依据原则”问题

嗪草酮于2007年1月在欧盟植物保护产品旧法规（Directive 91/414/EEC）下首次获得批准，并随后获得了多次的延长批准，最近一次延期至2025年2月15日。根据（EC）第1107/2009号法规的规定对该物质在欧盟用作农药活性物质进行了首次评估，欧盟食品局关于嗪草酮的最新审查结果为：嗪草酮对鸟类、哺乳动物、水生生物和土壤生物均为低风险。

请欧盟就嗪草酮毒理性、饮食暴露量等方面进行风险评估，并提供评估报告，以证实全面禁止嗪草酮法规草案制定的合理性。

二、关于“最低影响原则”问题

（一）欧盟食品局关于嗪草酮的最新审查结果：嗪草酮对鸟类、哺乳动物、水生生物和土壤生物均为低风险。中方认为，是否将法规草案全面禁止嗪草酮改为部分禁止嗪草酮更为合理。

（二）法规草案规定：现有的授权需要予以撤销；欧盟成员国最迟必须在生效之日起6个月内撤回含有嗪草酮的授权，现有植保产品相关产品需要在规定期限内退出欧盟市场。根据《WTO/SPS协定》贸易影响最小化原则，请欧盟明确嗪草酮的检测方法，便于相关企业更好的执行标准，以将对贸易的影响降到最低。

WORLD TRADE ORGANIZATION

G/SPS/N/IDN/150

1 August 2024

(24-5499) Page: 67/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** INDONESIA **If applicable, name of local government involved:**
2.	**Agency responsible:** The National Food Agency of the Republic of Indonesia
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Primary food commodities of plant origin (Plant and plant products)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Regulation of the National Food Agency of the Republic of Indonesia on Maximum Levels of Contaminant in Primary Foods Commodities. **Language(s):** Bahasa Indonesia. **Number of pages:** 14 https://members.wto.org/crnattachments/2024/SPS/IDN/24_04913_00_x.pdf
6.	**Description of content:** This Regulation is intended to serve as a standard or reference for food business operators, who wish to distribute/sell primary food commodities in the domestic market of Indonesia. This Regulation specifies the maximum level of contaminants for Primary food commodities of plant origin, i.e. microbiological (*Salmonella*, *Listeria monocytogenes*, Shiga Toxin producing *Eschericia coli* (STEC), and *Bacillus cereus*); heavy metals (Arsenic, Cadmium, and Lead); and mycotoxins (Aflatoxin B1, Aflatoxin total, Fumonisin, and Ochratoxin A). Compliance with the maximum level of contaminants would be determined by quantitative laboratory tests. The date of entry into force would be the same as the date of publication. However, there is a grace period of 12 months to comply with the Regulation for all primary food commodities that have been put in the market before the publication date of this Regulation.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**

8. **Is there a relevant international standard? If so, identify the standard:**

[X] **Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Codex STAN 193-1995 General Standard for Contaminants and Toxins in Food and Feed

[ ] **World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:**

[ ] **International Plant Protection Convention *(e.g. ISPM number)*:**

[ ] **None**

Does this proposed regulation conform to the relevant international standard?

[X] Yes [ ] No

If no, describe, whenever possible, how and why it deviates from the international standard:

9. **Other relevant documents and language(s) in which these are available:**

10. **Proposed date of adoption *(dd/mm/yy)*:** To be determined.

Proposed date of publication *(dd/mm/yy)*: To be determined.

11. **Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** A grace period of 12 months to comply with the Regulation for all primary food commodities that have been put in the market before the publication date of this Regulation.

[X] **Trade facilitating measure**

12. **Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 30 September 2024

Agency or authority designated to handle comments: [X] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

The National Food Agency of the Republic of Indonesia
Jl. Harsono RM No. 3
Ragunan, Pasar Minggu
Jakarta Selatan 12550
Indonesia
Tel: +(62) 21 7807377
E-mail: nfa_official@badanpangan.go.id
Website: https://badanpangan.go.id/

13. **Text(s) available from: [X] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**

The National Food Agency of the Republic of Indonesia
Jl. Harsono RM No. 3
Ragunan, Pasar Minggu
Jakarta Selatan 12550
Indonesia
Tel: +(62) 21 7807377
E-mail: nfa_official@badanpangan.go.id
Website: https://badanpangan.go.id/

评议意见

中国政府赞赏印度尼西亚履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/IDN/150 号通报的机会，中方经过认真研究，愿就印度尼西亚 G/SPS/N/IDN/150 号通报提出评议意见，请印度尼西亚对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、关于大米中重金属限量指标

根据该通报内容，印方拟对大米制定 0.15mg/kg 的砷限量、0.1mg/kg 的镉限量、0.1mg/kg 的铅限量。国际食品法典委员会（CAC）对大米制定的重金属限量为：无机砷 0.2mg/kg、镉限量 0.4mg/kg、铅限量 0.2mg/kg，印方此次拟定的限量指标均严于 CAC 限量要求。此外，大米砷污染中有机砷比例较大，但对健康危害较低，因此 CAC 及其他大部分国家对大米仅制定了无机砷限量要求，但印方本次通报的法规草案中，对大米中的总砷制定了限量值。中方提请印方提供大米中各类重金属限量制定的科学依据，并确保相关限量值的制定不会对国际贸易产生不必要的影响。

二、关于香辛料中铅、镉限量指标

2024 年第 17 届国际食品污染物法典委员会（CCCF17）审议通过了香辛料中的铅限量。鉴于花椒及大料和干根茎类香辛料对铅具有特殊的富集性，CCCF17 对花椒及大料制定的铅限量为 3.0mg/kg、对干根茎类香辛料制定的铅限量为 2.0mg/kg。与之相比，印方本次通报对上述香辛料拟制定 1.5gmg/kg 的铅限量，均严于目前基于全球数据制定的相关法典标准。此外，香辛料并不是镉膳食暴露的重要来源，对香辛料制定镉限量的必要性有待商榷。中方建议印方充分考虑不同品种香辛料铅污染水平的天然差异以及香辛料的镉膳食暴露贡献率，对其制定更加科学合理的铅、镉限量，避免可能出现的贸易障碍。

三、关于水果干及香辛料中真菌毒素限量

根据该通报内容，印方拟对除无花果以外的其他水果干、除辣椒和肉豆蔻以外的其他香辛料制定真菌毒素限量。目前 CAC 仅对无花果制定了总黄曲霉毒素限量，对香辛料也仅制定了辣椒及肉豆蔻中的总黄曲霉毒素及赭曲霉毒素 A 限量。中方提请印方提供对其他水果干、其他香辛料制定真菌毒素限量的依据，以供进一步研究讨论。

WORLD TRADE ORGANIZATION

G/SPS/N/CRI/278

5 July 2024

(24-4946) Page: 70/521

Committee on Sanitary and Phytosanitary Measures Original: Spanish

NOTIFICATION

1.	**Notifying Member:** COSTA RICA **If applicable, name of local government involved:**
2.	**Agency responsible:** *Servicio Fitosanitario del Estado* (State Phytosanitary Service), *Ministerio de Agricultura y Ganadería* (Ministry of Agriculture and Livestock)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Rooted Aglaonema (*Aglaonema* spp.) plants for propagation (HS code: 0602)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[ ] All trading partners** **[X] Specific regions or countries:** China
5.	**Title of the notified document:** *Proyecto de Resolución para regular la importación de plantas con raíz para propagación de Aglaonema (Aglaonema spp.) originarias de China* (Draft Resolution regulating the importation of rooted Aglaonema (*Aglaonema* spp.) plants for propagation originating in China) **Language(s):** Spanish **Number of pages:** 6 https://members.wto.org/crnattachments/2024/SPS/CRI/24_04341_00_s.pdf
6.	**Description of content:** The notified draft Resolution establishes the phytosanitary measures governing the importation of rooted Aglaonema (*Aglaonema* spp.) plants for propagation originating in China.
7.	**Objective and rationale: [ ] food safety, [ ] animal health, [X] plant protection, [ ] protect humans from animal/plant pest or disease, [X] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organisation for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM No.)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the**

	international standard:
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined **Proposed date of publication *(dd/mm/yy)*:** To be determined
11.	**Proposed date of entry into force: [X] Six months from date of publication, and/or *(dd/mm/yy)*:** **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 3 September 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and email address (if available) of other body:**
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and email address (if available) of other body:** *Ministerio de Agricultura y Ganadería*, MAG (Ministry of Agriculture and Livestock) *Servicio Fitosanitario del Estado*, SFE (State Phytosanitary Service) *Centro de Información y Notificación en MSF* (SPS Enquiry and Notification Point) Apartado postal 1521 - 1200 San José, Costa Rica Tel.: (+506) 2549 3407 Fax: (+506) 2549 3598 Email: puntocontactoMSF@sfe.go.cr

评议意见

中国政府感谢哥斯达黎加履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/CRI/278通报的机会，中方经过认真研究，愿就该通报提出评议意见，供考虑。中方评议意见具体内容如下。

中方同意哥斯达黎加此次修订《对进口原产于中国的繁殖用带根(粗肋草属)植株实施监管的决议草案》，依据《WTO/SPS 协定》规定的风险分析原则，中方建议哥方提供《技术报告-210-2024-CV-ARP-SFE》中对原产于中国的繁殖用带根粗肋草属植株的风险评估内容，以便于中方有针对性地采取相关植物保护措施。

WORLD TRADE ORGANIZATION

G/SPS/N/EU/788

22 July 2024

(24-5285) Page: 73/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Cereals (HS codes: 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008), foodstuffs of animal origin (HS codes: 0201, 0202, 0203, 0204, 0205, 0206, 0207, 0208, 0209, 0210) and certain products of plant origin, including fruit and vegetables
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Commission Regulation amending Annexes II and III to Regulation (EC) No 396/2005 of the European Parliament and of the Council as regards maximum residue levels for dithiocarbamates in or on certain products (Text with EEA relevance). **Language(s):** English. **Number of pages:** 6+1+10 https://members.wto.org/crnattachments/2024/SPS/EEC/24_04690_00_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_04690_01_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_04690_02_e.pdf
6.	**Description of content:** The proposed draft Regulation updates the MRLs for substances belonging to the group of dithiocarbamates (such as maneb, mancozeb, metiram, propineb, thiram and ziram). They degrade to carbon disulfide (CS2), which also occur naturally in plants as phytogenic sulfur compounds and with the existing methodologies in place cannot be distinguished from the presence of residues resulting from the use of dithiocarbamates. The draft Regulation is also proposing a new residue definition for monitoring the presence on these substances.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Codex Maximum Residue Limits for dithiocarbamates in some commodities. Codex MRLs List is available at https://www.fao.org/fao-

who-codexalimentarius/codex-texts/dbs/pestres/pesticide-detail/en/?p_id=105.

[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:

[ ] International Plant Protection Convention *(e.g. ISPM number)*:

[ ] None

Does this proposed regulation conform to the relevant international standard?

[ ] Yes [X] No

If no, describe, whenever possible, how and why it deviates from the international standard: The European Food Safety Authority published a review of the existing MRLs for dithiocarbamates in the framework of the Article 12 of Regulation (EC) No 396/2005. For some MRLs, the European Food Safety Authority has identified a risk to consumers and, therefore, the corresponding MRLs are lowered to safe levels.

9. Other relevant documents and language(s) in which these are available:

- "Regulation (EC) No 396/2005 of the European Parliament and of the Council of 23 February 2005 on maximum residue levels of pesticides in or on food and feed of plant and animal origin and amending Council Directive 91/414/EEC" https://eur-lex.europa.eu/eli/reg/2005/396/oj
- EFSA (European Food Safety Authority), 2023. Review of the existing maximum residue levels for dithiocarbamates according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal 2023;21(5):7987 https://efsa.onlinelibrary.wiley.com/doi/epdf/10.2903/j.efsa.2023.7987

10. Proposed date of adoption *(dd/mm/yy)*: 24 January 2025

Proposed date of publication *(dd/mm/yy)*: 24 February 2025

11. Proposed date of entry into force: [X] Six months from date of publication, and/or *(dd/mm/yy)*:

[ ] Trade facilitating measure

12. Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*: 20 September 2024

Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations
Rue Froissart 101
B-1049 Brussels
Tel: +(32 2) 29 54263
E-mail: sps@ec.europa.eu

13. Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations
Rue Froissart 101
B-1049 Brussels
Tel: +(32 2) 29 54263
E-mail: sps@ec.europa.eu

评议意见

中国政府感谢欧盟履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/EU/788通报的机会，中方经过认真研究，愿就欧盟G/SPS/N/EU/788通报提出评议意见，请欧盟对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、有关协调一致的问题

欧盟通报措施拟对某些食品中二硫代氨基甲酸酯类物质的最大残留限量标准进行修订。例如，将罗勒中二硫代氨基甲酸酯类物质的最大残留限量值由5mg/kg大幅下调至0.1mg/kg。

经对比研究，本次欧盟拟订的罗勒中二硫代氨基甲酸酯类物质的最大残留限量标准远严于部分国家。部分主流国家对罗勒中该类物质的最大残留限量标准如下表所示。

表 部分国家关于二硫代氨基甲酸酯类物质在罗勒中的残留限量标准要求

国家 / 食品名称	限量要求（mg/kg）			
	欧盟（拟修订）	澳大利亚	日本*	新加坡
罗勒	0.1（现行：5）	5	0.2	5

*日本并未直接规定罗勒，而是规定“其他香草”类中此物质的残留限量标准，同时规定罗勒属于“其他香草”类。

综上，欧盟此次拟修订的二硫代氨基甲酸酯类物质在罗勒中的残留限量标准，不仅较自身现行标准加严了数十倍，更是远严于澳大利亚、日本、新加坡等国家的要求。请欧盟在遵循《WTO/SPS协定》有关“协调一致”原则基础上，重新考量二硫代氨基甲酸酯类物质在这些农食产品中的残留限量标准要求。

二、有关“贸易壁垒最小化”原则

欧盟此次拟修订的二硫代氨基甲酸酯类物质在罗勒等香辛料中的残留限量标准远远严于部分国家。对于受地理条件、环境气候及种植条件所限，且检测水平落后等不利因素影响，有对欧盟国家出口相关产品的世界欠发达国家及地区而言，提高农残限量水平要求无疑加大了其对欧盟出口的贸易壁垒。请欧盟在遵循 WTO 有关“贸易限制最小化”原则的基础上，进一步考虑修订其残留限量的必要性。

WORLD TRADE ORGANIZATION

G/SPS/N/EU/787

12 July 2024

(24-5124) Page: 77/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Meat and edible meat offal (HS code(s): 02); Cereals (HS code(s): 10)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Commission Regulation amending Annex II to Regulation (EC) No 396/2005 of the European Parliament and of the Council as regards maximum residue levels for acetamiprid in or on certain products (Text with EEA relevance). **Language(s):** English. **Number of pages:** 18 https://members.wto.org/crnattachments/2024/SPS/EEC/24_04551_00_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_04551_01_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_04551_02_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_04551_03_e.pdf
6.	**Description of content:** The proposed draft Regulation concerns the review of existing MRLs for acetamiprid in certain food commodities. MRLs for these substances in certain commodities are lowered.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Codex Maximum Residue Limits for acetamiprid in some commodities. Codex MRLs List is available at https://www.fao.org/fao-who-codexalimentarius/codex-texts/dbs/pestres/pesticides/en/. **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:**

[ ] None

Does this proposed regulation conform to the relevant international standard?

[ ] Yes [X] No

If no, describe, whenever possible, how and why it deviates from the international standard: The European Food Safety Authority published a statement on the existing MRLs for acetamiprid. Based on the opinion, Regulation (EC) No 396/2005 should be amended following a risk analysis approach.

The current EU policy is to align EU MRLs with CXLs if the following conditions are fulfilled: (i) that the European Union sets MRLs for the commodity under consideration; (ii) that the current EU MRL is lower than the CXL; and (iii) that the CXL is acceptable to the European Union with respect to its policy objective of ensuring a high level of consumer protection, including aspects on supporting data and extrapolations.

9. Other relevant documents and language(s) in which these are available:

- Regulation (EC) No 396/2005 of the European Parliament and of the Council of 23 February 2005 on maximum residue levels of pesticides in or on food and feed of plant and animal origin and amending Council Directive 91/414/EEC
  http://eur-lex.europa.eu/legal-content/EN/ALL/?uri=CELEX%3A32005R0396
- European Food Safety Authority; Statement on the toxicological properties and maximum residue levels of acetamiprid and its metabolites; EFSA Journal. 2024;22:e8759
  https://www.efsa.europa.eu/en/efsajournal/pub/8759

(available in English)

10. Proposed date of adoption *(dd/mm/yy)*: 1 February 2025

Proposed date of publication *(dd/mm/yy)*: 2 February 2025

11. Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*: This Regulation shall enter into force on the twentieth day following its publication in the Official Journal of the European Union, and apply three months thereafter.

[ ] Trade facilitating measure

12. Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*: 10 September 2024

Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations
Rue Froissart 101
B-1049 Brussels
Tel: +(32 2) 29 54263
E-mail: sps@ec.europa.eu

13. Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations
Rue Froissart 101
B-1049 Brussels
Tel: +(32 2) 29 54263
E-mail: sps@ec.europa.eu

评议意见

中国政府感谢欧盟履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/EU/787通报的机会。中方经过认真研究，愿就欧盟G/SPS/N/EU/787通报提出评议意见，请欧盟对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、有关“协调一致”原则

该通报措施拟对某些食品中啶虫脒的最大残留限量标准进行修订。其中有关酿酒葡萄中啶虫脒的最大残留限量，拟将现行的0.5mg/kg下调至0.08mg/kg。

经对比研究，美国未直接制定酿酒葡萄中的残留限量，仅规定了小型攀缘类水果的残留限量为0.35ppm，且国际食品法典委员会（CAC）及部分国家如加拿大、澳大利亚等制定的酿酒葡萄中啶虫脒的最大残留限量远低于欧盟标准要求。部分国家及国际组织对酿酒葡萄中啶虫脒的最大残留限量标准如表1所示。

表1 部分国家及国际组织关于啶虫脒在酿酒葡萄中的残留限量标准要求

国家/组织 产品类别	限量标准（mg/kg）					
	欧盟（拟修订）	加拿大	澳大利亚	日本	韩国	CAC
酿酒葡萄	0.08（现行：0.5）	0.35	0.35	5	1.0	0.5

综上，欧盟此次拟修订的啶虫脒在酿酒葡萄中的残留限量标准不仅较自身现行标准提高了数倍之多，更是远严于部分国家（地区）和国际组织的要求。请欧盟在遵循WTO有关“协调一致”原则基础上，重新考量啶虫脒在酿酒葡萄等农食产品中的残留限量标准要求。

二、有关“贸易影响最小化”原则

欧盟此次拟修订的啶虫脒在酿酒葡萄等农食产品中的残留限量标准远远严于部分国家和国际组织。对于受地理条件、环境气候及种植条件所限，且检测水平落后等不利因素影响的，有对欧盟国家出口相关产品的世界欠发达国家及地区而言，提高农残限量水平要求无疑加大了其对欧盟出口的贸易壁垒。请欧盟在遵循WTO有关“贸易影响最小化”原则基础上，进一步考虑修订啶虫脒的残留限量的必要性。

WORLD TRADE ORGANIZATION

G/SPS/N/GBR/65

3 July 2024

(24-4896) Page: 80/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** UNITED KINGDOM **If applicable, name of local government involved:**
2.	**Agency responsible:** The Department for Environment, Food and Rural Affairs and The Health and Safety Executive
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** All GB commodity codes as outlined in Part 1 of the GB pesticides Maximum Residue Level Statutory Register – see link)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Proposed GB MRLs for methidathion amending the GB MRL Statutory Register. **Language(s):** English. **Number of pages:** 18 https://members.wto.org/crnattachments/2024/SPS/GBR/24_04132_00_e.pdf
6.	**Description of content:** The notified document outlines the proposed MRLs for methidathion following a review in Great Britain (GB) by the Health and Safety Executive. The draft Reasoned Opinion, produced by the Health and Safety Executive, on the review of the MRLs is available at the following link: The review of the existing MRLs for methidathion - proposed MRLs (hse.gov.uk) The MRLs for methidathion are being lowered to the limit of quantification as risks of a harmful effect on human health cannot be excluded and therefore the appropriate level of protection has not been met. The Codex MRLs for methidathion were revoked in December 2023 following the scientific assessment by the JMPR (Joint Meeting of the FAO and WHO on pesticide residues). This proposal aligns GB MRLs with the Codex standards. The JMPR scientific assessment and report of the Codex Committee on Pesticide Residue (CCPR) and Codex Alimentarius Commision (CAC) are available using the links below: – JMPR Report 2022; – Report of the 54th Session of the CCPR (The revocations of the CXLs for methidathion are outlined in point 87 and in Appendix III); – Report of the CAC 46 - December 2023.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from**

	other damage from pests.
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Codex standard derived from JMPR active substance number 51 **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** 5 November 2024 **Proposed date of publication *(dd/mm/yy)*:** 5 November 2024
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 5 May 2025 **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 1 September 2024 **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Department for Environment, Food and Rural Affairs Seacole Building 2 Marsham St London SW1P 4DF E-mail: uksps@defra.gov.uk Website: https://www.gov.uk/government/organisations/department-for-environment-food-rural-affairs
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Department for Environment, Food and Rural Affairs Seacole Building 2 Marsham St London SW1P 4DF E-mail: uksps@defra.gov.uk Website: https://www.gov.uk/government/organisations/department-for-environment-food-rural-affairs

评议意见

中国政府感谢英国履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/GBR/65通报的机会，中方经过认真研究，愿就英国G/SPS/N/GBR/65通报提出评议意见，请英国对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、有关“协调一致”原则

该拟修订杀扑磷在葡萄（佐餐葡萄和酿酒葡萄）中的最大残留限量，标准限量由现行的0.02mg/kg加严至0.01mg/kg。经比对研究，部分国家和地区如日本、新加坡、欧盟等制定的最大残留限量远低于英国标准要求。

表1 部分主流国家/地区和国际组织关于杀扑磷在葡萄中的限量要求

国别/地区 / 产品类别	限量要求（mg/kg）			
	英国（拟修订）	日本	新加坡	欧盟
葡萄	0.01（现行：0.02）	1	0.2	0.02

综上，英国拟修订的杀扑磷在葡萄的最大残留标准严于部分国家和地区的要求。请英国在遵循《WTO/SPS协定》有关“协调一致”原则基础上，重新考量提高杀扑磷在葡萄中的残留限量标准要求的必要性。

二、有关“贸易影响最小化”原则

经分析研究，英国拟修订的杀扑磷在葡萄中的最大残留标准远远严于部分国家的要求。对于受地理条件、环境气候及种植条件所限且检测水平落后等不利因素影响的有对英国出口相关产品的世界欠发达国家及地区来讲，提高相应限量水平要求无疑加大了其对英国出口的贸易壁垒。请英国在遵循WTO有关“贸易影响最小化”原则基础上，进一步考虑修订杀扑磷的残留限量的必要性。

WORLD TRADE ORGANIZATION

G/SPS/N/IDN/149

4 July 2024

(24-4930) Page: 83/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** INDONESIA **If applicable, name of local government involved:**
2.	**Agency responsible:** Indonesian Quarantine Authority
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Animal and animal products, fish and fish product, plant and plant products
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Decree of the Chairman of the Indonesian Quarantine Authority Concerning Quarantine Documents And Seals. **Language(s):** Bahasa Indonesia. **Number of pages:** 40 https://members.wto.org/crnattachments/2024/SPS/IDN/24_04258_00_x.pdf https://members.wto.org/crnattachments/2024/SPS/IDN/24_04258_01_x.pdf
6.	**Description of content:** Referring to G/SPS/N/IDN/148, Indonesia will require the following documents for the importation of animal and animal products, fish and fish products, plant and plant products into the territory of Indonesia: • ***Prior Notice* (Code of document: K-1.2)**: This document will provide initial information and notification for the commodities which will be exported to Indonesia. This document must be sent by the Exporting Country to the Indonesian Quarantine Authority prior to the departure of the said commodities to Indonesia; • ***Notification of Non-Compliance* (Code of document: K-7.4)**: This document will provide notification for non-compliance of SPS issues related to the importation of animal and animal product, fish and fish product, plant and plant products into the territory of Indonesia. Furthermore, Indonesia will also issue the following documents for the exportation of animal and animal products, fish and fish products, plant and plant products from the territory of Indonesia: 1. **Animal Health Certificate (Code of document: KH-1)**: This document certifies the health of the carrier media, especially animals which will be sent from one area to another area within the territory of Indonesia, and those that will be exported to destination country; 2. **Sanitary Certificate of Animal Products (Code of document: KH-2)**: This document certifies the health of the carrier media, especially animal products that will be sent from one area to another area within the territory of Indonesia, and those that will be exported to destination country;

	3. **Health Certificate for Fish and Fish Products (Code of document: KI-1)**: This document certifies the health of the carrier media, especially fish and fish products, which will be exported to destination country; 4. **Phytosanitary Certificate (Code of Document: KT-1)**: This document certifies the health of the carrier media, especially plant and plant products, which will be sent from one area to another within the territory of Indonesia, and those that will be exported to destination country; 5. **Phytosanitary Certificate for re-export (Code of document: KT-2)**: This document certifies the carrier media that enter the territory of Indonesia, including information regarding quarantine measures that have been conducted for the said carrier media; 6. **Certification for Export of Processed Product/Non-Regulated Article (Code of document: KT-4)**: This document certifies the health of processed carrier media, including information regarding the quarantine measures that have been conducted for the said processed carrier media. This document will be sent by the exporting countries to the importing country, if the National Plant Protection Office (NPPO) of the importing country requires it.
7.	**Objective and rationale: [X] food safety, [X] animal health, [X] plant protection, [X] protect humans from animal/plant pest or disease, [X] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Codex Guidelines related to certification and food safety **[X] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** All chapters in the Terrestrial and Aquatic Animal Health Codes and Manual of Diagnostic Tests for Aquatic Animals **[X] International Plant Protection Convention *(e.g. ISPM number)*:** All number of ISPM **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** July 2024 **Proposed date of publication *(dd/mm/yy)*:** July 2024
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** One month from the date of publication **[X] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 2 September 2024 **Agency or authority designated to handle comments: [X] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Indonesian Quarantine Authority Jl. Harsono RM No.3, Building E 7th Floor Ragunan, Jakarta

	E-mail：kerjasamabarantin@gmail.com
13.	**Text(s) available from: [X] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Indonesian Quarantine Authority Jl. Harsono RM No.3, Building E 7th Floor Ragunan, Jakarta E-mail：kerjasamabarantin@gmail.com

评议意见

中国政府赞赏印度尼西亚履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/IDN/149 号通报的机会，中方经过认真研究，愿就印度尼西亚 G/SPS/N/IDN/149 号通报提出评议意见，请印度尼西亚对中方的评议意见予以考虑。中方评议意见具体内容如下：

该通报措施要求向该国出口动物和动物产品、鱼类和鱼类产品、植物和植物产品提供事先通知书（单证编码：K—1.2）和不符合通报单（单证编码：K—7.4）。

对于“事先通知书”，出口国提供相关信息的途径和详细要求不明确；对于“不符合通报单”，发布方式和渠道亦未明确指明。根据《WTO/SPS 协定》透明度原则，请印度尼西亚提供更详细的资料。

WORLD TRADE ORGANIZATION

G/SPS/N/BRA/2294/Add.1

2 July 2024

(24-4844) Page: 87/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

Addendum

The following communication, received on 2 July 2024, is being circulated at the request of the Delegation of Brazil.

Draft Resolution 1246, 21 March 2024

Draft Resolution 1246, 21 March 2024 - previously notified through G/SPS/N/BRA/2294 - was adopted as Normative Instruction 305, 28 June 2024. The regulation proposes the inclusion of following active ingredients on the Monograph List of Active Ingredients for Pesticides, Household Cleaning Products and Wood Preservatives, which was published by Normative Instruction 103 on 19 October 2021 in the Brazilian Official Gazette (DOU - Diário Oficial da União): A29 - Acetamiprid, A41 - Amicarbazone, 26 - Bifenthrin, C29 - Chlorimuron ethyl, C36 - Cyproconazole, C89 - Cinmethylline, D06 - Deltamethrin, D21 - Diquat, D41 - Iafentiuron, E26 - Spiromesifen, F26 - Fomesafem, F28 - Fenpropathrin, F46 - Flumioxazine, F48 - Flazasulfurom, F69 - Flupyradifurone, F71 - Benzyl florpyraxifen, F72 - Fluopyram, G05 - Ammonium glufosinate, I18 - Isoxaflutole, I34 - Isopyrazam, M17 Methomyl, T30 - Thiodicarb, T32 - Tebuconazole, and T54 - Trifloxystrobin.

The final text is available only in Portuguese and can be downloaded at:
https://antigo.anvisa.gov.br/documents/10181/6736813/IN_305_2024_.pdf/b3308aa3-1799-4871-931e-490b212c0fc9
https://members.wto.org/crnattachments/2024/SPS/BRA/24_04141_00_x.pdf

This addendum concerns a:

[ ] Modification of final date for comments
[**X**] Notification of adoption, publication or entry into force of regulation
[ ] Modification of content and/or scope of previously notified draft regulation
[ ] Withdrawal of proposed regulation
[ ] Change in proposed date of adoption, publication or date of entry into force
[ ] Other:

Comment period: ***(If the addendum extends the scope of the previously notified measure in terms of products and/or potentially affected Members, a new deadline for receipt of comments should be provided, normally of at least 60 calendar days. Under other circumstances, such as extension of originally announced final date for comments, the comment period provided in the addendum may vary.)***

[**X**] Sixty days from the date of circulation of the addendum to the notification and/or

(dd/mm/yy): 31 August 2024

Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Assessoria de Assuntos Internacionais – AINTE
International Affairs Office
Agência Nacional de Vigilância Sanitária – Anvisa
Brazilian Health Regulatory Agency
Tel: +(55 61) 3462 5402/5404/5406
E-mail: rel@anvisa.gov.br

Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Assessoria de Assuntos Internacionais – AINTE
International Affairs Office
Agência Nacional de Vigilância Sanitária – Anvisa
Brazilian Health Regulatory Agency
Tel: +(55 61) 3462 5402/5404/5406
E-mail: rel@anvisa.gov.br

评议意见

中国政府感谢巴西履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/BRA/2294 Add.1 号通报的机会。经认真研究，中国愿就巴西 G/SPS/N/BRA/2294 Add.1 号通报提出如下评议意见，请巴方予以考虑。

巴方此次对部分农药制定的残留限量标准部分严于国际标准和部分国家或地区的限量标准（详见附表）。

一、建议对较严限量进行修改

中方建议巴方根据《WTO/SPS 协定》的“协调一致”原则，考虑采用已有的国际标准或主要贸易成员标准，从而在对贸易的消极影响减少到最低程度的基础上将附表中所涉农药最大残留限量调高，以实现适当的保护水平。

二、建议延期生效

中方建议巴方根据 WTO 对于发展中国家的优惠政策，为其他发展中国家成员提供合理的过渡期，暂缓实施该通报。

三、建议提供风险评估报告

根据该通报信息，巴方在原通报及补遗中未能提供对所涉农药残留最大残留限量进行调整的依据以及相关的田间实验数据和膳食评估数据。为此，请巴西提供相关的风险评估报告。

WORLD TRADE ORGANIZATION

G/SPS/N/EU/780

2 July 2024

(24-4836) Page: 90/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Meat and edible meat offal (HS code(s): 02); Cereals (HS code(s): 10)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Commission Regulation amending Annexes II to Regulation (EC) No 396/2005 of the European Parliament and of the Council as regards maximum residue levels for fenbuconazole and penconazole in or on certain products (Text with EEA relevance). **Language(s):** English. **Number of pages:** 27 https://members.wto.org/crnattachments/2024/SPS/EEC/24_04133_00_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_04133_01_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_04133_02_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_04133_03_e.pdf
6.	**Description of content:** The proposed draft Regulation concerns the review of existing MRLs for fenbuconazole and penconazole in certain food commodities. MRLs for these substances in certain commodities are lowered. Lower MRLs are set after deleting old uses which are not authorized any more in the European Union.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Codex Maximum Residue Limits for fenbuconazole and penconazole in some commodities. The Codex MRLs List is available at https://www.fao.org/fao-who-codexalimentarius/codex-texts/dbs/pestres/pesticides/en/ **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:**

[ ] International Plant Protection Convention *(e.g. ISPM number)*:

[ ] None

Does this proposed regulation conform to the relevant international standard?

[ ] Yes [X] No

If no, describe, whenever possible, how and why it deviates from the international standard: The European Food Safety Authority published reasoned opinion on the existing MRLs for fenbuconazole and penconazole. Based on the opinion, Regulation (EC) No 396/2005 should be amended following a risk analysis approach.

The current EU policy is to align EU MRLs with CXLs if the following conditions are fulfilled: (i) that the European Union sets MRLs for the commodity under consideration; (ii) that the current EU MRL is lower than the CXL; and (iii) that the CXL is acceptable to the European Union with respect to its policy objective of ensuring a high level of consumer protection, including aspects on supporting data and extrapolations.

Where the European Union considers that a proposed CXL is not acceptable, it makes a reservation to the Codex Committee on Pesticide Residues (CCPR). Reservations made by the European Union, concerning some of the active substances envisaged by the draft Regulation, are listed in the relevant CCPR reports:
http://www.fao.org/fao-who-codexalimentarius/committees/committee/related-meetings/en/?committee=CCPR.

9. Other relevant documents and language(s) in which these are available:

- Regulation (EC) No 396/2005 of the European Parliament and of the Council of 23 February 2005 on maximum residue levels of pesticides in or on food and feed of plant and animal origin and amending Council Directive 91/414/EEC
  http://eur-lex.europa.eu/legal-content/EN/ALL/?uri=CELEX%3A32005R0396
- European Food Safety Authority; Reasoned opinion on the review of the existing maximum residue levels for fenbuconazole and penconazole according to Article 12 of Regulation (EC) No 396/2005; EFSA Journal 2023;21(1):7731
  https://www.efsa.europa.eu/en/efsajournal/pub/7731

(available in English)

10. Proposed date of adoption *(dd/mm/yy)*: 24 January 2025

Proposed date of publication *(dd/mm/yy)*: 24 February 2025

11. Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*: This Regulation shall enter into force on the twentieth day following its publication in the Official Journal of the European Union, and apply six months thereafter.

[ ] Trade facilitating measure

12. Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*: 31 August 2024

Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations
Rue Froissart 101
B-1049 Brussels
Tel: +(32 2) 29 54263
E-mail: sps@ec.europa.eu

13. Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations

Rue Froissart 101
B-1049 Brussels
Tel: +(32 2) 29 54263
E-mail: sps@ec.europa.eu

评议意见

中国政府感谢欧盟履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/EU/780通报的机会。中方经过认真研究，愿就欧盟G/SPS/N/EU/780通报提出评议意见，请欧盟对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、有关“协调一致”原则

该通报措施拟对某些食品中腈苯唑的最大残留限量进行修订。其中拟将酿酒葡萄中腈苯唑的最大限量值由现行的1.5mg/kg提高至0.01mg/kg。

经对比研究，本次欧盟拟订的腈苯唑在酿酒葡萄中的最大残留限量远远高于国际食品法典委员会（CAC）及部分国家如美国和日本等的标准要求，且加拿大未制定腈苯唑在酿酒葡萄中的最大残留限量。部分国家及国际组织对酿酒葡萄中腈苯唑的残留限量标准如表1所示。

表1 部分国家和国际组织关于腈苯唑在酿酒葡萄中的残留限量标准要求

指标名称	限量标准（mg/kg）				
	欧盟（拟修订）	美国	加拿大	日本	CAC
腈苯唑（fenbuconazole）	0.01（现行：1.5）	1.0	/	3	1
备注：“/”表示未制定相关标准。					

综上，欧盟此次拟修订的腈苯唑在酿酒葡萄中的残留限量标准不仅较自身现行标准提高了150倍之多，更是远严于部分国家和国际组织的要求。请欧盟在遵循WTO有关“协调一致”原则基础上，重新考量腈苯唑在酿酒葡萄等农食产品中的残留限量标准要求。

二、有关“贸易影响最小化”原则

欧盟此次拟修订的腈苯唑在酿酒葡萄等农食产品中的残留限量标准远远严于部分其他国家和国际组织。对于受地理条件、环境气候及种植条件所限，且检测水平落后等不利因素影响的，有对欧盟国家出口相关产品的世界欠发达国家及地区而言，提高农残限量水平要求无疑加大了其对欧盟国家出口的贸易壁垒。请欧盟在遵循WTO有关“贸易影响最小化”原则基础上，进一步考虑修订腈苯唑的残留限量的必要性。

WORLD TRADE ORGANIZATION

G/SPS/N/EU/774

26 June 2024

(24-4719)

Committee on Sanitary and Phytosanitary Measures

Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Food containers and packaging materials insofar as they fall within the scope of the draft Regulation (in particular lacquered metal packaging); HS codes 39 (plastics and articles thereof) and 40 (rubbers and articles thereof) insofar as the materials fall within the scope of the draft Regulation (e.g. 3924 10 00); Prepared foodstuffs insofar as they are packaged in materials and articles within the scope of the draft Regulation
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Commission Regulation on the use of bisphenol A (BPA) and other bisphenols and bisphenol derivatives with harmonised classification for specific hazardous properties in certain materials and articles intended to come into contact with food, amending Regulation (EU) No 10/2011 and repealing Regulation (EU) 2018/213 (Text with EEA relevance). **Language(s):** English. **Number of pages:** 16+4 https://members.wto.org/crnattachments/2024/SPS/EEC/24_03965_00_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_03965_01_e.pdf
6.	**Description of content:** This Regulation prohibits the use of bisphenol A (BPA) in the manufacture of those food contact materials and articles of which it may be a component, including adhesives, rubbers, ion-exchange resins, plastics, printing inks, silicones and varnishes and coatings. Additionally, it: • allows the use of BPA in the manufacture of two specific food contact applications, by derogation and subject to a prohibition on the migration of BPA from the articles into food; • prohibits the residual presence in food contact materials and articles that have been manufactured using bisphenols or bisphenol derivatives; • prohibits the use of other bisphenols or bisphenol derivatives for which a harmonised classification of carcinogenic, mutagenic, reprotoxic category 1A or 1B or endocrine disrupting category 1, is listed in annex VI to Regulation (EC)M No 1272/2008 and applies, except where a derogation may be given; • lays down rules concerning compliance and testing; • sets out transitional periods for the application of the requirements. This draft Commission Regulation will also be notified under the TBT Agreement.

7. **Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**

8. **Is there a relevant international standard? If so, identify the standard:**

[ ] **Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:**

[ ] **World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:**

[ ] **International Plant Protection Convention *(e.g. ISPM number)*:**

[X] **None**

Does this proposed regulation conform to the relevant international standard?

[ ] Yes [ ] No

If no, describe, whenever possible, how and why it deviates from the international standard:

9. **Other relevant documents and language(s) in which these are available:**

- Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004 on materials and articles intended to come into contact with food: Regulation – 1935/2004 - EN - EUR-Lex (europa.eu)
- Commission Regulation (EU) 2018/213 of 12 February 2018 on the use of bisphenol A in varnishes and coatings intended to come into contact with food: Regulation – 2018/213 - EN - EUR-Lex (europa.eu)
- Commission Regulation (EU) No 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food: Regulation - 10/2011 - EN - EUR-Lex (europa.eu)

(available in English)

10. **Proposed date of adoption *(dd/mm/yy)*:** November 2024 (estimated)

Proposed date of publication *(dd/mm/yy)*: December 2024 (estimated)

11. **Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** This Regulation shall enter into force on the twentieth day following its publication in the Official Journal of the European Union.

[ ] **Trade facilitating measure**

12. **Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 25 August 2024

Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations
Rue Froissart 101
B-1049 Brussels
Tel: +(32 2) 29 54263
E-mail: sps@ec.europa.eu

13. Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations
Rue Froissart 101
B-1049 Brussels
Tel: +(32 2) 29 54263
E-mail: sps@ec.europa.eu

评议意见

中国政府感谢欧盟履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/EU/774号通报的机会，中方经过认真研究，愿就本通报提出评议意见，请欧方对中方的评议意见予以考虑。欧方此次法令拟修定噻虫啉在某些产品中或产品上的最大残留限量（MRLs），中方评议意见具体内容如下：

欧盟委员会拟修订（EU）10/2011号法规并废除（EU）2018/213号法规，以禁止在食品接触材料及制品（部分产品除外）中使用双酚A（BPA）及其他具有特定危害的双酚和双酚衍生物类物质。该修订基于欧洲食品安全局（EFSA）2023年针对BPA的风险评估意见，即基于免疫毒性效应提出了BPA的每日可耐受摄入量（TDI）。

中方认为EFSA在BPA评估中以“脾脏中Th17细胞百分比增加”作为不良健康效应终点并不具备充分的科学性。具体原因如下：

一、“脾脏中Th17细胞百分比增加”作为一个新的中间终点，目前并无充分证据支持其可作为动物或人类不良健康效应的预测因子，且该中间终点并不符合WHO/IPCS（世界卫生组织/国际化学品安全规划署）对不良健康效应的定义（WHO/IPCS，2009），因此不适合选择该中间终点推导BPA的健康指导值。

二、目前并无充分证据支持EFSA的观点，即小鼠中Th17细胞的增加会导致人类IgE介导的免疫疾病的风险增加。EFSA也在BPA评估意见中明确指出Th17和IgE介导的过敏之间没有直接的因果关系，并在该意见的附件N中进行了解释。

综上所述，中方认为EFSA基于BPA免疫毒性效应提出的TDI并不具备充分的科学性依据，因此基于该健康指导值制定的风险管理措施也并不严谨。建议欧方对上述意见进行解释和说明，同时继续广泛收集毒理学数据和开展更为科学的风险评估，在此基础上进一步考虑制定上述管理措施的必要性，避免产生不必要的贸易成本。

中国政府收到相关企业对于欧盟政府发布的《欧盟委员会法规草案，关于在若干食品接触材料和物品中使用双酚A（BPA）及其他双酚和双酚衍生物、修订（EU）第10/2011号法规并废除（EU）第2018/213号法规》的SPS通报（G/SPS/N/EU/774）的评议意见。根据《WTO/SPS协定》中“无歧视地给予其他成员合理的时间以提出书面意见，应请求讨论这些意见，并对这些书面意见和讨论的结果予以考虑”的规定，请欧盟对中方的评议意见予以考虑并做出答复。中方具体意见如下：

一、建议欧盟委员会重新评估BPA的TDI值，重新调整双酚A禁令的相关内容，并增加豁免条款。理由如下：

对于“（3）欧盟当局在2023年发布的科学意见中，确定新的BPA每日可耐受摄入量（TDI）为0.2 ng/kg bw/d”。德国联邦风险评估研究所（BfR）和欧洲药品管理局（EMA）均认为欧洲食品局（EFSA）在推导新的 TDI 时存在方法不合适的情况，由此分别撰写了分析报告《关于EFSA和BfR对EFSA更新的双酚A评价的不同意见的报告》[i]和《欧洲食品安全局和欧洲药品管理局关于欧洲食品安全局最新双酚A评估的不同意见报告》[ii]，对EFSA的评估存在质疑。

目前，美国只禁止在婴儿奶瓶、吸管杯、婴儿配方奶粉包装等产品中使用BPA；中国禁止在婴幼儿专用食品接触产品使用双酚A，其他食品接触产品迁移限值为0.05 mg/kg；韩国在食品接触材料中要求双酚A迁移不超过0.6 mg/L；日本要求食品接触材料中双酚A、苯酚和对叔丁基苯酚迁移之和不应大于2.5 μg/ml，等。

鉴此，我方认为欧盟委员会有必要重新评估BPA的TDI值及重新调整双酚A禁令的相关内容，并增加豁免条款。

二、建议明确再生食品接触材料中双酚A的监管要求，理由如下：

再生的食品接触材料在欧盟市场生产和销售需要符合（EU）2022/1616、（EU）10/2011 等法规要求，本草案正式实施后，再生的聚对苯二甲酸乙二醇酯（rPET）也需要符合双酚 A 禁令的要求，但是科学数据表明，rPET 未能完全排除非有意添加双酚 A 残留的风险，所以本草案应进一步明确对再生食品接触材料中双酚 A 的监管要求并增设豁免条款。

三、建议延长法规生效后的过渡期，理由如下：

本草案生效后，企业需要寻找合适的替代物质，并对生产工艺、产品配方、质量标准等进行大幅度的调整和改进，确保产品的性能和安全性。本草案规定了企业将有 18 个月到 36 个月的过渡期来遵守新规定。但是鉴于技术复杂性和转型必要性，对于企业来说，该过渡期时间是远远不够的。

建议欧盟委员会重新确定过渡期时长，以便相关企业可以完成相关产品的技术更新。

[i] Report on diverging views between EFSA and BfR on EFSAupdated bisphenol Aassessment https://www.efsa.europa.eu/sites/default/files/2023-04/bfr-efsa-art-30.pdf

[ii] Report on divergent views between EFSA and EMA on EFSA's updated bisphenol Aassessment https://www.efsa.europa.eu/sites/default/files/2023-04/ema-efsa-article-30.pdf

WORLD TRADE ORGANIZATION

G/SPS/N/THA/742

20 June 2024

(24-4587) Page: 100/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** THAILAND **If applicable, name of local government involved:**
2.	**Agency responsible:** Department of Fisheries (DOF)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Artemia (*Artemia* sp.) and Artemia cyst
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Establish conditions for the importation of Artemia and Artemia cysts in B.E. 2567. **Language(s):** Thai and English. **Number of pages:** 4 and 5 https://members.wto.org/crnattachments/2024/SPS/THA/24_03828_00_x.pdf https://members.wto.org/crnattachments/2024/SPS/THA/24_03828_00_e.pdf
6.	**Description of content:** This regulation aims to control and prevent epidemics caused by Artemia and Artemia cysts, which are classified as other types of animals according to the notification of the Ministry of Agriculture and Cooperatives specifying such animals under the Animal Epidemics Act B.E. 2558 dated 27 June 2024 and the Animal Epidemics Act B.E. 2565, (d) invertebrates (2) crab, shrimp, mantis shrimp and other in *Phylum Crustacea*, are restricted from spreading within the country due to imports. This restriction aims to prevent potential impacts on the country's marine shrimp industry and ensure alignment with the current imports of Artemia and Artemia cysts. By virtue of the provisions of Section 2 of the Department of Livestock Development's Order No. 309/2566, assigning the issuance of permits and setting conditions for the import, export, or transit of animals or animal carcasses, dated 31 March 2024 under the Animal Epidemics Act B.E. 2566, the Director-General of the Department of Fisheries hereby cancels the Department of Fisheries notification entitled Establish conditions for the importation of Artemia and Artemia cysts B.E. 2566, dated 29 May 2024 under the Animal Epidemics Act B.E. 2566, and issues the notification entitled Establish conditions for the importation of Artemia and Artemia cysts B.E. 2567.
7.	**Objective and rationale: [ ] food safety, [X] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**

8. **Is there a relevant international standard? If so, identify the standard:**

[ ] **Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:**

[X] **World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:**

1) Chapter 9.1 (Acute hepatopancreatic necrosis disease)
2) Chapter 9.6 (Infection with infectious myonecrosis virus)
3) Chapter 9.7 (Infection with *Macrobrachium rosenbergii* nodavirus (White tail disease))
4) Chapter 9.9 (Infection with white spot syndrome virus)

[ ] **International Plant Protection Convention *(e.g. ISPM number)*:**

[ ] **None**

Does this proposed regulation conform to the relevant international standard?

[X] Yes [ ] No

If no, describe, whenever possible, how and why it deviates from the international standard:

9. **Other relevant documents and language(s) in which these are available:** The Animal Epidemics Act B.E. 2558 (2015)

10. **Proposed date of adoption *(dd/mm/yy)*:** 3 May 2024

Proposed date of publication *(dd/mm/yy)*: 3 May 2024

11. **Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 4 May 2024

[ ] **Trade facilitating measure**

12. **Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable

Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

National Bureau of Agricultural Commodity and Food Standards (ACFS)
50 Phaholyothin Road, Ladyao
Chatuchak, Bangkok 10900; Thailand
Tel: +(662) 561 4204
Fax: +(662) 561 4034
E-mail: spsthailand@gmail.com
Websites: http://www.acfs.go.th
https://spsthailand.acfs.go.th/th/main

13. **Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**

E-mail: spsthailand@gmail.com
Websites: http://www.acfs.go.th
https://spsthailand.acfs.go.th/th/main

评议意见

中国政府感谢泰国履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/THA/742通报的机会。中方经过认真研究，愿就泰国G/SPS/N/THA/742通报提出评议意见，请泰方对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、根据《WTO/SPS协定》风险评估原则，建议泰方对检验检疫证书中第二部分第3款的水生动物病原体检测的必要性和检测标准做进一步说明。

二、此次通报表示相关措施自通报发布之日（2024年5月3日）起立即生效，根据《WTO/SPS协定》透明度原则，建议泰方给予其他成员合理时间提出书面评议意见，并在正式实施前设置过渡期以避免不必要的贸易障碍。

WORLD TRADE ORGANIZATION

G/SPS/N/RUS/283

20 June 2024

(24-4579) Page: 103/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** RUSSIAN FEDERATION **If applicable, name of local government involved:**
2.	**Agency responsible:** The Eurasian Economic Commission
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Feed additives
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Decision of the Council of the Eurasian Economic Commission on the Rules for regulation of the circulation of feed additives within the customs territory of the Eurasian Economic Union. **Language(s):** Russian. **Number of pages:** https://docs.eaeunion.org/ria/ru-ru/0106708/ria_07062024
6.	**Description of content:** The draft provides for the approval of the Rules for regulation of the circulation of feed additives within the customs territory of the Eurasian Economic Union (hereinafter - the Union), which include: – common rules for regulation of the circulation of feed additives; – a common procedure for the registration of feed additives, as well as other procedures related to registration; – a common assessment procedure with respect to the quality, safety and efficiency of feed additives, as well as criteria for their assessment; – common principles of information exchange while organizing and conducting state control (supervision) in the field of feed additives circulation; – common registration forms; – a common register of feed additives inscribed under unified Union rules; – a common information database on low-quality, unsafe feed additives, falsified and (or) counterfeit feed additives detected under state control (supervision) with respect to feed additives circulation; – a common database on animals' adverse reaction on feed additives; – a common register of producers of feed additives, the production of which is recognized to comply with the Union's unified requirements.
7.	**Objective and rationale: [ ] food safety, [X] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from**

	other damage from pests.
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[X] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** Terrestrial Animal Health Code, Chapter 6.4 **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** To be determined. **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 6 August 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** The Eurasian Economic Commission Department for sanitary, phytosanitary and veterinary measures 2 Letnikovskaya St., bld.1/2 115114 Moscow, Russian Federation Tel: +(7 495) 669 2400 (ext. 5151) Fax: +(7 495) 669 2415 E-mail: info@eecommission.org dept_sps@eecommission.org
13.	**Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** The Eurasian Economic Commission Department for sanitary, phytosanitary and veterinary measures 2 Letnikovskaya St., bld.1/2 115114 Moscow, Russian Federation Tel: +(7 495) 669 2400 (ext. 5151) Fax: +(7 495) 669 2415 E-mail: info@eecommission.org dept_sps@eecommission.org

评议意见

中国政府感谢俄罗斯履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/RUS/283通报的机会。中方经过认真研究，愿就俄罗斯G/SPS/N/RUS/283通报提出评议意见，请俄方对中方的评议意见予以考虑。中方评议意见具体内容如下：

《欧亚经济联盟关境内饲料添加剂流通规则》的附件《禁用活性物质清单》对饲料添加剂内使用的食用色素、防腐剂、抗氧化剂等共计48种成分做出了禁用的要求。其中，E424-可得然胶目前尚无明确证据表明其对动物或人体有危害作用；E916-碘酸钙可用于饲料中作为碘补充剂，目前仅发现在高剂量下才会呈现出一定的肾毒性和产生溶血现象。中方建议俄方将E916-碘酸钙、E424-可得然胶移出《禁用活性物质清单》，或提供禁用的科学依据。

WORLD TRADE ORGANIZATION

G/SPS/N/KOR/801

19 June 2024

(24-4540) Page: 106/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** REPUBLIC OF KOREA **If applicable, name of local government involved:**
2.	**Agency responsible:** Ministry of Food and Drug Safety
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Foods
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Proposed Amendments to the Regulation on the Declaration and Inspection of Imported Food Products, etc. **Language(s):** Korean. **Number of pages:** 15 https://members.wto.org/crnattachments/2024/SPS/KOR/24_03753_00_x.pdf
6.	**Description of content:** The main proposed amendments seek to: A. Clarify the application process for the expedited approval procedures of the notification on the raw materials that are used for acquiring foreign currency pursuant and the raw materials that are used for self-manufacturing purposes(Foods, etc., recognized as safe by the Minister of Food and Drug Safety/ Foods, etc., with test/inspection reports from foreign testing /inspection institutions); B. Adjust the list of food products, etc., that the Minister of Food and Drug Safety recognizes as safe by reflecting the non-compliance records; C. Adjust the number of pesticides that are test items for the laboratory inspections conducted on the newly imported agricultural products by reflecting the non-compliance records, etc.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic***

	***Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Administrative Notice of Ministry of Food and Drug Safety No. 2023-250, 20 May 2024 (available in Korean)
10.	**Proposed date of adoption *(dd/mm/yy)*:** 14 June 2024 **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 14 June 2024 **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Documents are available from the Ministry of Food and Drug Safety website at http://www.mfds.go.kr. Also available from: International Cooperation Office Ministry of Food and Drug Safety #187 Osongsaengmyeong2-ro, Osong-eup, Heungdoek-gu Cheongju-si Chungcheongbuk-do Tel: +(82 43) 719 1569 Fax: +(82 43) 719 1550 E-mail: intmfds@korea.kr

评议意见

中国政府感谢韩国履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/KOR/801通报的机会。中方经过认真研究，愿就韩国G/SPS/N/KOR/801通报提出评议意见，请韩方对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、韩方此次通报明确了进口菜豆、小米、红豆、柿子、南瓜等产品须检测的128种农药残留检测项目，但未明确具体农残限量标准。建议韩方明确通报所列128种农药残留检测项目的最大限量标准以及适用该标准的测定方法。

二、该通报措施已于6月14日生效，根据《WTO/SPS协定》透明度原则，建议韩方给予其他成员合理时间提出书面评议意见，并在正式实施前设置过渡期以避免造成不必要的贸易障碍。

WORLD TRADE ORGANIZATION

G/SPS/N/BRA/2308

14 June 2024

(24-4432) Page: 109/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BRAZIL **If applicable, name of local government involved:**
2.	**Agency responsible:** The Brazilian Health Regulatory Agency (ANVISA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Environment. Health protection. Safety (ICS code(s): 13)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Resolution 1261, 7 June 2024. **Language(s):** Portuguese. **Number of pages:** 4 Draft: https://antigo.anvisa.gov.br/documents/10181/6767812/CONSULTA+PUBLICA+N%C2%BA+1261+GGTOX.pdf/1bb36d9e-9083-4a7f-a668-872e9a56c57a Comment form: https://www.gov.br/anvisa/pt-br/centraisdeconteudo/publicacoes/agrotoxicos/publicacoes/formulario-padrao-consulta-publica-ggtox.docx/view https://members.wto.org/crnattachments/2024/SPS/BRA/24_03772_00_x.pdf
6.	**Description of content:** This draft resolution proposes the inclusion of active ingredient F80 - FLUOXAPIPROLINE on the Monograph List of Active Ingredients for Pesticides, Household Cleaning Products and Wood Preservatives, which was published by Normative Instruction 103 on 19 October 2021 in the Brazilian Official Gazette (DOU - Diário Oficial da União).
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None**

	Does this proposed regulation conform to the relevant international standard? **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined after the end of the consultation period. **Proposed date of publication *(dd/mm/yy)*:** To be determined after the end of the consultation period.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** To be determined after the end of the consultation period. **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 10 August 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** International Affairs Office Brazilian Health Regulatory Agency - Anvisa Tel: +(55 61) 3462 5402/5404/5406 E-mail: rel@anvisa.gov.br
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** International Affairs Office Brazilian Health Regulatory Agency - Anvisa Tel: +(55 61) 3462 5402/5404/5406 E-mail: rel@anvisa.gov.br

评议意见

中国政府感谢巴西履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/BAR/2308通报的机会，中方经过认真研究，愿就巴西G/SPS/N/BAR/2308通报提出评议意见，请巴西对中方的评议意见予以考虑。中方评议意见具体内容如下：

该通报拟将Fluoxapiprolin纳入《杀虫剂、木材防腐剂、家庭清洁产品专项清单》，但未给出其在食品中的最大残留限量值（MRL）。目前除欧盟和澳大利亚制定了相关MRL值以外，国际食品法典委员会（CAC）、美国、加拿大及日本等国家和组织均未制定相关标准，中国同样没有制定相关残留限量标准。Fluoxapiprolin是一种新型的哌啶基噻唑异噁唑啉类杀菌剂，其毒性参考数据均不详。依据《WTO/SPS协定》的风险评估原则，建议巴西及时公布相关数据，并提供拟定限量的科学依据。

WORLD TRADE ORGANIZATION

G/SPS/N/EU/772

12 June 2024

(24-4386) Page: 112/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Multiple commodities
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Commission Implementing Regulation (EU) 2024/1662 of 11 June 2024 amending Implementing Regulation (EU) 2019/1793 on the temporary increase of official controls and emergency measures governing the entry into the Union of certain goods from certain third countries implementing Regulations (EU) 2017/625 and (EC) No 178/2002 of the European Parliament and of the Council (Text with EEA relevance). **Language(s):** English, French and Spanish. **Number of pages:** 25 https://members.wto.org/crnattachments/2024/SPS/EEC/24_03737_00_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_03737_00_f.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_03737_00_s.pdf
6.	**Description of content:** Regulation (EU) 2019/1793 lays down rules concerning the temporary increase of official controls upon entry into the Union on certain food and feed of non-animal origin from certain third countries (in Annex I); special import conditions for certain food and feed from certain third countries due to the contamination risk by mycotoxins, including aflatoxins, pesticide residues, pentachlorophenol and dioxins and microbiological contamination (in Annex II - increased official border controls and official certificate accompanied by the results of sampling and analysis in the third country). This Implementing Regulation amends Annexes I and II to Implementing Regulation (EU) 2019/1793 by introducing the following changes: • Inclusion in Annex I of eggplants (*Solanum aethiopicum*) from Burkina Faso due to risk of contamination by pesticide residues; • Delisting from Annex I (and thus, from the Regulation) of Brazil nuts in shell and mixtures of Brazil nuts or dried fruits containing Brazil nuts in Shell from Brazil, groundnuts and products produced from groundnuts from Brazil, groundnuts and products produced from groundnuts from The Gambia, locust beans (carob), locust beans seeds, not decorticated, crushed or ground and mucilages and thickeners, whether or not modified, derived from locust beans or locust beans seeds from India and guar gum from India, instant noodles containing spices/seasonings or sauces from

South Korea, peppers of genus *Capsicum* (other than sweet) from Pakistan, groundnuts and products produced from groundnuts from Sudan, locust beans (carob), locust beans seeds, not decorticated, crushed or ground and mucilages and thickeners, whether or not modified, derived from locust beans or locust beans seeds from Türkiye and instant noodles containing spices/seasonings or sauces from Viet Nam;

- Decrease in the frequency of identity and physical checks laid down in Annex I for hazelnuts and products produced from hazelnuts from Georgia (aflatoxins – 20%), spice mixes from Pakistan (aflatoxins – 30%) and grapefruits from Türkiye pesticide residues – 20%);
- Increase in the frequency of identity and physical checks laid down in Annex I for betel leaves (*Piper betle* L.) from India (*Salmonella* – 50%) and drumsticks (*Moringa oleifera*) from India (pesticide residues – 30%);
- Removal from Annex I and inclusion in Annex II of Gotukola (*Centella asiatica*) from Sri Lanka (pesticide residues – 50%) and peppers of the genus *Capsicum* (other than sweet) from Vietnam (pesticide residues – 50%);
- Removal from Annex II and inclusion in Annex I of yearlong beans from Dominican Republic (pesticide residues – 30%), groundnuts and products produced from groundnuts from Ghana (aflatoxins – 50%), mixtures of food additives containing locust bean gum or guar gum, vanilla and cloves (whole fruit, cloves and stems) from India (ethylene oxide – 20%), mixtures of food additives containing locust bean gum from Malaysia (ethylene oxide – 30%) and mixtures of food additives containing locyst bean gum from Türkiye (ethylene oxide – 30%);
- Increase in the frequency of identity and physical checks laid down in Annex II for nutmeg (*Myristica fragrans*) from Indonesia (aflatoxins – 50%), nutmeg, mace and cardamon from India (ethylene oxide – 30%), *sesamum* seeds from Uganda (*Salmonella* – 30%) and pitahaya (dragon fruit) from Vietnam (pesticide residues – 30%);
- Decrease in the frequency of identity and physical checks laid down in Annex II for pepper of the genus *Piper*, dried or crushed or ground fruit of the *Capsicum* or of the genus *Pimenta* and ginger, saffron, turmeric (curcuma), thyme, bay leaves, curry and other spices from Ethiopia (aflatoxins – 30%), dried figs and products produced from dried figs from Türkiye (aflatoxins – 20%), pistachios and products produced from pistachios from Türkiye (aflatoxins – 30%) and pistachios and derived products originating in the United States and dispatched to the Union from Türkiye (aflatoxins – 30%).

7. Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.

8. Is there a relevant international standard? If so, identify the standard:

[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:

[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:

[ ] International Plant Protection Convention *(e.g. ISPM number)*:

[X] None

Does this proposed regulation conform to the relevant international standard?

[ ] Yes [ ] No

If no, describe, whenever possible, how and why it deviates from the international standard:

9. Other relevant documents and language(s) in which these are available: Commission Implementing Regulation (EU) 2019/1793 of 22 October 2019 on the temporary increase of official controls and emergency measures governing the entry into the Union of certain goods from certain third countries implementing Regulations (EU) 2017/625 and (EC) No 178/2002 of the European Parliament and of the Council and

	repealing Commission Regulations (EC) No 669/2009, (EU) No 884/2014, (EU) 2015/175, (EU) 2017/186 and (EU) 2018/1660 (Text with EEA relevance) (OJ L 277, 29 October 2019, p. 89) (available in English)
10.	**Proposed date of adoption *(dd/mm/yy)*:** 11 June 2024 **Proposed date of publication *(dd/mm/yy)*:** 12 June 2024
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** 2 July 2024 **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu

评议意见

中国政府感谢欧盟履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/EU/772通报的机会。中方经过认真研究，愿就欧盟G/SPS/N/EU/772通报提出评议意见，请欧盟对中方的评议意见予以考虑。中方评议意见具体内容如下：

该通报措施将中国出口欧盟黄原胶（食品和饲料）继续维持列入新修订（EU）2019/1793号法规附件2的做法，最根本的原因在于欧盟将黄原胶（食品和饲料）中环氧乙烷（含起反应物2-氯乙醇）的最大残留限量设置为0.1mg/kg。中方认为该限量要求的设定不符合科学性原则，理由如下：

目前国际食品法典委员会（CAC）并未制定黄原胶（食品和饲料）中环氧乙烷的限量标准。美、加、韩等国仅在脱水蔬菜类、甘草、芝麻等少数食品设定中环氧乙烷的限量，且限量值均在7mg/kg或以上。在食品工业中，黄原胶的添加量通常在0.08%到2.0%之间，在化妆品中，黄原胶的正常添加量为0.15%到0.30%。按此用量计，因黄原胶带入食品（饲料）或化妆品中成品中的环氧乙烷将大大低于欧盟自身对谷类、水果类、蔬菜类中环氧乙烷的最大残留限量（0.02mg/kg）。因此，中方建议欧盟提供更为详尽的拟定限量的科学依据，或考虑放宽黄原胶（食品和饲料）中环氧乙烷的标准限量要求，同时暂将中国出口欧盟黄原胶（食品和饲料）从附件2调整至附件1。

WORLD TRADE ORGANIZATION

G/SPS/N/GBR/59

12 June 2024

(24-4387)

Page: 116/521

Committee on Sanitary and Phytosanitary Measures

Original: English

NOTIFICATION

1.	**Notifying Member:** UNITED KINGDOM **If applicable, name of local government involved:**
2.	**Agency responsible:** The Department for Environment, Food and Rural Affairs and the Health and Safety Executive
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Products (and associated GB commodity codes*): Root and tuber vegetables (0210000), bulb vegetables (0220000), flowering brassica (0241000), kohlrabis (0244000), leaf vegetables, herbs and edible flowers (0250000), stem vegetables (0270000), barley (0500010), oat (0500050), rye (0500070), wheat (0500090), sugar beet roots (0900010), chicory roots (0900030), tissues from swine, bovine, sheep, goat, equine, poultry and other farmed terrestrial animals (1010000), milk (1020000), birds eggs (1030000) and honey (1040000) * For reference, the full list of GB commodity codes is set out in Part 1 of the GB pesticides Maximum Residue Level Statutory Register – see link).
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** A New GB MRL for pydiflumetofen amending the GB MRL Statutory Register. **Language(s):** English. **Number of pages:** 18 https://members.wto.org/crnattachments/2024/SPS/GBR/24_03711_00_e.pdf
6.	**Description of content:** Pydiflumetofen is a new active substance which has been approved in Great Britain; the representative uses are on wheat, barley, oats, rye and oilseed rape. An MRL application was submitted for carrots, parsnips and parsley roots, these were considered alongside the representative uses. The representative Plant Protection Product has been authorised for use on wheat, barley, oats and rye; a Plant Protection Product is expected to be authorised shortly for use on carrots, parsley roots and parsnips. The authorisations may also lead to residues in rotational crops; hence various MRLs in relevant rotated crops are being raised to account for this possibility. Following assessment, new MRLs have been introduced to accommodate new authorisations of plant protection products in Great Britain. The Evaluation Report/Reasoned Opinion supporting the new MRLs is available at the following link. A complete list of the new or raised MRLs is available within this document, see pages 8-15:

	The evaluation of new MRLs for pydiflumetofen in or on various commodities (hse.gov.uk) The residue levels arising in food and feed from the notified uses result in consumer exposures below the toxicological reference values and therefore harmful effects on human health are not expected. As the residue levels exceed the current MRLs in force, new MRLs are being adopted.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Codex standard derived from JMPR active substance number 309 **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [X] No** **If no, describe, whenever possible, how and why it deviates from the international standard:** Codex MRLs are established for pydiflumetofen. These have not been considered for adoption as GB MRLs at this time. Pydiflumetofen is a persistent compound and residues may be observed in rotational crops. Therefore, prior to the adoption of the CXLs as GB MRLs, the impact on rotational crops from the additional Codex uses must be assessed.
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** 5 April 2024 **Proposed date of publication *(dd/mm/yy)*:** 5 April 2024
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 5 April 2024 **[X] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** UK WTO SPS National Notification Authority and Enquiry Point Department for Environment, Food and Rural Affairs Seacole Building, 2 Marsham St, London SW1P 4DF E-mail: uksps@defra.gov.uk Website: https://www.gov.uk/government/organisations/department-for-environment-food-rural-affairs

13. Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

UK WTO SPS National Notification Authority and Enquiry Point
Department for Environment, Food and Rural Affairs
Seacole Building,
2 Marsham St,
London SW1P 4DF
E-mail: uksps@defra.gov.uk
Website: https://www.gov.uk/government/organisations/department-for-environment-food-rural-affairs

评议意见

中国政府感谢英国履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/GBR/59 通报的机会，中方经过认真研究，愿就英国 G/SPS/N/GBR/59 通报提出评议意见，请英国对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、有关“协调一致”原则

该通报措施拟制定氟唑菌酰羟胺在多种农食产品中的最大残留限量标准，其中拟制定酿酒葡萄中氟唑菌酰羟胺的最大残留限量为 0.01mg/kg。经对比研究，国际食品法典委员会（CAC）未直接制定酿酒葡萄中的残留限量，仅规定了小型攀缘类水果的残留限量为 1.5mg/kg，且大部分国家如美国、加拿大、日韩等制定的酿酒葡萄中氟唑菌酰羟胺的最大残留限量远低于英方标准要求，部分国家相关要求如表 1 所示。

表 1 主流国家关于氟唑菌酰羟胺在酿酒葡萄中的残留限量标准要求

国家/地区 / 产品类别	限量标准（mg/kg）					
	英国（拟制定）	美国	加拿大	澳大利亚	日本	韩国
酿酒葡萄	0.01	1.5	1.5	2	2	1.5

综上，英方此次拟制定的氟唑菌酰羟胺在酿酒葡萄中的残留限量标准远严于国际组织和大部分国家的要求。请英方在遵循 WTO 有关“协调一致”原则基础上，重新考量氟唑菌酰羟胺在酿酒葡萄等农食产品中的残留限量标准要求。

二、有关“贸易影响最小化”原则

英方此次拟制定的氟唑菌酰羟胺在酿酒葡萄等农食产品中的残留限量标准远远严于国际组织和其他主流国家。对于受地理条件、环境气候及种植条件所限，且检测水平落后等不利因素影响的，有对英出口相关产品的世界欠发达国家及地区而言，提高农残限量水平要求无疑加大了其对英出口的贸易壁垒。请英方在遵循 WTO 有关“贸易影响最小化”原则基础上，进一步考虑制定氟唑菌酰羟胺的残留限量的必要性。

三、有关“科学评估”原则

该通报措施未提供拟制定氟唑菌酰羟胺在酿酒葡萄等农食产品中残留限量要求的田间试验等全面风险评估、膳食暴露评估等有效的数据及说明，请英方予以明确并从科学角度阐述农残限量标准制定的必要性。

WORLD TRADE ORGANIZATION

G/SPS/N/GBR/60

12 June 2024

(24-4387) Page: 120/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** UNITED KINGDOM **If applicable, name of local government involved:**
2.	**Agency responsible:** The Department for Environment, Food and Rural Affairs and the Health and Safety Executive
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Products (and associated GB commodity codes*): Soyabean (0401050); Liver – bovine (1012030); Liver – sheep (1013030); Liver – goat (1014030); Liver – equine (1015030); Liver - other farmed terrestrial animals (1017030); Cattle – milk (1020010); Sheep – milk (1020020); Goat – milk (1020030); Horse – milk (1020040); Other – Milk and cream (1020990) * For reference, the full list of GB commodity codes is set out in Part 1 of the GB pesticides Maximum Residue Level Statutory Register – see link).
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** New GB MRLs for bentazone amending the GB MRL Statutory Register. **Language(s):** English. **Number of pages:** 20 https://members.wto.org/crnattachments/2024/SPS/GBR/24_03714_00_e.pdf
6.	**Description of content:** Bentazone is an approved active substance in Great Britain. An application was received by the Health and Safety Executive to set new MRLs for soyabean. Following assessment, new MRLs have been introduced. The Evaluation Report/Reasoned Opinion supporting the new MRLs is available at the following link. A complete list of the new or raised MRLs is available within this document, see page 5-7: The evaluation of new MRLs for bentazone in or on various commodities (hse.gov.uk) The residue levels arising in food and feed from the notified uses result in consumer exposures below the toxicological reference values and therefore harmful effects on human health are not expected. As the residue levels exceed the current MRLs in force, new MRLs are being adopted.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**

8. **Is there a relevant international standard? If so, identify the standard:**

[X] **Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Codex standard derived from JMPR active substance number 172

[ ] **World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:**

[ ] **International Plant Protection Convention *(e.g. ISPM number)*:**

[ ] **None**

Does this proposed regulation conform to the relevant international standard?

[ ] Yes [X] No

If no, describe, whenever possible, how and why it deviates from the international standard: There is/are no CXLs for bentazone in/on Soyabean (0401050), Liver – bovine (1012030), Liver – sheep (1013030), Liver – goat (1014030), Liver – equine (1015030) Liver - other farmed terrestrial animals (1017030).

The GB MRLs being adopted for bentazone in/on: Cattle – milk (1020010), Sheep – milk (1020020), Goat – milk (1020030), Horse – milk (1020040) and Other – Milk and cream (1020990) are higher than the CXL.

9. **Other relevant documents and language(s) in which these are available:**

10. **Proposed date of adoption *(dd/mm/yy)*:** 30 April 2024

Proposed date of publication *(dd/mm/yy)*: 30 April 2024

11. **Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 30 April 2024

[X] **Trade facilitating measure**

12. **Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable

Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

UK WTO SPS National Notification Authority and Enquiry Point
Department for Environment, Food and Rural Affairs
Seacole Building,
2 Marsham St,
London SW1P 4DF
E-mail: uksps@defra.gov.uk
Website: https://www.gov.uk/government/organisations/department-for-environment-food-rural-affairs

13. **Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**

UK WTO SPS National Notification Authority and Enquiry Point
Department for Environment, Food and Rural Affairs
Seacole Building,
2 Marsham St,
London SW1P 4DF
E-mail: uksps@defra.gov.uk
Website: https://www.gov.uk/government/organisations/department-for-environment-food-rural-affairs

评议意见

中国政府感谢英国履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/GBR/60通报的机会，中方经过认真研究，愿就英国G/SPS/N/GBR/60提出评议意见，请英方对中方的评议意见予以考虑。中方评议意见具体如下：

英方该通报将大豆中灭草松的最大残留限量（MRL）由原来的0.2mg/kg改为0.03mg/kg；将动物肝脏的MRL由0.04mg/kg修订为0.02mg/kg，将生乳的MRL由0.03mg/kg修订为0.02mg/kg。英国提到此次修订灭草松在大豆、动物肝脏和生乳中的最大残留限量是基于评估的数据。依据《WTO/SPS协定》的风险评估原则，请英方进一步提供制定上述最大残留限量的评估方法及相关数据。

WORLD TRADE ORGANIZATION

G/SPS/N/GBR/61

12 June 2024

(24-4389) Page: 123/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** UNITED KINGDOM **If applicable, name of local government involved:**
2.	**Agency responsible:** The Department for Environment, Food and Rural Affairs and the Health and Safety Executive
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Products (and associated GB commodity codes*): Rice (0500060) * For reference, the full list of GB commodity codes is set out in Part 1 of the GB pesticides Maximum Residue Level Statutory Register – see link).
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** New GB MRLs for tricyclazole amending the GB MRL Statutory Register. **Language(s):** English. **Number of pages:** 19 https://members.wto.org/crnattachments/2024/SPS/GBR/24_03715_00_e.pdf
6.	**Description of content:** Tricyclazole is not an approved active substance in Great Britain. An application was received by the Health and Safety Executive to set new MRL for rice. Following assessment, new MRL have been introduced to set Import Tolerances. The Evaluation Report/ Reasoned Opinion supporting the new MRL is available at the following link. A complete list of the new MRL is available within this document, see page 6: hse.gov.uk/pesticides/assets/docs/mrln-aahy-0475.pdf The residue levels arising in food from the notified uses result in consumer exposures below the toxicological reference values and therefore harmful effects on human health are not expected. As the residue levels exceed the current MRL in force, a new MRL is being adopted.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic***

	***Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** 30 April 2024 **Proposed date of publication *(dd/mm/yy)*:** 30 April 2024
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 30 April 2024 **[X] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** UK WTO SPS National Notification Authority and Enquiry Point Department for Environment, Food and Rural Affairs Seacole Building, 2 Marsham St, London SW1P 4DF E-mail: uksps@defra.gov.uk Website: https://www.gov.uk/government/organisations/department-for-environment-food-rural-affairs
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** UK WTO SPS National Notification Authority and Enquiry Point Department for Environment, Food and Rural Affairs Seacole Building, 2 Marsham St, London SW1P 4DF E-mail: uksps@defra.gov.uk Website: https://www.gov.uk/government/organisations/department-for-environment-food-rural-affairs

评议意见

中国政府感谢英国履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/GBR/61通报的机会，中方经过认真研究，愿就英国G/SPS/N/GBR/61通报提出评议意见，请英方对中方的评议意见予以考虑。中方评议意见具体内容如下：

通报中拟定三环唑（Tricyclazole）在大米MRL值为0.09mg/kg，比韩国（0.7mg/kg）、日本（3mg/kg）、美国（3mg/kg）等国的限量要求都要严格。三环唑是防治稻瘟病专用杀菌剂，英国评估三环唑人体每日允许摄入量（ADI）是0.05 mg/kg bw/d。以此ADI估计，三环唑的MRL可为3mg/kg。建议英方参考三环唑ADI，并参考韩国、日本、美国等国三环唑在大米的MRL值，进一步放宽三环唑在大米的限量要求，或提供拟定最大残留限量的科学依据。

WORLD TRADE ORGANIZATION

G/SPS/N/BRA/2250/Add.2

11 June 2024

(24-4347) Page: 126/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

Addendum

The following communication, received on 11 June 2024, is being circulated at the request of the Delegation of Brazil.

Draft Resolution 1232, 2 February 2024

Normative Instruction 300, 17 May 2024 - previously notified through G/SPS/N/BRA/2250/Add.1 - was rectified. This normative instruction updates the monographs of the active ingredients A02 - Acephate, A12 - Asulam, A26 - Azoxystrobin, A29 - Acetamiprid, A54 - Azadirachtin, B26 - Bifentrin, B39 - Benzyladenine, B41 - Boscalid, B68 - Bixlozone, C10 - Cypermethrin, C35 - Chlomazone, C36 - Cyproconazole, C63 - Lambda-cyhalothrin, D25 - Diuron, D55 - Dinotefuran, F68 - Fluxapyroxad, G01 - Glyphosate, H02 - Hexazinone, I32 - Isocycloseram, M02 - Mancozeb, M31 - Metalaxyl-M, M38 - Milbemectin, P05 - Pendimethalin, P13 - Profenofos, P61 - Pyroxasulfone, S13 - S-Metolachlor, and T24 - Triflural on the Monograph List of Active Ingredients for Pesticides, Household Cleaning Products and Wood Preservatives, published by Normative Instruction 103 on 19 October 2021 in the Brazilian Official Gazette (DOU - Diário Oficial da União).

The rectified text is available only in Portuguese and can be downloaded at:
https://www.in.gov.br/en/web/dou/-/retificacao-563766160
https://members.wto.org/crnattachments/2024/SPS/BRA/24_03682_00_x.pdf

This addendum concerns a:

[ ] Modification of final date for comments
[ ] Notification of adoption, publication or entry into force of regulation
[**X**] Modification of content and/or scope of previously notified draft regulation
[ ] Withdrawal of proposed regulation
[ ] Change in proposed date of adoption, publication or date of entry into force
[ ] Other:

Comment period: ***(If the addendum extends the scope of the previously notified measure in terms of products and/or potentially affected Members, a new deadline for receipt of comments should be provided, normally of at least 60 calendar days. Under other circumstances, such as extension of originally announced final date for comments, the comment period provided in the addendum may vary.)***

[**X**] Sixty days from the date of circulation of the addendum to the notification and/or *(dd/mm/yy)*: 10 August 2024

Agency or authority designated to handle comments: [ ] National Notification Authority,

[X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Assessoria de Assuntos Internacionais – AINTE
International Affairs Office
Agência Nacional de Vigilância Sanitária – Anvisa
Brazilian Health Regulatory Agency
Tel: +(55 61) 3462 5402/5404/5406
E-mail: rel@anvisa.gov.br

Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Assessoria de Assuntos Internacionais – AINTE
International Affairs Office
Agência Nacional de Vigilância Sanitária – Anvisa
Brazilian Health Regulatory Agency
Tel: +(55 61) 3462 5402/5404/5406
E-mail: rel@anvisa.gov.br

评议意见

中国政府感谢巴西履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/BRA/2250/Add.2通报的机会，中方经过认真研究，愿就巴西G/SPS/N/BRA/2250/Add.2通报提出评议意见，请巴西对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、关于“风险评估原则”问题

目前国际食品法典委员会（CAC）对农药二氯异噁草酮没有具体要求，加拿大异噁草酮残留限量为0.05ppm，巴西此次将二氯异噁草酮残留限量修订为0.01ppm，要求严格。因此，建议巴西提供相关限量的风险评估报告和毒理学分析。如不能提供，建议取消相关产品二氯异噁草酮的最大残留量限制，避免企业因增加大量实验室检测成本，而对贸易造成不必要的限制。

二、有关“透明度原则”问题

建议巴西对本次二氯异噁草酮等修订的农药残留抽检频率和对企业实验室检测要求进行明确。

三、其他问题

建议巴西加强本国出口大豆等产品的二氯异噁草酮残留检测，及时将相关情况通报产品主要出口国家和地区。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1264

11 June 2024

(24-4354) Page: 129/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Natural honey (HS code: 04.09) • Edible vegetables and certain roots and tubers (HS codes: 07.01, 07.02, 07.03, 07.04, 07.05, 07.07, 07.09, 07.10 and 07.14) • Edible fruit and nuts, peel of citrus fruit (HS codes: 08.04, 08.05, 08.06, 08.07, 08.10, 08.11 and 08.14) • Spices (HS codes: 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) • Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.01 and 12.07)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specification and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 2 https://members.wto.org/crnattachments/2024/SPS/JPN/24_03701_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: Benthiavalicarb-isopropyl.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic***

	***Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** As soon as possible after the final date of the comment period. **Proposed date of publication *(dd/mm/yy)*:** As soon as possible after the final date of the comment period.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period of grace. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 10 August 2024. Comments only to updated MRLs (marked with black circles and/or white circles in attached annexes). **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

评议意见

中国政府赞赏日本履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/JPN/1264 号通报的机会，中方经过认真研究，愿就日本 G/SPS/N/JPN/1264 号通报提出评议意见，请日本对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、关于“科学依据原则”问题

该通报措施拟修订苯噻菌胺最大残留限量，且绝大部分限量要求均严于现行标准:其中葱（包含韭葱）的最大残留限量由 0.7ppm 降低为 0.5ppm；茄子和其他茄科蔬菜的最大残留限量由 2ppm 降低为 1ppm；柠檬和其他柑橘类水果最大残留限量由 1ppm 降低为 0.7ppm；新增菠菜及其他草本植物最大残留限量 10ppm。

国际食品法典委员会（CAC）标准《食品中农药最大残留限量》没有对苯噻菌胺作出规定，美国、加拿大、澳新等也均未制定相关最大残留限量。请日方就苯噻菌胺的毒理性、饮食暴露量等方面进行风险评估，并提供评估报告以证实最大残留限量制定的科学性。

二、关于“最小贸易影响原则”问题

根据《WTO/SPS 协定》贸易影响最小化原则，请日方明确苯噻菌胺对通报中涉及产品的使用剂量和检测方法，便于相关企业更好的执行标准，以将对贸易的影响降到最低。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1265

11 June 2024

(24-4353) Page: 132/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Natural honey (HS code: 04.09) • Edible vegetables and certain roots and tubers (HS codes: 07.09 and 07.10) • Edible fruit and nuts (HS codes: 08.04, 08.08, 08.09, 08.10 and 08.11)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 1 https://members.wto.org/crnattachments/2024/SPS/JPN/24_03702_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: Hexaconazole.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?**

	[ ] Yes [ ] No **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** In due course. **Proposed date of publication *(dd/mm/yy)*:** In due course.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period. **[X] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

评议意见

中国政府赞赏日本履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/JPN/1265 号通报的机会，中方经过认真研究，愿就日本 G/SPS/N/JPN/1265 号通报提出评议意见，请日本对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、关于“科学依据原则”问题

国际食品法典委员会（CAC）标准《食品中农药最大残留限量》没有对已唑醇作出规定。请日方就已唑醇的毒理性、饮食暴露量等方面进行风险评估，并提供评估报告以证实最大残留限量制定的科学性。

二、关于“最小贸易影响原则”问题

根据《WTO/SPS 协定》贸易影响最小化原则，请日方明确已唑醇对通报涉及产品的使用剂量和检测方法，便于相关企业更好的执行标准，以将对贸易的影响降到最低。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1266

11 June 2024

(24-4356) Page: 135/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) • Dairy produce, birds' eggs and natural honey (HS codes: 04.01, 04.07, 04.08 and 04.09) • Animal originated products (HS code: 05.04) • Edible vegetables and certain roots and tubers (HS codes: 07.02, 07.04, 07.05, 07.06, 07.07, 07.09 and 07.10) • Edible fruit and nuts (HS codes: 08.03, 08.04, 08.06, 08.07, 08.08, 08.09, 08.10 and 08.11) • Cereals (HS codes: 10.01, 10.02, 10.03, 10.04, 10.07 and 10.08) • Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.02 and 12.05) • Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 3 https://members.wto.org/crnattachments/2024/SPS/JPN/24_03703_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: Isopyrazam.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:**

	[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*: Pesticide Residues in Food and feed – Pesticide Index – 249 – Isopyrazam **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** In due course. **Proposed date of publication *(dd/mm/yy)*:** In due course.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period. **[X] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

评议意见

中国政府赞赏日本履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/JPN/1266 号通报的机会，中方经过认真研究，愿就日本 G/SPS/N/JPN/1266 号通报提出评议意见，请日本对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、关于“科学依据原则”问题

国际食品法典委员会（CAC）标准《食品中农药最大残留限量》没有对吡唑萘菌胺作出规定。请日方就吡唑萘菌胺的毒理性、饮食暴露量等方面进行风险评估，并提供评估报告以证实最大残留限量制定的科学性。

二、关于“最小贸易影响原则”问题

根据《WTO/SPS 协定》贸易影响最小化原则，请日方明确吡唑萘菌胺对通报中涉及产品的使用剂量和检测方法，便于相关企业更好的执行标准，以将对贸易的影响降到最低。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1267

11 June 2024

(24-4358) Page: 138/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) • Fish and crustaceans, molluscs and other aquatic invertebrates (HS codes: 03.02, 03.03, 03.04, 03.06, 03.07 and 03.08) • Dairy produce, birds' eggs and natural honey (HS codes: 04.01, 04.07, 04.08 and 04.09) • Animal originated products (HS code: 05.04) • Edible vegetables and certain roots and tubers (HS codes: 07.01, 07.02, 07.03, 07.04, 07.05, 07.06, 07.08, 07.09, 07.10 and 07.14) • Edible fruit and nuts, peel of citrus fruit (HS codes: 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14) • Spices (HS codes: 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) • Cereals (HS code: 10.05) • Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.01, 12.07 and 12.12) • Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 3 https://members.wto.org/crnattachments/2024/SPS/JPN/24_03704_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: Metaflumizone.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from**

	other damage from pests.
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Pesticide Residues in Food and feed – Pesticide Index – 236 – Metaflumizone **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** As soon as possible after the final date of the comment period. **Proposed date of publication *(dd/mm/yy)*:** As soon as possible after the final date of the comment period.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period of grace. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 10 August 2024. Comments only to updated MRLs (marked with black circles and/or white circles in attached annexes). **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

评议意见

中国政府赞赏日本履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/JPN/1267号通报的机会，中方经过认真研究，愿就日本G/SPS/N/JPN/1267号通报提出评议意见，请日本对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、关于“科学依据原则”问题

国际食品法典委员会（CAC）标准《食品中农药最大残留限量》没有对氰氟虫腙（metaflumizone）作出规定。请日方就氰氟虫腙的毒理性、饮食暴露量等方面进行风险评估，并提供评估报告以证实制定最大残留限量的科学性。

二、关于“最小贸易影响原则”问题

根据《WTO/SPS协定》贸易影响最小化原则，请日方明确氰氟虫腙对通报中涉及产品的使用剂量和检测方法，便于相关企业更好的执行标准，以将对贸易的影响降到最低。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1268

11 June 2024

(24-4357) Page: 141/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) • Dairy produce, birds' eggs and natural honey (HS codes: 04.01, 04.07, 04.08 and 04.09) • Animal originated products (HS code: 05.04) • Edible vegetables and certain roots and tubers (HS codes: 07.01, 07.03, 07.04, 07.05, 07.06, 07.08, 07.09, 07.10, 07.13 and 07.14) • Coffee, mate and spices (HS codes: 09.01, 09.03 and 09.10) • Cereals (HS code: 10.05) • Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.01, 12.02 and 12.12) • Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 3 https://members.wto.org/crnattachments/2024/SPS/JPN/24_03705_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide/Veterinary drug: Broflanilide.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:**

	[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*: Pesticide Residues in Food and feed – Pesticide Index – 326 – Broflanilide **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** In due course. **Proposed date of publication *(dd/mm/yy)*:** In due course.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period. **[X] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

评议意见

中国政府赞赏日本履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/JPN/1268号通报的机会，中方经过认真研究，愿就日本G/SPS/N/JPN/1268号通报提出评议意见，请日本对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、关于“科学依据原则”问题

国际食品法典委员会（CAC）标准《食品中农药最大残留限量》没有对溴虫氟苯双酰胺此作出规定。请日方就溴虫氟苯双酰胺的毒理性、饮食暴露量等方面进行风险评估，并提供评估报告以证实最大残留限量制定的科学性。

二、关于“最小贸易影响原则”问题

根据《WTO/SPS协定》贸易影响最小化原则，请日方明确溴虫氟苯双酰胺对通报中涉及产品的使用剂量和检测方法，便于相关企业更好的执行标准，以将对贸易的影响降到最低。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1269

11 June 2024

(24-4359) Page: 144/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) • Fish and crustaceans, molluscs and other aquatic invertebrates (HS codes: 03.02, 03.03, 03.04, 03.06, 03.07 and 03.08) • Dairy produce, birds' eggs and natural honey (HS codes: 04.01, 04.07, 04.08 and 04.09) • Animal originated products (HS code: 05.04) • Edible vegetables and certain roots and tubers (HS codes: 07.02, 07.03, 07.04, 07.05, 07.06, 07.07, 07.08, 07.09, 07.10 and 07.14) • Edible fruit and nuts, peel of citrus fruit (HS codes: 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14) • Coffee, tea, mate and spices (HS codes: 09.01, 09.02, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) • Cereals (HS code: 10.05) • Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.01, 12.06, 12.07 and 12.12) • Animal or vegetable fats and oils (HS codes: 15.01, 15.02, 15.06 and 15.15)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 3 https://members.wto.org/crnattachments/2024/SPS/JPN/24_03706_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide/Veterinary drug: Teflubenzuron.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from**

	other damage from pests.
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Pesticide Residues in Food and feed – Pesticide Index – 190 – Teflubenzuron **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** As soon as possible after the final date of the comment period. **Proposed date of publication *(dd/mm/yy)*:** As soon as possible after the final date of the comment period.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period of grace. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 10 August 2024. Comments only to updated MRLs (marked with black circles and/or white circles in attached annexes). **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

评议意见

中国政府赞赏日本履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/JPN/1269号通报的机会，中方经过认真研究，愿就日本G/SPS/N/JPN/1269号通报提出评议意见，请日本对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、关于“科学依据原则”问题

该通报措施拟将氟苯脲标准修订为：茶的最大残留限量从20ppm降低为15ppm；咖啡豆的最大残留限量从0.5ppm降低为0.3ppm；葡萄柚的最大残留限量从0.5ppm降低为0.01ppm；新增了5项商品最大残留限量，分别从0.05ppm至0.3ppm。

国际食品法典委员会（CAC）标准《食品中农药最大残留限量》没有对氟苯脲作出规定，欧盟、澳大利亚等国家或地区对氟苯脲在葡萄柚中的残留限量要求均为≤0.5ppm。请日方就氟苯脲的毒理性、饮食暴露量等方面进行风险评估，并提供评估报告以证实最大残留限量制定的科学性。

二、关于“最小贸易影响原则”问题

根据《WTO/SPS协定》贸易影响最小化原则，请日方明确氟苯脲对通报中涉及产品的使用剂量和检测方法，便于相关企业更好的执行标准，以将对贸易的影响降到最低。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1270

11 June 2024

(24-4360) Page: 147/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Fish and crustaceans, molluscs and other aquatic invertebrates (HS codes: 03.02, 03.03, 03.04, 03.06, 03.07 and 03.08)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 1 https://members.wto.org/crnattachments/2024/SPS/JPN/24_03707_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Veterinary drug: Phenoxyethanol.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the**

	international standard:
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** In due course. **Proposed date of publication *(dd/mm/yy)*:** In due course.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period. **[X] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

评议意见

中国政府赞赏日本履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/JPN/1270 号通报的机会，中方经过认真研究，愿就日本 G/SPS/N/JPN/1270 号通报提出评议意见，请日本对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、关于“科学依据原则”问题

国际食品法典委员会（CAC）标准《食品中农药最大残留限量》没有对苯氧乙醇作出规定。请日方就苯氧乙醇的毒理性、饮食暴露量等方面进行风险评估，并提供评估报告以证实最大残留限量制定的科学性。

二、关于“最小贸易影响原则”问题

根据《WTO/SPS 协定》贸易影响最小化原则，请日方明确苯氧乙醇对通报中涉及产品的使用剂量和检测方法，便于相关企业更好的执行标准，以将对贸易的影响降到最低。

WORLD TRADE ORGANIZATION

G/SPS/N/TZA/360

31 May 2024

(24-4162) Page: 150/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** TANZANIA **If applicable, name of local government involved:**
2.	**Agency responsible:** Tanzania Bureau of Standards
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Coffee, tea, maté and spices (HS code(s): 09); Non-alcoholic beverages (ICS code(s): 67.160.20)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** PCD 577: 2024, Kombucha — Specification, First edition. **Language(s):** English. **Number of pages:** 6 https://members.wto.org/crnattachments/2024/SPS/TZA/24_03537_00_e.pdf
6.	**Description of content:** This draft Zanzibar National Standard specifies requirements, sampling and test methods for Kombucha.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**

- ZNS 57, Potable water — Specification
- ZNS 61, Packaging and labelling of food
- ZNS 54, Black tea — Specification AOAC 2019.04, Alcohol Content in Kombucha Tea

- AOAC 906.03, Invert sugar in sugars and syrups
- EAS 104, Alcoholic beverages — Methods of sampling and test
- EAS 803, Nutrition labelling — Requirements
- EAS 805, Use of nutrition and health claims — Requirements
- ISO 750, Fruit and vegetable products – Determination of titratable acidity
- ISO 1842, Fruit and vegetable products — Determination of pH
- ISO 6633, Fruit and vegetables products — Determination of lead content — Flameless atomic absorption spectrometric method
- ISO/TS 19620, Water quality- Determination of arsenic(III) and arsenic(V) species Method using high performance liquid chromatography (HPLC) with detection by inductively coupled plasma mass spectrometry (ICP-MS) or hydride generation atomic fluorescence spectrometry (HG-AFS)
- ISO 6637, Fruits, vegetables and derived products — Determination of mercury content — Flameless atomic absorption method ISO 6561-2, Fruits, vegetables and derived products — Determination of cadmium content — Part 2: Method using flame atomic absorption spectrometry
- ISO 6579–1, Microbiology of the food chain — Horizontal method for the detection, enumeration and serotyping of Salmonella — Part 1: Detection of *Salmonella* spp
- ISO 6888-1, Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of coagulase-positive staphylococci (*Staphylococcus aureus* and other species) — Part 1: Technique using Baird-Parker agar medium
- ISO 21527-1, Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of yeasts and moulds — Part 1, Colony count technique in products with water activity greater than 0.95

10. **Proposed date of adoption *(dd/mm/yy)*:** To be determined.

Proposed date of publication *(dd/mm/yy)*: To be determined.

11. **Proposed date of entry into force: [X] Six months from date of publication, and/or *(dd/mm/yy)*:**

[X] Trade facilitating measure

12. **Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 30 July 2024

Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Tanzania Bureau of Standards
Bahati Samillani
Clavery Chausi
National Enquiry Point Officers for SPS
Dr. Athuman Ngenya
Director General - Tanzania Bureau of Standards
P.O. Box 9524
Dar es Salaam
Tel: +(255 22) 245 0206
Fax: +(255 22) 245 0959
E-mail: bahati.samillani@tbs.go.tz
clavery.chausi@tbs.go.tz
dg@tbs.go.tz
david.ndbalema@tbs.go.tz
nep@tbs.go.tz
Website: http://www.tbs.go.tz

13. Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Tanzania Bureau of Standards
Bahati Samillani
Clavery Chausi
National Enquiry Point Officers for SPS
Dr. Athuman Ngenya
Director General - Tanzania Bureau of Standards
P.O. Box 9524
Dar es Salaam
Tel: +(255 22) 245 0206
Fax: +(255 22) 245 0959
E-mail: bahati.samillani@tbs.go.tz
clavery.chausi@tbs.go.tz
dg@tbs.go.tz
david.ndbalema@tbs.go.tz
nep@tbs.go.tz
Website: http://www.tbs.go.tz

评议意见

中国政府赞赏坦桑尼亚履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/TZA/360号通报的机会，中方经过认真研究，愿就坦桑尼亚G/SPS/N/TZA/360号通报提出评议意见，请坦桑尼亚对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、关于标准引用

（一）坦方提供的产品试验方法涉及的种类比较多，建议在该标准中引用的具体方法不仅限于AOAC、ISO检测方法。

（二）坦方应该在该法规中对引用的标准内容进行解释或详细说明。

二、关于统一对产品进行合格评定程序

建议详细列明上述官方授权的监管和合格评定机构名单及联系方式，如有调整，及时公布列出其他WTO成员认证机构申请管理局认可的条件和途径，以确保所有成员的认证机构在同等条件下参与公平竞争。

三、关于重金属、微生物、酒精度、咖啡因等要求

坦桑尼亚和乌干达同属东非共同体（EAC）成员国，但对重金属总砷和铅、微生物菌落总数、酵母和霉菌计数、酒精度、咖啡因等要求存在不一致情形。为促进贸易便利化，符合WTO公平竞争和自由贸易原则，建议东非共同体统一康普茶标准。

四、关于pH要求

根据WTO透明度原则和公平竞争原则，建议采用国际通行做法，在该法规中对康普茶pH范围规定予以加宽。

WORLD TRADE ORGANIZATION

G/SPS/N/USA/3457

27 May 2024

(24-4029) Page: 154/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** UNITED STATES OF AMERICA **If applicable, name of local government involved:**
2.	**Agency responsible:** Food and Drug Administration (FDA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Provitamins and vitamins, natural or reproduced by synthesis, incl. natural concentrates, derivatives thereof used primarily as vitamins, and intermixtures of the foregoing, whether or not in any solvent (HS code(s): 2936); Food technology (ICS code(s): 67)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Lonza Greenwood LLC; Filing of Color Additive Petition; Notification of Petition. **Language(s):** English. **Number of pages:** 1 https://www.federalregister.gov/documents/2024/05/17/2024-10888/lonza-greenwood-llc-filing-of-color-additive-petition https://members.wto.org/crnattachments/2024/SPS/USA/24_03431_00_e.pdf
6.	**Description of content:** The Food and Drug Administration (FDA or we) is announcing that we have filed a petition, submitted by Lonza Greenwood LLC, proposing that the color additive regulations be amended to provide for the safe use of sodium copper chlorophyllin in dietary supplement capsules in an amount ranging from 0.08 to 0.4 percent of the weight of the capsule, and to add fescue grass (*Festuca arundinacea*) as a permitted source of the color additive. The color additive petition was filed on 26 March 2024.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**

8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** Not applicable **Proposed date of publication *(dd/mm/yy)*:** Not applicable
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** Not applicable **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** For access to the docket to read background documents or comments received, go to https://www.regulations.gov and insert the docket number found in brackets in the heading of this document into the "Search" box and follow the prompts, and/or go to the Dockets Management Staff, 5630 Fishers Lane, Rm. 1061, Rockville, MD 20852. For further information contact: Stephen DiFranco, Center for Food Safety and Applied Nutrition, Food and Drug Administration, 5001 Campus Dr., College Park, MD 20740, +(240) 402 2710.
13.	**Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Text can be found in the Federal Register, Vol. 89, No. 97, Page 43349 or on the internet at: https://www.govinfo.gov/content/pkg/FR-2024-05-17/pdf/2024-10888.pdf.

评议意见

中国政府赞赏美国履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/USA/3457号通报的机会，中方经过认真研究，愿就美国G/SPS/N/USA/3457号通报提出评议意见，请美国对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、美国提议修订着色剂法规，规定在膳食补充剂胶囊中叶绿素铜钠盐的安全使用量为胶囊重量的0.08%至0.4%，并增加高羊茅（Festuca arundinacea）作为许可着色剂来源，这有别于国际通用限量计算方法（详见附表）。根据《WTO/SPS协定》透明度原则，中方建议，在该法规中对引用的叶绿素铜钠盐来源和限量计算方法进行解释或详细说明。

膳食补充剂中着色剂叶绿素铜钠盐相关标准法规比较

国家或地区	食品类别	最大使用量	来源
韩国	健康功能食品(仅限精制的制皮或胶囊)	≤0.1g/kg	食品添加剂的标准及规格
新加坡	食品	GMP适量使用	新加坡食品条例
欧盟	液体食品补充剂，不包括婴幼儿食品补充剂	适量使用	食品添加剂（除食用酶制剂和香料以外）
欧盟	固态食品补充剂，不包括婴幼儿食品补充剂	适量使用	食品添加剂（除食用酶制剂和香料以外）
澳新	0-14类除外的食品	GMP适量使用	澳新食品标准法典- 附表15- 可作为食品添加剂的物质

二、美方提出增加高羊茅（Festuca arundinacea）作为许可着色剂来源，建议美方详细说明高羊茅色素添加剂的工艺、成分等。

WORLD TRADE ORGANIZATION

G/SPS/N/USA/3458

27 May 2024

(24-4030) Page: 157/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** UNITED STATES OF AMERICA **If applicable, name of local government involved:**
2.	**Agency responsible:** Environmental Protection Agency
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Multiple commodities
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Receipt of a Pesticide Petition Filed for Residues of Pesticide Chemicals in or on Various Commodities--April 2024 - Notice of filing of petition and request for comment. **Language(s):** English. **Number of pages:** 2 https://www.govinfo.gov/content/pkg/FR-2024-05-22/html/2024-11225.htm
6.	**Description of content:** This document announces the Agency's receipt of an initial filing of a pesticide petition requesting the establishment or modification of regulations for residues of pesticide chemicals in or on various commodities.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**

9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** To be determined. **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 21 June 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Comments should be submitted to EPA's WTO SPS team at EPAWTOSPS@epa.gov.
13.	**Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** https://www.govinfo.gov/content/pkg/FR-2024-05-22/html/2024-11225.htm

评议意见

中国政府赞赏美国履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/USA/3458号通报的机会，中方经过认真研究，愿就美国G/SPS/N/USA/3458号通报提出评议意见，请美国对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、该农药（Inpyrfluam）于2020年授权获批使用，相关的研究在一定剂量范围内没有证据证明该药剂会对生物资源造成威胁，该杀菌剂具有较高的安全等级。美国先后于2020年、2024年提出相应的限量要求，出于WTO透明度原则和科学依据原则考虑，建议在该法规中对引用的标准内容进行解释或详细说明。

二、为促进贸易便利化，建议：（一）详细列明上述官方授权的监管和合格评定机构名单及联系方式，如有调整，及时公布；（二）列出其他WTO成员认证机构申请管理局认可的条件和途径，以确保所有成员的认证机构在同等条件下参与公平竞争。

WORLD TRADE ORGANIZATION

G/SPS/N/MDA/22

24 May 2024

(24-3998) Page: 160/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** REPUBLIC OF MOLDOVA **If applicable, name of local government involved:**
2.	**Agency responsible:** National Agency for Food Safety
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Live animals (HS code(s): 01); Meat and edible meat offal (HS code(s): 02); Fish and crustaceans, molluscs and other aquatic invertebrates (HS code(s): 03); Dairy produce; Birds' eggs; Natural honey; Edible products of animal origin, not elsewhere specified or included (HS code(s): 04); Products of animal origin, not elsewhere specified or included (HS code(s): 05); Animal, vegetable or microbial fats and oils and their cleavage products; Prepared edible fats; Animal or vegetable waxes (HS code(s): 15); Preparations of meat, of fish, of crustaceans, molluscs or other aquatic invertebrates, or of insects (HS code(s): 16); Residues and waste from the food industries; prepared animal fodder (HS code(s): 23)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Law on veterinary and sanitary activity No. 221/2007 amended by the Law for the amendment of some normative acts (regarding the facilitation of activity in the food field) No. 373/2023 (Art. IV, point 5 of the Law 373/2023). **Language(s):** Romanian. **Number of pages:** 22 https://members.wto.org/crnattachments/2024/SPS/MDA/24_03054_00_x.pdf
6.	**Description of content:** The amendment on the Law on veterinary and sanitary activity No. 221/2007 is made through the Art. IV, point 5 of the Law No. 373/2023 which states the following: "On the market of the Republic of Moldova, only animal products and by-products subject to veterinary health control are introduced, originating from imports, which have the right to import into the European Union market or which are imported based on an equivalence agreement concluded with the competent authority of the country without the right to import into the European Union market, following an audit."
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex***

	***standard or related text)*:** General standard for the labelling of prepackaged foods CXS 1-1985 **[X] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** Terrestrial Animal Health Code (2023), Volume 1, Sections 3, 4, 5, 6, 7 **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** 30 November 2023 **Proposed date of publication *(dd/mm/yy)*:** 22 December 2023
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 22 February 2024 **[X] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Mrs Diana GHERMAN, Head of International Relations Department National Food Safety Agency of the Republic of Moldova Str. Mihail Kogălniceanu 63 Chisinau, MD 2009 E-mail: diana.gherman@ansa.gov.md notificari.omc@ansa.gov.md
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Mrs Diana GHERMAN, Head of International Relations Department National Food Safety Agency of the Republic of Moldova Str. Mihail Kogălniceanu 63 Chisinau, MD 2009 E-mail: diana.gherman@ansa.gov.md notificari.omc@ansa.gov.md

评议意见

中国感谢摩尔多瓦政府履行WTO透明度义务，给予WTO成员评议G/SPS/N/MDA/22号通报的机会。经认真研究，中方提出如下评议意见，请贵方予考虑：

一、修订内容中的“必须来自有权进口到欧盟市场的进口产品”和“根据与无权进口到欧盟市场的国家主管机构签订的等效协议并经审核后进口的产品”，将会对其他成员未获得欧盟注册出口摩尔多瓦动物产品和副产品企业产生较大影响，将会增加企业的认证成本、生产成本和检验成本。

二、修订内容中对“必须来自有权进口到欧盟市场的进口产品”和“根据与无权进口到欧盟市场的国家主管机构签订的等效协议并经审核后进口的产品”两者未区分具体监管要求，建议摩方公布具体监管细则，明确两者的监管要求。

WORLD TRADE ORGANIZATION

G/SPS/N/MDA/23

24 May 2024

(24-4006) Page: 163/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** REPUBLIC OF MOLDOVA **If applicable, name of local government involved:**
2.	**Agency responsible:** National Agency for Food Safety
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Animal, vegetable or microbial fats and oils and their cleavage products; Prepared edible fats; animal or vegetable waxes (HS code(s): 15); Sugars and sugar confectionery (HS code(s): 17); Cocoa and cocoa preparations (HS code(s): 18); Preparations of cereals, flour, starch or milk; Pastrycooks' products (HS code(s): 19); Miscellaneous edible preparations (HS code(s): 21)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Government Decision No. 120/2023 on the modification of the Government Decision No. 899/2017 for the approval of the Sanitary Regulation on the addition of vitamins and minerals, and certain other substances in foodstuffs (point 1, paragraph 2, letter e of the GD). **Language(s):** Romanian. **Number of pages:** 4 https://members.wto.org/crnattachments/2024/SPS/MDA/24_03055_00_x.pdf
6.	**Description of content:** The sanitary regulation regarding the addition of vitamins and minerals, as well as certain other substances in food products, is supplemented by chapter V[1] - Establishing the maximum allowable content of trans fatty acids in food products, which represents the following: • the content of trans fatty acids, other than trans fatty acids naturally occurring in fat of animal origin, in foods intended for the final consumer and in foods intended for retail sale shall not exceed 2 g per 100 g of fat; • food business operators supplying other food business operators with food not intended for final consumption or retail shall ensure that they are provided with information on the amount of trans fatty acids other than naturally occurring trans fatty acids in fats of animal origin, if that amount exceeds 2 g per 100 g of fat.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex***

	***standard or related text)*:** Guidelines on nutrition labelling CXG 2-1985 **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** 7 March 2023 **Proposed date of publication *(dd/mm/yy)*:** 16 March 2023
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 16 September 2023 **[X] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Mrs Diana GHERMAN, Head of International Relations Department National Food Safety Agency of the Republic of Moldova Str. Mihail Kogălniceanu 63 Chisinau, MD 2009 E-mail: diana.gherman@ansa.gov.md notificari.omc@ansa.gov.md
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Mrs Diana GHERMAN, Head of International Relations Department National Food Safety Agency of the Republic of Moldova Str. Mihail Kogălniceanu 63 Chisinau, MD 2009 E-mail: diana.gherman@ansa.gov.md notificari.omc@ansa.gov.md

评议意见

中国感谢摩尔多瓦政府履行WTO透明度义务，给予WTO成员评议G/SPS/N/MDA/23号通报的机会。经认真研究，中方提出如下评议意见，请贵方予考虑：

摩尔多瓦2023年3月16日第87—88/175号官方公报对《关于添加维生素和矿物质以及某些物质的卫生条例》进行修订，根据公报内容，该修订已于2023年9月16日生效，但摩尔多瓦直至2024年5月24日才通过WTO发布G/SPS/N/MDA/23号通报。这一做法不符合《WTO/SPS协定》透明度原则，建议摩尔多瓦今后在拟议的措施仍可进行修正和考虑评议意见时提早通过WTO秘书处通报各成员。

WORLD TRADE ORGANIZATION

G/SPS/N/MDA/26

22 May 2024

(24-3910) Page: 166/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** REPUBLIC OF MOLDOVA **If applicable, name of local government involved:**
2.	**Agency responsible:** National Agency for Food Safety
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Beverages, spirits and vinegar (HS code(s): 22)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Government Decision No. 589/2023 regarding the approval of the Regulation on the definition, description, presentation and labelling of alcoholic beverages. **Language(s):** Romanian. **Number of pages:** 39 https://members.wto.org/crnattachments/2024/SPS/MDA/24_03058_00_x.pdf
6.	**Description of content:** The Government Decision No. 589/2023 approved the Regulation on the definition, description, presentation and labelling of alcoholic beverages and transposes the Regulation (EU) 2019/787 of the European Parliament and of the Council of 17 April 2019 on the definition, description, presentation and labelling of spirit drinks, the use of designations of spirit drinks in the presentation and labelling of other foodstuffs, the protection of geographical indications of spirit drinks, the use of ethyl alcohol and distillates of agricultural origin in spirit drinks.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** General standard for the labelling of prepackaged foods CXS 1-1985 **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[ ] None**

	Does this proposed regulation conform to the relevant international standard? **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** 14 August 2023 **Proposed date of publication *(dd/mm/yy)*:** 29 August 2023
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 29 December 2023 **[X] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Mrs Diana GHERMAN, Head of International Relations Department National Food Safety Agency of the Republic of Moldova Str. Mihail Kogălniceanu 63 Chisinau, MD 2009 E-mail: diana.gherman@ansa.gov.md notificari.omc@ansa.gov.md
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Mrs Diana GHERMAN, Head of International Relations Department National Food Safety Agency of the Republic of Moldova Str. Mihail Kogălniceanu 63 Chisinau, MD 2009 E-mail: diana.gherman@ansa.gov.md notificari.omc@ansa.gov.md

评议意见

中国感谢摩尔多瓦政府履行WTO透明度义务，给予WTO成员评议G/SPS/N/MDA/26号通报的机会。经认真研究，中方提出如下评议意见，请贵方予考虑：

一、该法规“附件1—酒精饮料类别，第38类谷物烈酒其最低酒精浓度应为35%”，该条例将对国际贸易造成不必要的障碍，可能会阻碍酒精含量低于35%谷物烈酒进入摩尔多瓦市场（比如中国GB/T 10781.1—2006中规定浓香型低度白酒度数25%—40%）。关于第38类谷物烈酒，其介绍内容为谷物白兰地相关要求，请摩尔多瓦澄清第38类谷物烈酒是否适用于其他谷物烈酒产品（比如中国白酒）。

二、该法规规定了相关酒精饮料的物理化学指标限值，请摩尔多瓦澄清该法规酒类相关的物理化学指标是否适用于进口酒类。

三、PET材质通常被认为是无毒的，被广泛应用于食品包装材料，如矿泉水瓶、保鲜膜、塑料盒等，PET材质可以反复使用，具有良好的可回收性，被认为是一种安全、环保且耐用的材料。在我国，瓶用PET树脂根据不同用途可分为食品包装用及非食品包装用两类。我国食品安全国家标准《食品接触用塑料树脂》（GB4806.6-2016）规定PET是我国允许使用的塑料树脂，并规定了其使用要求。

该法规第七章第73条：禁止使用聚对苯二甲酸乙二醇酯（PET）包装瓶装酒精饮料，这将对国际贸易造成不必要的障碍。请摩尔多瓦提供科学依据，说明PET不能用于包装瓶装酒精饮料的理由。

WORLD TRADE ORGANIZATION

G/SPS/N/GEO/31

22 May 2024

(24-3910) Page: 169/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** GEORGIA **If applicable, name of local government involved:**
2.	**Agency responsible:** Ministry of Environmental Protection and Agriculture of Georgia (MEPA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Animal feed additives
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Establish maximum levels of undesirable substances in animal feed. **Language(s):** Georgian. **Number of pages:** 11 https://www.matsne.gov.ge/document/view/6121865?publication=0
6.	**Description of content:** Establish maximum levels of undesirable substances in animal feed.
7.	**Objective and rationale: [X] food safety, [X] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** This rule is elaborated under DCFTA agreement according to Consolidated text: Directive 2002/32/EC of the European Parliament and of the Council of 7 May 2002 on undesirable

substances in animal feed, https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX%3A02002L0032-20191128&qid=1716291913143.

10. **Proposed date of adoption *(dd/mm/yy)*:** 2024, June (partially) and some parts in 2025, in 2029, in 2030.

Proposed date of publication *(dd/mm/yy)*: 29 February 2024

11. **Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 1 June 2024

[X] Trade facilitating measure

12. **Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 21 July 2024

Agency or authority designated to handle comments: [X] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Ministry of Environmental Protection and Agriculture of Georgia
6, Marshal Gelovani Ave
Tel: +(995) 322 37 80 09
E-mail: info@mepa.gov.ge
Website: http://www.mepa.gov.ge

Ms Maia BERUASHVILI - SPS Focal Point in WTO
Head of Food Safety Division
Agriculture, Rural Development and Food Department
Ministry of Environmental Protection and Agriculture of Georgia
6, Marshal Gelovani Ave
Tel: +(995) 322 37 66 48
Cell phone: +(995) 595 53 01 94
E-mail: maia.beruashvili@mepa.gov.ge

13. **Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**

Ms Maia BERUASHVILI - SPS Focal Point in WTO
Head of Food Safety Division
Agriculture, Rural Development and Food Department
Ministry of Environmental Protection and Agriculture of Georgia
6, Marshal Gelovani Ave
Tel: +(995) 322 37 66 48
Cell phone: +(995) 595 53 01 94
E-mail: maia.beruashvili@mepa.gov.ge

评议意见

中国政府感谢格鲁吉亚政府履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/GEO/31 通报的机会，中方经过认真研究，愿就本通报提出评议意见，请格方对中方的评议意见予以考虑。格方此次草案拟设定动物饲料中不良物质的最大限量，中方评议意见具体内容如下：

一、格鲁吉亚此次公布草案并未参考现有国际标准《CXS 193—1995 食品和饲料中污染物和毒素的通用标准》，而是加严相关标准至与欧盟（EC）2002/32 指令规定一致。根据《SPS 协定》第 3 条“协调一致”原则，各成员应考虑将对贸易的消极影响减少到最低程度的目标，根据现有的国际标准、指南或建议制定卫生与植物卫生措施，因此建议格方说明此次草案依据欧盟（EC）2002/32 指令而非国际标准制定动物饲料中不良物质最大限量的科学理由。

二、格鲁吉亚此次草案第 5 条规定：附件 1 第 II 部分第 1 条自 2024 年 7 月 1 日起正式施行，格方对此条规定的施行并未设置相应过渡期，根据《SPS 协定》第 7 条“透明度”原则，建议格方为此次草案实施制定合理的过渡期，以给予相关进出口商合理的时限调整工艺。

WORLD TRADE ORGANIZATION

G/SPS/N/BDI/106, G/SPS/N/KEN/282
G/SPS/N/RWA/99, G/SPS/N/TZA/355
G/SPS/N/UGA/333

13 May 2024

(24-3682) Page: 172/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BURUNDI, KENYA, RWANDA, TANZANIA, UGANDA **If applicable, name of local government involved:**
2.	**Agency responsible:** Uganda National Bureau of Standards
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Groundnut seed, for sowing (HS code(s): 120230); Plant growing (ICS code(s): 65.020.20)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DEAS 825: 2024, Groundnut seed — Requirements for certification, Second Edition. **Language(s):** English. **Number of pages:** 20 https://members.wto.org/crnattachments/2024/SPS/UGA/24_03072_00_e.pdf
6.	**Description of content:** This Draft East African Standard specifies the certification requirements for the production of pre-basic, basic and certified seed of groundnut (*Arachis hypogaea* L.). It includes requirements for eligible varieties, field standards, field inspections, seed sampling, laboratory standards, certificates, packaging, labelling, and post-control tests. Note: This Draft Uganda Standard was also notified to the TBT Committee.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [X] plant protection, [X] protect humans from animal/plant pest or disease, [X] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?**

[ ] Yes [ ] No

If no, describe, whenever possible, how and why it deviates from the international standard:

9. Other relevant documents and language(s) in which these are available:

- International Seed Testing Association (ISTA) Rules
- OECD Seed Schemes: Guidelines for Control Plot Tests and Field Inspection of Seed Crops
- OECD Schemes for the Varietal Certification or the Control of Seed Moving in International Trade
- UPOV Test guidelines for groundnut
- Kenya Gazette Supplement 217, Acts N 53, 2012, the Seeds and Plant Varieties Act
- Seed Regulations 2007, Seed Act N18, 2003 United Republic of Tanzania
- Seed and Plant Act of Uganda, 2006
- Rwanda Seed Law # 14/2003
- ASARECA, July 2007. Seed Certification Standards for ten crops of the Major Economic Importance in EAST Africa and Rwanda, Obongo Nyachae STAK
- ECAPAPA, ASARECA September, 2002. Harmonization of Seed Policies and Regulations in Eastern Africa: Results and Agreements: ECAPA Monograph Series 4, September 2012
- Kenya Seed Sector Baseline Study, by Evans Olonyi Sikinyi, Seed Trade Association of Kenya, STAK, AFSTA 2010
- Rwanda Seed Sector Baseline Study, AFSTA 2010
- Uganda Seed Sector Baseline Study, Ruth N. Ssebuliba, Uganda Seed Trade Association (USTA). AFSTA 2010
- Burundi Seed Sector Baseline Study, Mr Juvent Baramburiye, AFSTA 2010
- CABI, 2013. Crop Protection Compendium. Wallingford, United Kingdom: CAB International. http://www.cabi.org/cpc
- UPOV Convention Act 1991
- Groundnut Seed Production Manual. Natalee, Diallo, Ndjeunga and Walifar ICRISAT, FAO CFC
- COMESA Seed Trade Harmonization Regulations, 2013

(available in English)

10. Proposed date of adoption *(dd/mm/yy)*: To be determined.

Proposed date of publication *(dd/mm/yy)*: To be determined.

11. Proposed date of entry into force: [ ] Six months from date of publication, **and/or *(dd/mm/yy)*:** To be determined.

[X] Trade facilitating measure

12. Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*: 12 July 2024

Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Uganda National Bureau of Standards
Plot 2-12 ByPass Link, Bweyogerere Industrial and Business Park
P.O. Box 6329
Kampala, Uganda
Tel: +(256) 4 1733 3250/1/2
Fax: +(256) 4 1428 6123
E-mail: info@unbs.go.ug
Website: https://www.unbs.go.ug

13. Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Uganda National Bureau of Standards
Plot 2-12 ByPass Link, Bweyogerere Industrial and Business Park
P.O. Box 6329
Kampala, Uganda
Tel: +(256) 4 1733 3250/1/2
Fax: +(256) 4 1428 6123
E-mail: info@unbs.go.ug
Website: https://www.unbs.go.ug

评议意见

中国政府感谢布隆迪、肯尼亚、卢旺达、坦桑尼亚及乌干达履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/BDI/106、G/SPS/N/KEN/282、G/SPS/N/RWA/99、G/SPS/N/TZA/355、G/SPS/N/UGA/333通报的机会，中方经过研究，愿就上述通报提出评议意见，请布隆迪、肯尼亚、卢旺达、坦桑尼亚及乌干达对中方的评议意见予以考虑，本准草案规定了花生（Arachishypogaea L.）原原种、原种和良种生产的认证要求，包括对合格品种、田间标准、田间检查、种子取样、实验室标准、证书、包装、标签和后控制测试的要求。中方评议意见具体内容如下：

一、本草案第9.6条款表2规定了花生种子的实验室标准，包括对净种子、杂质、其他种子占比、发芽率、含水量等指标的限制规定。经过与《GB4407.2—2008经济作物种子第2部分油料类》、《北卡罗来纳州作物改良协会花生种子认证标准》、《国际半干旱热带作物研究所—花生认证规范》和《印度种子认证标准》对比，此草案中存在多项较为严苛的限值要求（见下表），会大大提升种子生产商和出口商的认证难度，给贸易带来不必要的阻碍。根据《SPS协定》的“科学依据原则”及“贸易影响最小化原则”，建议东非五国政府将花生种子杂质含量适当放宽至4%。

指标	本草案		《GB4407.2-2008经济作物种子第2部分油料类》		《美国北卡罗来纳州作物改良协会花生种子认证标准》		《国际半干旱热带作物研究所花生认证规范》		《印度种子认证标准》	
	原种	良种	原种	良种	原种	良种	原种	良种	原种	良种
杂质含量	≤1.95%	≤1.95%	未做规定		≤2%	≤5%	≤4%	≤4%	≤4%	≤4%

二、本草案第10.1条款规定“每个种子批次的种子检测证书应当由国家种子认证机构签署并颁发，并应包括附件D列出的所有信息。该证书有效期为9个月。”此条款存在描述错误，请将“附件D”修改为“附件C”。

三、本草案第11.3条款中规定“如果种子用任何对人类或动物食用有害的化学品或产品处理，则容器上应贴有标签,注明所使用的化学品或产品并警告健康风险”。但本草案中并未列出相关有害化学品和产品，建议东非五国公开相关有害化学品和产品清单。

WORLD TRADE ORGANIZATION

G/SPS/N/EU/762

8 May 2024

(24-3659) Page: 176/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Cereals (HS codes: 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008), foodstuffs of animal origin (HS codes: 0201, 0202, 0203, 0204, 0205, 0206, 0207, 0208, 0209, 0210) and certain products of plant origin, including fruit and vegetables
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Commission Regulation amending Annexes II and III to Regulation (EC) No 396/2005 of the European Parliament and of the Council as regards maximum residue levels for isopyrazam in or on certain products (Text with EEA relevance). **Language(s):** English. **Number of pages:** 4+1+13+12 https://members.wto.org/crnattachments/2024/SPS/EEC/24_03129_00_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_03129_01_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_03129_02_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_03129_03_e.pdf
6.	**Description of content:** The proposed draft Regulation concerns the review and update of existing MRLs for isopyrazam in certain food commodities. MRLs for these substances in certain commodities are lowered. MRLs for these substances in certain commodities are changed. Lower MRLs are set after deleting old uses which are not authorised any more in the European Union as the approval of the use of the active substance withdrawn by Commission Implementing Regulation (EU) 2022/782[1]. [1] Commission Implementing Regulation (EU) 2022/782 of 18 May 2022 withdrawing the approval of the active substance isopyrazam in accordance with Regulation (EC) No 1107/2009 of the European Parliament and of the Council concerning the placing of plant protection products on the market, amending Commission Implementing Regulation (EU) No 540/2011 and repealing Implementing Regulation (EU) No 1037/2012. (OJ L 140, 19 May 2022, p. 3, ELI: http://data.europa.eu/eli/reg_impl/2022/782/oj).
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**

8. **Is there a relevant international standard? If so, identify the standard:**

[X] **Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Codex Maximum Residue Limits for isopyrazam in some commodities. CODEX MRLs LIST is available at https://www.fao.org/fao-who-codexalimentarius/codex-texts/dbs/pestres/pesticides/en/.

[ ] **World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:**

[ ] **International Plant Protection Convention *(e.g. ISPM number)*:**

[ ] **None**

Does this proposed regulation conform to the relevant international standard?

[ ] Yes [X] No

If no, describe, whenever possible, how and why it deviates from the international standard: The European Food Safety Authority published reasoned opinion on the existing MRLs for isopyrazam. Based on the opinion, Regulation (EC) No 396/2005 should be amended following a risk analysis approach.

The current EU policy is to align EU MRLs with CXLs if the following conditions are fulfilled: (i) that the European Union sets MRLs for the commodity under consideration; (ii) that the current EU MRL is lower than the CXL; and (iii) that the CXL is acceptable to the European Union with respect to its policy objective of ensuring a high level of consumer protection, including aspects on supporting data and extrapolations.

Where the European Union considers that a proposed CXL is not acceptable, it makes a reservation to the Codex Committee on Pesticide Residues (CCPR). Reservations made by the European Union, concerning some of the active substances envisaged by the draft Regulation, are listed in the relevant CCPR reports:
http://www.fao.org/fao-who-codexalimentarius/committees/committee/related-meetings/en/?committee=CCPR.

9. **Other relevant documents and language(s) in which these are available:**

- Regulation (EC) No 396/2005 of the European Parliament and of the Council of 23 February 2005 on maximum residue levels of pesticides in or on food and feed of plant and animal origin and amending Council Directive 91/414/EEC
  http://eur-lex.europa.eu/legal-content/EN/ALL/?uri=CELEX%3A32005R0396
- European Food Safety Authority; Reasoned opinion on the review of the existing maximum residue levels for isopyrazam according to Article 12 of Regulation (EC) No 396/2005; EFSA Journal 2021;19(7):6684
  https://doi.org/10.2903/j.efsa.2021.6684

(available in English)

10. **Proposed date of adoption *(dd/mm/yy)*:** 24 January 2025

Proposed date of publication *(dd/mm/yy)*: 24 February 2025

11. **Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** This Regulation shall enter into force on the twentieth day following its publication in the Official Journal of the European Union, and apply six months thereafter.

[ ] **Trade facilitating measure**

12. **Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 7 July 2024

Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations

	Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu

评议意见

中国政府赞赏欧盟履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/EU/762号通报的机会，中方经过认真研究，愿就欧盟G/SPS/N/EU/762号通报提出评议意见，请欧盟对中方的评议意见予以考虑。

该通报拟修订吡唑萘菌胺最大残留限量。中方评议意见具体内容如下：

一、本草案中没有规定其具体批准日期、发布日期、生效日期及过渡期，建议欧盟根据《WTO/SPS协定》第7条“透明度”原则和第10条“特殊与差别待遇”原则，明确该草案的实施日期，并给予中方自实施之日起至少6个月的过渡期。

二、欧盟此次拟修订吡唑萘菌胺在部分食品中的MRL，加严的食品有仁果类水果、桃、胡萝卜、番茄、黄瓜、小麦等，其中苹果中吡唑萘菌胺的MRL由0.7mg/kg降至0.4mg/kg，美国和加拿大为0.7mg/kg；西瓜中吡唑萘菌胺的MRL由0.3mg/kg降至0.01mg/kg，加拿大为0.3mg/kg，我国为0.1mg/kg；黄瓜中吡唑萘菌胺的MRL由0.4mg/kg降至0.06mg/kg，我国为0.5mg/kg；小黄瓜中吡唑萘菌胺的MRL由0.4mg/kg降低至0.01mg/kg。依据《WTO/SPS协定》规定的基本权力和义务，成员方应确保卫生或植物卫生措施仅运用到为保护人类、动物或植物的生命或健康所必需的程度，并以科学原理为依据，中方建议欧盟提供相关毒理学报告和风险分析报告。

WORLD TRADE ORGANIZATION

G/SPS/N/EU/763

8 May 2024

(24-3641) Page: 180/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Cereals (HS codes: 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008), foodstuffs of animal origin (HS codes: 0201, 0202, 0203, 0204, 0205, 0206, 0207, 0208, 0209, 0210) and certain products of plant origin, including fruit and vegetables
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Commission Regulation amending Annexes II and V to Regulation (EC) No 396/2005 of the European Parliament and of the Council as regards maximum residue levels for thiacloprid in or on certain products (Text with EEA relevance). **Language(s):** English. **Number of pages:** 4+1+8 https://members.wto.org/crnattachments/2024/SPS/EEC/24_03130_00_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_03130_01_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_03130_02_e.pdf
6.	**Description of content:** The proposed draft Regulation concerns the review of existing MRLs for thiacloprid in certain food commodities following the non-approval of thiacloprid in the European Union. The proposed Draft Regulation proposes to provisionally lower to the limit of determination all the MRLs for thiacloprid, ensuring a precautionary approach towards consumer protection based on the indications that the substance may be an endocrine disruptor, while seeking to obtain additional information.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Codex Maximum Residue Limits for thiacloprid in some commodities. CODEX MRLs LIST is available at https://www.fao.org/fao-who-codexalimentarius/codex-texts/dbs/pestres/pesticide-detail/en/?p_id=223. **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic***

***Animal Health Code, chapter number)*:**

[ ] International Plant Protection Convention *(e.g. ISPM number)*:

[ ] None

Does this proposed regulation conform to the relevant international standard?

[ ] Yes [X] No

If no, describe, whenever possible, how and why it deviates from the international standard: The European Food Safety Authority published a peer review in the framework of the renewal of the approval of thiacloprid in the European Union. It identified several areas of concern, and it was considered no necessary to finalize the assessment of the possible endocrine disrupting properties of thiacloprid on the basis of the most recent criteria in points 3.6.5 and 3.8.2 of Annex II to Regulation (EC) No 1107/2009. The recent MRL risk assessment carried out by the European Food Safety Authority did not identify an acute risk for the consumers but concluded that further consideration by risk managers was required. Since this assessment was based on the existing toxicological reference values which were established before the most recent Union criteria on endocrine disruptors were adopted, they do not necessarily reflect endocrine-related effects. Therefore, there remain reasonable grounds for concern that the existing MRLs have potentially harmful effects on human health and are inconsistent with the high level of consumer protection in the European Union. Pending the conclusion of an additional risk assessment by the European Food Safety Authority, and given the available pertinent information with regard to potentially harmful effects on human health, it is appropriate to provisionally lower the all the MRLs for thiacloprid to the product-specific limits of determination.

9. Other relevant documents and language(s) in which these are available:

- Regulation (EC) No 396/2005 of the European Parliament and of the Council of 23 February 2005 on maximum residue levels of pesticides in or on food and feed of plant and animal origin and amending Council Directive 91/414/EEC https://eur-lex.europa.eu/eli/reg/2005/396/oj
- Regulation (EC) No 1107/2009 of the European Parliament and of the Council of 21 October 2009 concerning the placing of plant protection products on the market and repealing Council Directives 79/117/EEC and 91/414/EEC https://eur-lex.europa.eu/eli/reg/2009/1107/oj
- EFSA (European Food Safety Authority), 2019. Conclusion on pesticides peer review. Peer review of the pesticide risk assessment of the active substance thiacloprid. EFSA Journal 2019;17(3): e05595 https://www.efsa.europa.eu/en/efsajournal/pub/5595
- EFSA (European Food Safety Authority) 2023; Statement on the short-term (acute) dietary risk assessment and evaluation of confirmatory data for certain maximum residue levels (MRLs) for thiacloprid. EFSA Journal 2023;21(3):7888 https://www.efsa.europa.eu/en/efsajournal/pub/7888

(available in English)

10. Proposed date of adoption *(dd/mm/yy)*: 11 November 2024

Proposed date of publication *(dd/mm/yy)*: 11 December 2024

11. Proposed date of entry into force: [X] Six months from date of publication, and/or *(dd/mm/yy)*:

[ ] Trade facilitating measure

12. Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*: 7 July 2024

Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations

	Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu

评议意见

中国政府感谢欧盟履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/EU/763号通报的机会，中方经过认真研究，愿就本通报提出评议意见，请欧方对中方的评议意见予以考虑。欧方此次法令拟修定噻虫啉在某些产品中或产品上的最大残留限量（MRLs），中方评议意见具体内容如下：

一、此次草案拟将萝卜和琉璃苣种子的噻虫啉最大残留（MRLs）分别设定为0.01 ppm和0.02 ppm，但欧洲食品安全局（EFSA）于2018年所出具的报告《修改琉璃苣种子和萝卜中噻虫啉的现有最大残留水平》指出：萝卜和琉璃苣种子的噻虫啉MRLs分别为0.7 ppm和0.5 ppm时，对人体健康不会造成任何危害。随后，欧方依据上述报告意见在2019年发布第（EU）2019/50号法规，将噻虫啉在萝卜中的MRL从0.01 ppm提高至0.7 ppm，琉璃苣种子从0.02 ppm提高至0.3 ppm。欧方此次草案将噻虫啉在萝卜和琉璃苣种子中的MRL重新下调至0.01 ppm和0.02 ppm，与上述欧方EFSA报告数据及第（EU）2019/50号法规规定相违背，建议欧方说明短期内反复修订噻虫啉在萝卜和琉璃苣种子中MRLs的科学理由。

二、此次草案拟将甜菜中噻虫啉MRL设定为定量限，即0.01 ppm，但自2020年起，噻虫啉便一直被欧方授权用于甜菜的虫害防治。因此，此次草案将甜菜中噻虫啉MRL设定为定量限，并不符合实际生产情况，建议欧方考虑重新设定甜菜中噻虫啉的MRL。

三、此次草案第4条规定，考虑到桃子和甜椒中的原有噻虫啉MRLs会对人体健康造成明确影响，因此将噻虫啉在所有作物中MRLs均下调至定量限。但欧方此前设定桃子和甜椒中的噻虫啉MRLs分别为0.5和1 ppm，是现定量限的50和100倍。此举意味着欧方是在未充分考虑噻虫啉的急性参考剂量情况下，直接将MRLs下调至定量限，

违背《SPS 协定》“不必要的贸易限制”和“科学依据”原则，建议欧方说明下调 MRLs 至定量限的理由。

四、此次草案第 4 条规定，欧方设定噻虫啉在木梨、欧楂、浆果和小水果、土豆、西瓜等产品的 MRLs 均为 0.01ppm，主要是参考国际食品法典委员会最大残留限量（CXLs），但从“浆果和小水果”的 CXL 为 1 ppm、土豆的 CXL 为 0.02 ppm、西瓜的 CXL 为 0.2 ppm 等规定值可知：欧方此次设定值过于严苛，且与依据 CXLs 参考值完全不相符。同时，由于 EFSA 所公布《对短期（急性）饮食风险评估和噻虫啉的某些最大残留限量确认数据的声明》指出：建议根据 CXLs 设定相应的 MRLs；加之联合国粮食及农业组织公布的《关于噻虫啉的残留审查意见》中亦表示噻虫啉的 CXLs 设定值不会对人体健康造成影响。因此，建议欧方充分参考 CXLs 后设定相关产品中噻虫啉 MRLs。

五、欧方此次草案并未设置过渡期，而根据欧方第（EC）1107/2009 号法规第 46 条规定“允许为未能继续获批的植物保护产品设置一个宽限期”，因此，我方认为欧方调整噻虫啉的 MRLs 措施理应在其公布和生效之间留出一段合理的过渡期。根据《SPS 协定》“透明度”和“特殊与差别待遇”原则，建议欧方为此次草案实施设置合理的过渡期，以便让出口成员，尤其是发展中国家成员的生产商有足够的时间调整其产品和生产方法，以适应进口成员的要求。

WORLD TRADE ORGANIZATION

G/SPS/N/BDI/94
G/SPS/N/KEN/269
G/SPS/N/RWA/87
G/SPS/N/TZA/343
G/SPS/N/UGA/321

6 May 2024

(24-3573) Page: 185/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BURUNDI, KENYA, RWANDA, TANZANIA, UGANDA **If applicable, name of local government involved:**
2.	**Agency responsible:** Uganda National Bureau of Standards
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Sunflower seeds, whether or not broken (HS code(s): 1206); Plant growing (ICS code(s): 65.020.20)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DEAS 823:2024, Sunflower seed — Requirements for certification, Second Edition. **Language(s):** English. **Number of pages:** 20 https://members.wto.org/crnattachments/2024/SPS/UGA/24_02935_00_e.pdf
6.	**Description of content:** This Draft East African Standard specifies the certification requirements for the production of pre-basic, basic and certified seed of sunflower (*Helianthus annuus* L.). It includes requirements for eligible varieties, field standards, field inspections, seed sampling, laboratory standards, certificates, packaging, labelling, and post-control tests. Note: This Draft East African Standard was also notified to the TBT Committee.
7.	**Objective and rationale: [ ] food safety, [ ] animal health, [X] plant protection, [X] protect humans from animal/plant pest or disease, [X] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None**

Does this proposed regulation conform to the relevant international standard?

[ ] Yes [ ] No

If no, describe, whenever possible, how and why it deviates from the international standard:

9. Other relevant documents and language(s) in which these are available:

- International Seed Testing Association (ISTA) Rules
- OECD Seed Schemes; Guidelines for Control Plot Tests and Field Inspection of Seed Crops
- OECD Schemes for Varietal Certification or the Control of Seed Moving in the International Trade
- UPOV Test guidelines for sunflower
- Kenya Gazette Supplement 217, Acts N 53, 2012, the Seeds and Plant Varieties Act. Nairobi Kenya
- Seed Regulations 2007, Seed Act N18, 2003 Republic of Tanzania
- Seeds and Plant Act of Uganda, 2006
- Rwanda Seed Law # 14/2003
- ASARECA, July 2007. Seed Certification Standards for ten crops of the Major Economic Importance in EAST Africa and Rwanda, Obongo Nyachae STAK
- ECAPAPA, ASARECA September 2002. Harmonization of Seed Policies and Regulations in Eastern Africa
- Kenya Seed Sector Baseline Study, by Evans Olonyi Sikinyi, Seed Trade Association of Kenya, STAK, AFSTA 2010
- Rwanda Seed Sector Baseline Study, AFSTA 2010
- Uganda Seed Sector Baseline Study, Ruth N. Ssebuliba, Uganda Seed Trade Association (USTA). AFSTA 2010
- Burundi Seed Sector Baseline Study, Mr Juvent Baramburiye, AFSTA 2010
- CABI, 2013. Crop Protection Compendium. Wallingford, United Kingdom: CAB International. http://www.cabi.org/cpc
- UPOV Convention Act 1991
- International Plant Protection Convention of 1951
- The seeds and plants regulations for Uganda 2011

10. Proposed date of adoption *(dd/mm/yy)*: To be determined.

Proposed date of publication *(dd/mm/yy)*: To be determined.

11. Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*: To be determined.

[X] Trade facilitating measure

12. Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*: 5 July 2024

Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Uganda National Bureau of Standards
Plot 2-12 ByPass Link, Bweyogerere Industrial and Business Park
P.O. Box 6329
Kampala, Uganda
Tel: +(256) 4 1733 3250/1/2
Fax: +(256) 4 1428 6123
E-mail: info@unbs.go.ug
Website: https://www.unbs.go.ug

13. Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Uganda National Bureau of Standards
Plot 2-12 ByPass Link, Bweyogerere Industrial and Business Park
P.O. Box 6329
Kampala, Uganda
Tel: +(256) 4 1733 3250/1/2
Fax: +(256) 4 1428 6123
E-mail: info@unbs.go.ug
Website: https://www.unbs.go.ug

评议意见

中国政府感谢巴西履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/BRA/2294通报的机会，中方经过认真研究，愿就巴西G/SPS/N/ BRA/2294通报提出评议意见，请巴西对中方的评议意见予以考虑。

巴方此次对部分农药制定的残留限量标准部分严于国际标准和部分国家或地区的限量标准（详见附表），为此中方提出如下意见：

一、建议对较严限量进行修改

中方建议巴方根据《WTO/SPS协定》的“协调一致”原则，考虑采用已有的国际标准或主要贸易成员标准，从而在对贸易的消极影响减少到最低程度的基础上将农药最大残留限量调高，以实现适当的卫生与植物卫生保护水平。

二、建议提供合理的过渡期

中方建议巴方根据WTO对于发展中国家的优惠政策，为其他发展中成员提供合理的过渡期。

三、建议提交风险评估报告

根据该通报信息，巴方在此次通报中未能提供对所涉农药最大残留限量进行调整的依据以及相关的田间实验数据和膳食评估数据，建议巴方提供相关风险评估报告。

WORLD TRADE ORGANIZATION

G/SPS/N/BDI/95
G/SPS/N/KEN/270
G/SPS/N/RWA/88
G/SPS/N/TZA/344
G/SPS/N/UGA/322
6 May 2024

(24-3576) Page: 189/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BURUNDI, KENYA, RWANDA, TANZANIA, UGANDA **If applicable, name of local government involved:**
2.	**Agency responsible:** Uganda National Bureau of Standards
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Soya bean seed, for sowing (HS code(s): 120110); Plant growing (ICS code(s): 65.020.20)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DEAS 824:2024, Soybean seed — Requirements for certification, Second edition. **Language(s):** English. **Number of pages:** 18 https://members.wto.org/crnattachments/2024/SPS/UGA/24_02940_00_e.pdf
6.	**Description of content:** This Draft East African Standard specifies the certification requirements for the production of pre-basic, basic and certified seed of soybean (*Glycine max* (L.) Merrill). It includes requirements for eligible varieties, field standards, field inspections, seed sampling, laboratory standards, certificates, packaging, labelling, and post-control tests. Note: This Draft East African Standard was also notified to the TBT Committee.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [X] plant protection, [X] protect humans from animal/plant pest or disease, [X] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?**

	[ ] Yes [ ] No **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** • International Seed Testing Association (ISTA) Rules • OECD Seed Schemes; Guidelines for Control Plot Tests and Field Inspection of Seed Crops • OECD Schemes for Varietal Certification or the Control of Seed Moving in the International Trade • UPOV Test guidelines for soybean • Kenya Gazette Supplement 217, Acts N 53, 2012, the Seeds and Plant Varieties Act. Nairobi Kenya • Seed Regulations 2007, Seed Act N18, 2003 Republic of Tanzania • Seeds and Plant Act of Uganda, 2006 • Rwanda Seed Law # 14/2003 • ASARECA, July 2007. Seed Certification Standards for ten crops of the Major Economic Importance in EAST Africa and Rwanda., Obongo Nyachae STAK • ECAPAPA, ASARECA September, 2002. Harmonization of Seed Policies and Regulations in Eastern Africa • Kenya Seed Sector Baseline Study, by Evans Olonyi Sikinyi, Seed Trade Association of Kenya, STAK, AFSTA 2010 • Rwanda Seed Sector Baseline Study, AFSTA 2010 • Uganda Seed Sector Baseline Study, Ruth N. Ssebuliba, Uganda Seed Trade Association (USTA). AFSTA 2010 • Burundi Seed Sector Baseline Study, Mr Juvent Baramburiye, AFSTA 2010 • CABI, 2013. Crop Protection Compendium. Wallingford, United Kingdom: CAB International. http://www.cabi.org/cpc • UPOV Convention Act 1991 • International Plant Protection Convention of 1951 • The seeds and plants regulations for Uganda 2011
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** To be determined. **[X] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 5 July 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Uganda National Bureau of Standards Plot 2-12 ByPass Link, Bweyogerere Industrial and Business Park P.O. Box 6329 Kampala, Uganda Tel: +(256) 4 1733 3250/1/2 Fax: +(256) 4 1428 6123 E-mail: info@unbs.go.ug Website: https://www.unbs.go.ug

13. Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Uganda National Bureau of Standards
Plot 2-12 ByPass Link, Bweyogerere Industrial and Business Park
P.O. Box 6329
Kampala, Uganda
Tel: +(256) 4 1733 3250/1/2
Fax: +(256) 4 1428 6123
E-mail: info@unbs.go.ug
Website: https://www.unbs.go.ug

评议意见

中国政府感谢布隆迪、肯尼亚、卢旺达、坦桑尼亚及乌干达履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/BDI/95、G/SPS/N/KEN/270、G/SPS/N/RWA/88、G/SPS/N/TZA/344、G/SPS/N/UGA/322通报的机会，中方经过研究，愿就上述通报提出评议意见，请布隆迪、肯尼亚、卢旺达、坦桑尼亚及乌干达对中方的评议意见予以考虑，本草案规定了大豆〔Glycine max （L.）Merrill〕原原种、原种和良种生产的认证要求，其中包括合格品种、田间标准、田间检查、种子取样、实验室标准、证书、包装、标签和后控制测试的要求。中方评议意见具体内容如下：

一、本草案第9.6条款表2规定了大豆种子的实验室标准，包括对净种子、杂质、其他种子占比、发芽率、含水量等指标的限制规定。此草案中存在多项较为严苛的限值要求，会大大提升种子生产商和出口商的认证难度，给贸易带来不必要的阻碍。根据《SPS协定》的“科学依据原则”及“贸易影响最小化原则”，建议东非五国政府将净种子含量放宽至98%，并参考其他标准，适当放宽杂质和其他种子含量限值。

二、本草案第11.3条款规定“如果种子用任何对人类或动物食用有害的化学品或产品处理，则容器上应贴有标签，注明所使用的化学品或产品并警告健康风险”。但本草案中并未列出相关有害化学品和产品，建议东非五国公开相关有害化学品和产品清单。

WORLD TRADE ORGANIZATION

G/SPS/N/BDI/96
G/SPS/N/KEN/271
G/SPS/N/RWA/89
G/SPS/N/TZA/345
G/SPS/N/UGA/323

6 May 2024

(24-3580) Page: 193/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BURUNDI, KENYA, RWANDA, TANZANIA, UGANDA **If applicable, name of local government involved:**
2.	**Agency responsible:** Tanzania Bureau of Standards
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Husked or brown rice (HS code(s): 100620); Cereals, pulses and derived products (ICS code(s): 67.060)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DEAS 765:2024, Brown rice — Specification, Second Edition. **Language(s):** English. **Number of pages:** 13 https://members.wto.org/crnattachments/2024/SPS/TZA/24_02969_00_e.pdf
6.	**Description of content:** This draft East African Standard specifies the requirements and methods of sampling and test for brown rice of the varieties grown from *Oryza* spp., intended for human consumption or for processing to milled rice. This standard also covers the parboiled brown rice. Note: This Draft East African Standard was also notified under TBT Committee.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None**

	Does this proposed regulation conform to the relevant international standard? **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** • EAS 38, Labelling of pre-packaged foods — Specification • EAS 39, Hygiene in the food and drink manufacturing industry — Code of practice • EAS 900, Cereals and Pulses – Sampling • EAS 901, Cereals and Pulses – Test method • CODEX Stan 193, Codex general Standards for contaminants and toxins in food and feed • EAS 764, Rough (Paddy) Rice — Specification (available in English)
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined and notified. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** To be determined. **[X] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 5 July 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Tanzania Bureau of Standards Ubungo, Morogoro Road/Sam Nujoma Road P. O. Box 9524 DAR ES SALAAM, TANZANIA Tel: +(255) 22 245 0298 +(255) 22 245 0206 Fax: +(255) 22 2450959 E-mail: info@tbs.go.tz Website: http://www.tbs.go.tz
13.	**Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Tanzania Bureau of Standards Ubungo, Morogoro Road/Sam Nujoma Road P. O. Box 9524 DAR ES SALAAM, TANZANIA Tel: +(255) 22 245 0298 +(255) 22 245 0206 Fax: +(255) 22 2450959 E-mail: info@tbs.go.tz Website: http://www.tbs.go.tz

评议意见

中国政府感谢布隆迪、肯尼亚、卢旺达、坦桑尼亚及乌干达履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/BDI/96、G/SPS/N/KEN/271、G/SPS/N/RWA/89、G/SPS/N/TZA/345、G/SPS/N/UGA/323通报的机会，中方经过研究，愿就上述通报提出评议意见，请布隆迪、肯尼亚、卢旺达、坦桑尼亚及乌干达对中方的评议意见予以考虑。本东非标准草案规定了供人类食用的糙米（*Oryza* spp.）的取样和试验要求及方法。中方评议意见具体内容如下：

一、本草案条款第4.2规定了糙米的质量要求，经查阅对比（见下表），本草案部分限值相较于国际标准过于严苛，根据《SPS协定》的“协调一致原则”和“科学依据原则”，建议放宽以下限量值，或提供相关规定的科学依据：1. 放宽受损米粒的限量值至≤4% m/m；2. 放宽水分要求至≤15% m/m。

规定项目	东非标准草案	CXS 198-1995 米
受损米粒	≤1.5~3.0% m/m	≤4% m/m
未成熟谷粒	≤2~12% m/m	≤12% m/m
水分	≤14% m/m	≤15% m/m

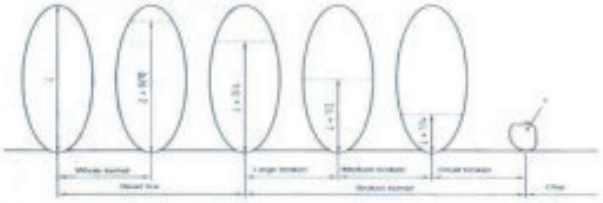
二、本草案条款第5.3规定了糙米的霉菌毒素要求，经查阅对比（见下表），本草案较国际标准更为严苛，根据《SPS协定》的“协调一致原则”和“科学依据原则”，建议：1.修改黄曲霉毒素限值至20μg/kg，修改黄曲霉毒素B1限值至10μg/kg；2. 提供对伏马毒素黄、酵母和霉菌、大肠杆菌及沙门氏菌相关规定的合理性解释和科学依据。

规定项目（限量值）	东非标准草案	中国 GB/T18810-2002 糙米	CODEX STAN 193-1995
黄曲霉毒素	10μg/kg	无规定	20μg/kg
黄曲霉毒素 B1	5μg/kg	10μg/kg	无规定
伏马毒素	2000μg/kg	无规定	无规定
酵母和霉菌	10000cfu/g	无规定	无规定
大肠杆菌	100cfu/g	无规定	无规定

沙门氏菌	不存在	无规定	无规定

三、本草案条款3.9处存在一处编辑错误（见下图），建议检查并修正。

3.9
head rice
whole kernel or part of the kernel with a length greater than or equal to 75 % of the average length of the testsample kernels (see Figure 1)



Key
a Not passing through a round perforation of 1.4 mm in diameter*L* is the average length

Figure 1 — Size of kernels, broken kernels and chips

WORLD TRADE ORGANIZATION

G/SPS/N/BDI/97
G/SPS/N/KEN/272
G/SPS/N/RWA/90
G/SPS/N/TZA/346
G/SPS/N/UGA/324

6 May 2024

(24-3574) Page: 197/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BURUNDI, KENYA, RWANDA, TANZANIA, UGANDA **If applicable, name of local government involved:**
2.	**Agency responsible:** Tanzania Bureau of Standards
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Soya beans, whether or not broken (excl. seed for sowing) (HS code(s): 120190); Cereals, pulses and derived products (ICS code(s): 67.060)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DEAS 762: 2024, Dry soybeans — Specification, Second Edition. **Language(s):** English. **Number of pages:** 9 https://members.wto.org/crnattachments/2024/SPS/TZA/24_02974_00_e.pdf
6.	**Description of content:** This draft East African Standard specifies requirements, sampling and test methods for dry soybeans of varieties (cultivars) grown from *Glycine max* (L.) Merr. intended for human consumption. Note: This Draft East African Standard was also notified under TBT Committee.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None**

Does this proposed regulation conform to the relevant international standard?

[ ] Yes [ ] No

If no, describe, whenever possible, how and why it deviates from the international standard:

9. Other relevant documents and language(s) in which these are available:

- AOAC 2001.04, Official methods of analysis for fumonisins B1 and B2 in corn and corn flakes
- EAS 39, Hygiene in the food and drink manufacturing industry — Code of practice
- EAS 38, Labelling of pre-packaged foods — Requirements
- EAS 901, Cereal and Pulses— Test Methods
- ISO 6579, Microbiology of food and animal feeding stuffs — Horizontal method for the detection of *Salmonella* spp.
- ISO 6561-1, Fruits, vegetables and derived products — Determination of cadmium content — Part 1 — Method using graphite furnace atomic absorption spectrometry
- ISO 6561-2, Fruits, vegetables and derived products — Determination of cadmium content — Part 2 — Method using flame atomic absorption spectrometry
- ISO 6633, Fruits, vegetables and derived products — Determination of lead content — Flameless atomic absorption spectrometric method
- ISO 6888-1, Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of coagulase-positive *staphylococci* (*Staphylococcus aureus* and other species) — Part 1: Technique using BairdParker agar medium
- ISO 7251, Microbiology of food and animal feeding stuffs — Horizontal method for the detection and enumeration of presumptive *Escherichia coli* — Most probable number technique
- ISO 21527, Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of yeasts and moulds — Part 2: Colony count technique in products with water activity less than or equal to 0.95
- EAS 900, Cereal and Pulses — Sampling
- ISO 24557, Pulses — Determination of moisture content — Air-oven method

(available in English)

10. Proposed date of adoption *(dd/mm/yy)*: To be determined and notified.

Proposed date of publication *(dd/mm/yy)*: To be determined.

11. Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*: To be determined.

[X] Trade facilitating measure

12. Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*: 5 July 2024

Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Tanzania Bureau of Standards
Ubungo, Morogoro Road/Sam Nujoma Road
P. O. Box 9524
DAR ES SALAAM, TANZANIA
Tel: +(255) 22 245 0298
+(255) 22 245 0206
Fax: +(255) 22 2450959
E-mail: info@tbs.go.tz
Website: http://www.tbs.go.tz

13. Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Tanzania Bureau of Standards
Ubungo, Morogoro Road/Sam Nujoma Road
P. O. Box 9524
DAR ES SALAAM, TANZANIA
Tel: +(255) 22 245 0298
+(255) 22 245 0206
Fax: +(255) 22 2450959
E-mail: info@tbs.go.tz
Website: http://www.tbs.go.tz

评议意见

中国政府感谢布隆迪、肯尼亚、卢旺达、坦桑尼亚及乌干达履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/BDI/97、G/SPS/N/KEN/272、G/SPS/N/RWA/90、G/SPS/N/TZA/346、G/SPS/N/UGA/324通报的机会，中方经过认真研究，愿就上述通报提出评议意见，请布隆迪、肯尼亚、卢旺达、坦桑尼亚及乌干达对中方的评议意见予以考虑。本东非标准草案规定了供人类食用干大豆〔Glycinemax（L.）Merr.〕的取样和试验要求及方法。中方评议意见具体内容如下：

一、本草案条款第6.1规定了干大豆的重金属限量。经查阅对比（见下表），本草案镉限值相较于国际标准过于严苛，较国际惯例的限量值（如欧盟、中国）也更为严苛，根据《SPS协定》的“协调一致原则”和“科学依据原则”，建议放宽镉的限量值，或提供相关规定的科学证据。

规定项目	东非标准草案	中国 GB2762-2022	CODEX STAN 193-1995	欧盟委员会条例 (EU) 2023/915
镉限量	≤0.1 mg/kg	≤0.2 mg/kg	未对大豆做出规定	≤0.2 mg/kg

二、本草案条款第6.3规定了干大豆的霉菌毒素限量，经查阅对比（见下表），本草案规定相较于国际标准过于严苛，较国际惯例的限量值也更为严苛，根据《SPS协定》的“协调一致原则”和“科学依据原则”，建议提供对黄曲霉毒素设置规定的科学依据。

规定项目	东非标准草案	中国 GB2761—2017	CODEX STAN 193-1995
总黄曲霉毒素	≤10μg/kg	无规定	未对大豆做出规定

三、本草案条款第6.1的表1中，序号为第6~11（vi.~xi.）行的要求未说明测试方法，建议检查并修正。

WORLD TRADE ORGANIZATION

G/SPS/N/BDI/99
G/SPS/N/KEN/274
G/SPS/N/RWA/92
G/SPS/N/TZA/348
G/SPS/N/UGA/326
6 May 2024

(24-3577) Page: 201/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BURUNDI, KENYA, RWANDA, TANZANIA, UGANDA **If applicable, name of local government involved:**
2.	**Agency responsible:** Tanzania Bureau of Standards
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Durum wheat (excl. seed for sowing) (HS code(s): 100119); Wheat or meslin flour. (HS code(s): 1101); Cereals, pulses and derived products (ICS code(s): 67.060)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DEAS 282:2024, Wheat and Durum wheat semolina - Specification, Second Edition. **Language(s):** English. **Number of pages:** 11 https://members.wto.org/crnattachments/2024/SPS/TZA/24_02984_00_e.pdf
6.	**Description of content:** This draft East African Standard specifies requirements, sampling and test methods for wheat semolina prepared from common wheat (*Triticum aestivum* L.*)* or club wheat (*Triticum compacturm host)* mixtures thereof, or to mixtures of these wheats in combination with durum wheat (*Triticum durm desf)* and durum wheat semolina prepared from durum wheat (*Triticum durum desf*), intended human consumption. This draft East African Standard does not apply to wheat and durum wheat semolina for non-food industrial or animal feed use. Note: This Draft East African Standard was also notified under TBT Committee.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:**

	[ ] International Plant Protection Convention *(e.g. ISPM number)*: **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** • EAS 900, Cereal and Pulses — Sampling • EAS 901, Cereal and Pulses — Test Methods • CXS 192, General standard for Food Additives • CXS 199-1995 Standard for wheat and durum wheat • EAS 39, Hygiene in the food and drink manufacturing industry — Code of practice (available in English)
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined and notified. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** To be determined. **[X] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 5 July 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Tanzania Bureau of Standards Ubungo, Morogoro Road/Sam Nujoma Road P. O. Box 9524 DAR ES SALAAM, TANZANIA Tel: +(255) 22 245 0298 +(255) 22 245 0206 Fax: +(255) 22 2450959 E-mail: info@tbs.go.tz Website: http://www.tbs.go.tz
13.	**Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Tanzania Bureau of Standards Ubungo, Morogoro Road/Sam Nujoma Road P. O. Box 9524 DAR ES SALAAM, TANZANIA Tel: +(255) 22 245 0298 +(255) 22 245 0206 Fax: +(255) 22 2450959 E-mail: info@tbs.go.tz Website: http://www.tbs.go.tz

评议意见

中国政府感谢布隆迪、肯尼亚、卢旺达、坦桑尼亚及乌干达履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/BDI/99、G/SPS/N/KEN/274、G/SPS/N/RWA/92、G/SPS/N/TZA/348、G/SPS/N/UGA/326通报的机会，中方经过认真研究，愿就上述通报提出评议意见，请布隆迪、肯尼亚、卢旺达、坦桑尼亚及乌干达对中方的评议意见予以考虑。本草案拟定了供人类食用的、由普通小麦或密穗小麦及其混合物，或这些小麦与硬质小麦的混合物制成的小麦粗粉，以及由硬质小麦制成的硬质小麦粗粉的要求、取样和试验方法。中方评议意见具体内容如下：

一、本草案第4.4条款表1对各种小麦粉与硬质小麦粗粉的水分含量进行了规定，为不超过14%。经查阅对比（见表1），本草案对小麦粉与硬质小麦粗粉水分的最低限值过于严苛。根据《SPS协定》中的“科学性原则”、“协调一致原则”和“贸易影响最小化原则”，建议东非五国政府综合考虑国际惯例，放宽各类小麦粉与硬质小麦粗粉水分含量最高限值，或提供规定该最高限值的科学依据。

表1：关于“小麦粉与硬质小麦粗粉水分含量”相关标准法规的比对

<table>
<tr><th>水分含量</th><th>本东非小麦粉与硬质小麦粗粉规范草案</th><th>国际食品标准小麦粉标准CXS 152-1985</th><th>国际食品标准硬质小麦粗粉和硬质小麦粉标准CXS 178-1991</th><th>中国标准GB/T 1355-2021小麦粉</th></tr>
<tr><td>小麦粗粉</td><td rowspan="4">不高于14%</td><td>15.5%。根据目的地的气候、运输和储存期因素，可适当地调低水分含量要求</td><td>/</td><td>不高于14.5%</td></tr>
<tr><td>小麦粗全麦粉</td><td>/</td><td>/</td><td>/</td></tr>
<tr><td>硬质小麦粗粉</td><td>/</td><td rowspan="2">14.5%。根据目的地的气候、运输和储存期因素，可适当地调低水分含量要求</td><td>/</td></tr>
<tr><td>硬质小麦粗全麦粉</td><td>/</td><td>/</td></tr>
</table>

二、本草案内容存在一定表述混乱的问题，具体表现为：本草案标题为“小麦粉与硬质小麦粗粉—规范”，但草案中对各类型粉的概念

与范围表述不清晰。表1标题为“小麦粉与硬质小麦粗粉的具体要求”，但表头包括硬质小麦粗粉、小麦粗粉、硬质小麦粗全麦粉、小麦粗全麦粉共四类粉。根据第6.2条款，硬质小麦粗粉应符合表2，但表2却包括小麦粉和硬质小麦粗粉两类粉。为避免不必要的误解，建议东非五国政府进一步明确相关表述，如小麦粉是否包含小麦粗粉与小麦粗全麦粉、硬质小麦粗粉是否包含硬质小麦粗全麦粉。

三、本草案表1中，小麦粗粉脂肪酸含量限值与硬质小麦粗粉粒度大小限制的数值带有符号“[]”，建议添加注释解释该符号是否有特殊含义。除此之外，小麦粗粉脂肪酸含量限值没有注明单位，建议补充指标单位。

WORLD TRADE ORGANIZATION

G/SPS/N/BDI/100
G/SPS/N/KEN/275
G/SPS/N/RWA/93
G/SPS/N/TZA/349
G/SPS/N/UGA/327
6 May 2024

(24-3582) Page: 205/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BURUNDI, KENYA, RWANDA, TANZANIA, UGANDA **If applicable, name of local government involved:**
2.	**Agency responsible:** Tanzania Bureau of Standards
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Maize "corn" flour (HS code(s): 110220); Groats and meal of maize "corn" (HS code(s): 110313); Cereals, pulses and derived products (ICS code(s): 67.060); Milled maize (corn) products
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DEAS 44: 2024, Milled maize (corn) products — Specification, Sixth Edition. **Language(s):** English. **Number of pages:** 12 https://members.wto.org/crnattachments/2024/SPS/TZA/24_02989_00_e.pdf
6.	**Description of content:** This draft East African Standard specifies requirements, sampling and test methods for whole maize meal, granulated maize meal, sifted maize meal, maize grits and maize flour from the grains of common maize (*Zea mays* L.) intended for human consumption. This standard does not apply to fortified milled maize (corn) products and maize grits intended for brewing, manufacturing of starch and any other industrial use. Note: This Draft East African Standard was also notified under TBT Committee.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:**

[ ] International Plant Protection Convention *(e.g. ISPM number)*:

[X] None

Does this proposed regulation conform to the relevant international standard?

[ ] Yes [ ] No

If no, describe, whenever possible, how and why it deviates from the international standard:

9. Other relevant documents and language(s) in which these are available:

- AOAC 965.22, Sorting corn grits sieving method modified
- CODEX STAN 193, Codex general standard for contaminants and toxins in food and feed
- EAS 2, Maize grains — Specification
- EAS 38, Labelling of pre-packaged foods — General requirements
- EAS 39, Hygiene in the food and drink manufacturing industry — Code of practice
- EAS 900, Cereals and pulses — Sampling
- EAS 901, Cereals and pulses — Test methods
- ISO 2171, Cereals, pulses and by-products — Determination of ash yield by incineration
- ISO 5985, Animal feeding stuffs — Determination of ash insoluble in hydrochloric acid
- ISO 6561-1, Fruits, vegetables and derived products — Determination of cadmium content — Part 1: Method using graphite furnace atomic absorption spectrometry
- ISO 6561-2, Fruits, vegetables and derived products — Determination of cadmium content — Part 2: Method using flame atomic absorption spectrometry
- ISO 6579-1, Microbiology of the food chain — Horizontal method for the detection, enumeration and serotyping of Salmonella — Part 1: Detection of *Salmonella* spp.
- ISO 6633, Fruits, vegetables and derived products — Determination of lead content — Flameless atomic absorption spectrometric method
- ISO 6888-1, Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of coagulase- positive *staphylococci* (*Staphylococcus aureus* and other species) — Part 1: Technique using BairdParker agar medium
- ISO 7305, Milled cereal products — Determination of fat acidity
- ISO 11085, Cereals, cereals-based products and animal feeding stuffs — Determination of crude fat and total fat content by the Randall extraction method
- ISO 16649-2, Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of betaglucuronidase-positive *Escherichia coli* — Part 2: Colony-count technique at 44 degrees C using 5- bromo-4-chloro-3- indolyl beta-D-glucuronide
- ISO 21527-2, Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of yeasts and moulds — Part 2: Colony count technique in products with water activity less than or equal to 0.95
- CODEX STAN 154:1985(Rev.1:1995), Standard for whole maize (corn) meal
- EAS 44:2017, Milled maize (corn) products — Specification

(available in English)

10. Proposed date of adoption *(dd/mm/yy)*: To be determined and notified.

Proposed date of publication *(dd/mm/yy)*: To be determined.

11. Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*: To be determined.

[X] Trade facilitating measure

12. Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*: 5 July 2024

Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Tanzania Bureau of Standards
Ubungo, Morogoro Road/Sam Nujoma Road

	P. O. Box 9524 DAR ES SALAAM, TANZANIA Tel: +(255) 22 245 0298 +(255) 22 245 0206 Fax: +(255) 22 245 0959 E-mail: info@tbs.go.tz Website: http://www.tbs.go.tz
13.	**Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Tanzania Bureau of Standards Ubungo, Morogoro Road/Sam Nujoma Road P. O. Box 9524 DAR ES SALAAM, TANZANIA Tel: +(255) 22 245 0298 +(255) 22 245 0206 Fax: +(255) 22 245 0959 E-mail: info@tbs.go.tz Website: http://www.tbs.go.tz

评议意见

中国政府感谢布隆迪、肯尼亚、卢旺达、坦桑尼亚及乌干达履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/BDI/100、G/SPS/N/KEN/275、G/SPS/N/RWA/93、G/SPS/N/TZA/349、G/SPS/N/UGA/327通报的机会，中方经过认真研究，愿就上述通报提出评议意见，请布隆迪、肯尼亚、卢旺达、坦桑尼亚及乌干达对中方的评议意见予以考虑。本草案拟定了供人类食用的普通玉米（Zea mays L.）的全玉米粉、颗粒玉米粉、过筛玉米粉、玉米糁和玉米粉的要求、取样和测试方法。中方评议意见具体内容如下：

一、本草案的规定范围为：供人类食用的普通玉米（Zeamays L.）籽粒中的全玉米粉、颗粒玉米粉、过筛玉米粉、玉米糁和玉米粉，且主要技术指标限值都是以这5类分别规定的。根据国际食品标准，只对全玉米粉、脱胚玉米粉与玉米粗粉进行了规定。经过查询，并未在其他具有代表性的标准中找到如此分类。请东非五国政府解释将玉米粉分为上述5类并分别规定技术指标的必要性、合理性和科学依据。

二、本草案第4.3条款表1对5类磨碎玉米产品的技术指标进行了规定。经查阅对比（见表1），本草案对于部分技术指标的限值要求过于严苛，根据《SPS协定》中的“科学依据原则”、“协调一致原则”及和“贸易影响最小化原则”，建议东非五国政府综合考虑国际惯例，对以下指标进行修改或进一步说明科学依据：1.放宽水分含量最大值限值要求；2.放宽1mm网筛筛余物的限值要求；3.对粗纤维含量要求必要性进行解释，或提供相关科学证据；4.对国际标准与其他参考标准并未包含的过筛玉米粉、颗粒玉米粉技术指标要求的必要性进行解释，或提供相关科学证据。

指标	本草案	国际食品标准 CSX 154-1989 全玉米粉标准	国际食品标准 CXS 155-1985 脱胚玉米粉和玉米粗粉标准	美国《农业部玉米产品标准》白色玉米粉和黄色玉米粉玉米标准
水分含量	过筛玉米粉≤14% 颗粒玉米粉 ≤14% 全玉米粉 ≤13.5% 玉米粉≤14% 玉米糁 ≤14%	≤15%	≤15%	≤11.5%
1mm 网筛筛余物	过筛玉米粉 1mm≤0.5% 玉米粉 1mm≤0.5%	1.70 mm≤5% 0.71 mm≤55% 0.212mm≥65%	-	1.4mm≤5% 0.71mm≤55% 0.212mm≥65%
粗纤维含量	过筛玉米粉≤0.7% 颗粒玉米粉 ≤1% 全玉米粉 ≤3% 玉米粉≤1% 玉米糁 ≤1%	-	-	1.2%-1.8%

三、本草案第7.3条款对玉米粉制品的霉菌毒素含量进行了规定。经查阅对比（见表2），本草案霉菌毒素含量限值要求过于严苛。根据《SPS协定》中的“科学性原则”和“贸易影响最小化原则”，建议东非五国政府综合考虑国际惯例，放宽玉米粉制品黄曲霉素总量与黄曲霉素B1的限值要求，或提供草案规定的科学依据。

最大值 ug/kg	本东非草案	国际食品标准 CODEX STAN 193-1995 食品和饲料中污染物和毒素通用标准	美国《农业部玉米产品标准》白色玉米粉和黄色玉米粉玉米标准
黄曲霉素总量	10	15	20
黄曲霉素B1	5	未规定	未规定

四、本草案存在两处编辑错误：1.第4.3条款中表1重复出现“总灰分含量要求”的行〔（行iv）与（行v）〕；2.第7.2条款中表3缺失需要为“i）”的行。建议东非五国检查并更新。

WORLD TRADE ORGANIZATION

G/SPS/N/BDI/101
G/SPS/N/KEN/276
G/SPS/N/RWA/94
G/SPS/N/TZA/350
G/SPS/N/UGA/328

6 May 2024

(24-3581) Page: 210/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BURUNDI, KENYA, RWANDA, TANZANIA, UGANDA **If applicable, name of local government involved:**
2.	**Agency responsible:** Tanzania Bureau of Standards
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Maize (excl. seed for sowing) (HS code(s): 100590); Cereals, pulses and derived products (ICS code(s): 67.060), Maize grains
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DEAS 2:2024, Maize grains — Specification, Fifth Edition. **Language(s):** English. **Number of pages:** 9 https://members.wto.org/crnattachments/2024/SPS/TZA/24_02994_00_e.pdf
6.	**Description of content:** This draft East African Standard specifies requirements, sampling and test methods for maize grains of varieties grown from common maize grains, *Zea mays indentata* L. and/or *Zea mays indurata* L., *Zea mays everta* or their hybrids intended for human consumption. Note: This Draft East African Standard was also notified under TBT Committee.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?**

	[ ] Yes [ ] No **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** • EAS 39, Hygiene in the food and drink manufacturing industry — Code of practice • CODEX STAN 193, General standard for contaminants and toxins in food and feed • EAS 38, Labelling of pre-packaged foods — Requirements • EAS 900, Cereals and pulses — Sampling • EAS 901, Cereals and pulses — Test methods (available in English)
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined and notified. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** To be determined. **[X] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 5 July 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Tanzania Bureau of Standards Ubungo, Morogoro Road/Sam Nujoma Road P. O. Box 9524 DAR ES SALAAM, TANZANIA Tel: +(255) 22 245 0298 +(255) 22 245 0206 Fax: +(255) 22 245 0959 E-mail: info@tbs.go.tz Website: http://www.tbs.go.tz
13.	**Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Tanzania Bureau of Standards Ubungo, Morogoro Road/Sam Nujoma Road P. O. Box 9524 DAR ES SALAAM, TANZANIA Tel: +(255) 22 245 0298 +(255) 22 245 0206 Fax: +(255) 22 245 0959 E-mail: info@tbs.go.tz Website: http://www.tbs.go.tz

评议意见

中国政府感谢布隆迪、肯尼亚、卢旺达、坦桑尼亚及乌干达履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/BDI/101、G/SPS/N/KEN/276、G/SPS/N/RWA/94、G/SPS/N/TZA/350、G/SPS/N/UGA/328通报的机会，中方经过研究，愿就上述通报提出评议意见，请布隆迪、肯尼亚、卢旺达、坦桑尼亚及乌干达对中方的评议意见予以考虑。本草案拟定了供人类食用的普通玉米粒、Zea mays indentata L. 和/或 Zea mays indurata L.、Zea mays everta 或其杂交种所培育的玉米粒的要求、取样和试验方法。中方评议意见具体内容如下：

一、本草案第5.2条款表1中对玉米粒的杂质含量限值进行了规定。经查阅对比（见表1），本草案对玉米粒杂质的要求过于严苛。根据《SPS协定》中的“科学依据原则”和“贸易影响最小化原则”，建议东非五国政府综合考虑国际惯例，放宽1级玉米杂质含量的要求，或提供草案规定的科学依据。

	本东非玉米粒规范草案要求	ISO-19942-2018 玉米规范	国际食品法典标准玉米CXS 153-1985
杂质含量（最大值）	1级：0.5% 2级：1.0% 3级：1.5%	1.0%	有机杂质：1.5%；无机杂质：0.5% 合计：2%

二、本草案第5.2条款表1中对玉米粒的水分含量限值进行了规定。经查阅对比（见表2），本草案玉米粒水分含量要求过于严苛。根据《SPS协定》中的“科学依据原则”、“协调一致原则”和“贸易影响最小化原则”，建议东非五国政府综合考虑国际惯例，放宽玉米粒水分含量限值要求，或提供该规定的科学依据。

	本东非玉米粒规范草案要求	ISO-19942-2018 玉米规范	国际食品法典标准玉米 CXS 153-1985
水分含量（最大值）	所有级别：13.5%	14.5%。根据目的地的气候、运输和储存期因素，水分含量要求可能有所差异	15.5%。根据目的地的气候、运输和储存期因素，可适当地调低水分含量要求

三、本草案第 6.2 条款表 2 中对玉米粒的霉菌毒素限值进行了规定。经查阅对比（见表 3），本草案玉米粒霉菌毒素限值要求过于严苛。根据《SPS 协定》中的“科学依据原则”和“贸易影响最小化原则”，建议东非五国政府综合考虑国际惯例，放宽黄曲霉毒素总量、伏马毒素的含量要求，并取消黄曲霉毒素 B1 的限量值要求，或提供以上规定的科学依据。

霉菌毒素限量 ug/kg 最大值	本东非玉米粒规范草案要求	国际食品标准 CODEX STAN 193-1995 食品和饲料中污染物和毒素通用标准
黄曲霉毒素总量（B1+B2+G1+G2）	10	15
黄曲霉素 B1	5	未规定
伏马毒素	2000	4000

WORLD TRADE ORGANIZATION

G/SPS/N/BDI/104
G/SPS/N/KEN/279
G/SPS/N/RWA/97
G/SPS/N/TZA/353
G/SPS/N/UGA/331

6 May 2024

(24-3586) Page: 214/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BURUNDI, KENYA, RWANDA, TANZANIA, UGANDA **If applicable, name of local government involved:**
2.	**Agency responsible:** Uganda National Bureau of Standards
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Grain sorghum, for sowing (HS code(s): 100710); Plant growing (ICS code(s): 65.020.20); Sorghum seeds
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DEAS 822:2024, Sorghum seed — Requirements for certification, Second edition. **Language(s):** English. **Number of pages:** 19 https://members.wto.org/crnattachments/2024/SPS/UGA/24_03062_00_e.pdf
6.	**Description of content:** This Draft East African Standard specifies the certification requirements for the production of pre-basic, basic and certified seed of sorghum (*Sorghum bicolor* (L.) Moench). It includes requirements for eligible varieties, field standards, field inspections, seed sampling, laboratory standards, certificates, packaging, labelling, and post-control tests. Note: This Draft Uganda Standard was also notified to the TBT Committee.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [X] plant protection, [X] protect humans from animal/plant pest or disease, [X] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?**

	[ ] Yes [ ] No **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** • International Seed Testing Association (ISTA) Rules • OECD Seed Schemes: Guidelines for Control Plot Tests and Field Inspection of Seed Crops • OECD Schemes for Varietal Certification or the Control of Seed Moving in International Trade • UPOV Test guidelines for sorghum • Kenya Gazette Supplement 217, Acts N 53, 2012, the Seeds and Plant Varieties Act. Nairobi Kenya • Seed Regulations 2007 , Seed Act N18, 2003 Republic of Tanzania • Seeds and Plant Act of Uganda, 2006 • Rwanda Seed Law # 14/2003. • ASARECA, Seed Certification Standards for ten crops of the Major Economic Importance in EAST • Africa and Rwanda, July 2007 Obongo Nyachae STAK • Harmonization of Seed Policies and Regulations in Eastern Africa. ECAPAPA, ASARECA September 2002 • Kenya Seed Sector Baseline Study, by Evans Olonyi Sikinyi, Seed Trade Association of Kenya, STAK, AFSTA 2010 • Rwanda Seed Sector Baseline Study, AFSTA 2010 • Uganda Seed Sector Baseline Study, Ruth N. Ssebuliba, Uganda Seed Trade Association (USTA), AFSTA 2010 • Burundi Seed Sector Baseline Study, Mr Juvent Baramburiye, AFSTA 2010 • Principles of Seed Science and Technology. L.O. Copeland & M.B. McDonald. Second Edition 1985 • CABI, Crop Protection Compendium, 2013 • OECD Document TAD/CA/S/RD/2008/12/REV2, April 2009 • UPOV Convention Act 1991 • IOWA CROP IMPROVEMENT ASSOCIATION (ICIA), Certification Standards 2009 • Corn Inspector Training Manual, ICIA Ames Iowa 2009 • Association of Official Seed Analysts (AOSA) Cultivar Purity Testing Handbook • The seeds and plant regulations for Uganda 2011 • ISTA Handbook on Seedling Evaluation • OECD Seed Schemes; Rules and Regulations 2013 (available in English)
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** To be determined. **[X] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 5 July 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Uganda National Bureau of Standards Plot 2-12 ByPass Link, Bweyogerere Industrial and Business Park P.O. Box 6329 Kampala, Uganda Tel: +(256) 4 1733 3250/1/2 Fax: +(256) 4 1428 6123

	E-mail: info@unbs.go.ug Website: https://www.unbs.go.ug
13.	**Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Uganda National Bureau of Standards Plot 2-12 ByPass Link, Bweyogerere Industrial and Business Park P.O. Box 6329 Kampala, Uganda Tel: +(256) 4 1733 3250/1/2 Fax: +(256) 4 1428 6123 E-mail: info@unbs.go.ug Website: https://www.unbs.go.ug

评议意见

中国政府感谢布隆迪、肯尼亚、卢旺达、坦桑尼亚及乌干达履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/BDI/104、G/SPS/N/KEN/279、G/SPS/N/RWA/97、G/SPS/N/TZA/353、G/SPS/N/UGA/331通报的机会，中方经过认真研究，愿就上述通报提出评议意见，请布隆迪、肯尼亚、卢旺达、坦桑尼亚及乌干达对中方的评议意见予以考虑。本草案拟定了高粱原原种、原种和良种生产的认证要求。中方评议意见具体内容如下：

一、本草案第9.6条款表3与表4规定了高粱开放授粉与杂交品种原原种、原种和良种的发芽率最小值，均为80%。经查阅对比（见表1），本草案对高粱种子发芽率的最低限值较其他国家过于严苛。中国、印度与东非五国均为发展中国家，根据《SPS协定》中的“科学依据原则”和“贸易影响最小化原则”，请东非五国政府综合考虑，放宽某些品种高粱种子纯度最低限值，或提供草案规定最低限值的科学依据。

表1：关于“高粱种子发芽率”相关标准法规的比对

	本东非高粱种子认证要求	中国标准GB 4404.1-2008第1部分:禾谷类粮食作物种子	印度最低种子认证标准
高粱种子发芽率	所有情况下均不低于80%	常规种、不育系、保持系、恢复系中的原种与大田用种不低于75%	不低于75%

二、本草案第9.6条款表3与表4规定了高粱开放授粉与杂交品种原原种、原种和良种的水分含量最大值，均为11%。经查阅对比（见表2），本草案对高粱种子水分含量的最高限值相较于其他国家过于严苛。一般而言，13%的水分含量限值已经足以保证种子的储存条件，若要达到低于11%的含水量，可能需要烘干或者高温暴晒等方式进行处理，不仅大幅增加处理难度与成本，还可能影响种子活性。根据《SPS协定》中的“科学依据原则”和“贸易影响最小化原则”，建议东非五

国政府综合考虑，放宽高粱种子水分含量最高限值，或根据地域与气候作出不同规定，或提供草案规定最高限值的科学依据。

表 2：关于“高粱种子水分含量”相关标准法规的比对

	本东非高粱种子认证要求	中国标准 GB 4404.1-2008 第1部分:禾谷类粮食作物种子	印度最低种子认证标准	澳大利亚谷物贸易第2部分——2021/2022季节高粱贸易标准
高粱种子水分含量	所有情况下均不高于11%	根据地域与气候而定：长城以北和高寒地区的种子水分允许高于 13.0%,但不能高于 16.0%,若在长城以南(高寒地区除外)销售,水分不能高于13.0%	不高于12%	不高于13.5%

三、本草案缺失第 7.3 条款，请东非五国核实是否有遗漏内容并更正。

WORLD TRADE ORGANIZATION

G/SPS/N/BDI/105
G/SPS/N/KEN/280
G/SPS/N/RWA/98
G/SPS/N/TZA/354
G/SPS/N/UGA/332

6 May 2024

(24-3585) Page: 219/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BURUNDI, KENYA, RWANDA, TANZANIA, UGANDA **If applicable, name of local government involved:**
2.	**Agency responsible:** Uganda National Bureau of Standards
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Maize seed for sowing (HS code(s): 100510); Plant growing (ICS code(s): 65.020.20)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DEAS 821:2024, Maize seed — Requirements for certification, Second edition. **Language(s):** English. **Number of pages:** 22 https://members.wto.org/crnattachments/2024/SPS/UGA/24_03067_00_e.pdf
6.	**Description of content:** This Draft East African Standard specifies the certification requirements for the production of pre-basic, basic and certified seed of maize (*Zea mays* L.). It includes requirements for eligible varieties, field standards, field inspections, seed sampling, laboratory standards, certificates, packaging, labelling and post-control tests. Note: This Draft Uganda Standard was also notified to the TBT Committee.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [X] plant protection, [X] protect humans from animal/plant pest or disease, [X] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:**

	[X] None **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** • Kenya Gazette Supplement 217, Acts N 53, 2012, the Seeds and Plant Varieties Act. Nairobi Kenya • Seed Regulations 2007 , Seed Act N18, 2003 Republic of Tanzania • Seeds and Plant Act of Uganda, 2006 • Rwanda Seed Law # 14/2003. • ASARECA, Seed Certification Standards for ten crops of the Major Economic Importance in EAST • Africa and Rwanda. July 2007 Obongo Nyachae STAK • Harmonization of Seed Policies and Regulations in Eastern Africa. ECAPAPA, ASARECA September 2002 • Kenya Seed Sector Baseline Study, by Evans Olonyi Sikinyi, Seed Trade Association of Kenya, STAK, AFSTA 2010 • Rwanda Seed Sector Baseline Study, AFSTA 2010 • Uganda Seed Sector Baseline Study, Ruth N. Ssebuliba, Uganda Seed Trade Association (USTA), AFSTA 2010 • Burundi Seed Sector Baseline Study, Mr Juvent Baramburiye, AFSTA 2010 • Principles of Seed Science and Technology. L.O. Copeland & M.B. McDonald. Second Edition 1985 • CABI, Crop Protection Compendium, 2013 • OECD Document TAD/CA/S/RD/2008/12/REV2, April 2009 • UPOV Convention Act 1991 • IOWA CROP IMPROVEMENT ASSOCIATION (ICIA), Certification Standards 2009 • Corn Inspector Training Manual, ICIA Ames Iowa 2009 • Association of Official Seed Analysts (AOSA) Cultivar Purity Testing Handbook • The seeds and plant regulations for Uganda 2011 • ISTA Handbook on Seedling Evaluation • OECD Seed Schemes; Rules and Regulations 2013 (available in English)
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** To be determined. **[X] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 5 July 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Uganda National Bureau of Standards Plot 2-12 ByPass Link, Bweyogerere Industrial and Business Park P.O. Box 6329 Kampala, Uganda Tel: +(256) 4 1733 3250/1/2 Fax: +(256) 4 1428 6123 E-mail: info@unbs.go.ug Website: https://www.unbs.go.ug

13. Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Uganda National Bureau of Standards
Plot 2-12 ByPass Link, Bweyogerere Industrial and Business Park
P.O. Box 6329
Kampala, Uganda
Tel: +(256) 4 1733 3250/1/2
Fax: +(256) 4 1428 6123
E-mail: info@unbs.go.ug
Website: https://www.unbs.go.ug

评议意见

中国政府感谢布隆迪、肯尼亚、卢旺达、坦桑尼亚及乌干达履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/BDI/105、G/SPS/N/KEN/280、G/SPS/N/RWA/98、G/SPS/N/TZA/354、G/SPS/N/UGA/332通报的机会，中方经过研究，愿就上述通报提出评议意见，请布隆迪、肯尼亚、卢旺达、坦桑尼亚及乌干达对中方的评议意见予以考虑。本草案拟定了玉米原原种、原种和认证种子生产的认证要求。中方评议意见具体内容如下：

一、本草案第9.6条款表3与表4规定了玉米开放授粉与杂交品种原原种、原种和认证种子的发芽率最小值，均为90%。经查阅对比（见表1），本草案对玉米种子发芽率的最低限值要求相较于国际常用标准（如中国、美国）过于严苛。建议东非五国政府遵循《SPS协定》中的“科学依据原则”和“贸易影响最小化原则”，放宽某些品种玉米种子纯度最低限值，或提供该最低限值规定的科学依据。

表1：关于“玉米种子发芽率”相关标准法规的比对

	本东非玉米种子认证要求	中国标准GB4404.1-2008第1部分:禾谷类粮食作物种子	美国联邦法典§201.31州际贸易中蔬菜种子的最低发芽标准	日本JICA玉米制种技术手册
玉米种子发芽率	所有情况下均不低于90%	常规种原种不低于85%，自交系原种不低于80%，自交系大田用种不低于80%，其他大田用种（包括常规种、单交种、双交种、三交种）不低于85%	不低于75%	手册中评价发芽率水平的门槛为85%

二、本草案第9.6条款表3与表4规定了玉米开放授粉与杂交品种原原种、原种和认证种子的水分含量最大值，均为13%。经查阅对比（见表2），本草案对玉米种子水分含量的最高限值相较于国际常用标准（如中国、美国）过于严苛。鉴于此，建议东非五国政府遵循《SPS

协定》中的“科学依据则”和“贸易影响最小化原则”，放宽玉米种子水分含量最高限值，或根据地域与气候作出不同规定，或提供该最高限值规定的科学依据。

表 2：关于“玉米种子水分含量”相关标准法规的比对

	本东非玉米种子认证要求	中国标准 GB4404.1-2008 第 1 部分:禾谷类粮食作物种子	美国加利福尼亚州作物改良协会杂交玉米作物标准
玉米种子水分含量	所有情况下均不高于 13%	根据地域与气候而定：长城以北和高寒地区的种子水分允许高于 13.0%,但不能高于 16.0%,若在长城以南(高寒地区除外)销售,水分不能高于 13.0%	不高于 14%

三、本草案缺失第 7.3 条款，请东非五国核实是否有遗漏内容并更新。

WORLD TRADE ORGANIZATION

G/SPS/N/BRA/2301

8 May 2024

(24-3639) Page: 224/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BRAZIL **If applicable, name of local government involved:**
2.	**Agency responsible:** The Brazilian Health Regulatory Agency (ANVISA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Environment. Health protection. Safety (ICS code(s): 13)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Resolution 1251, 2 May 2024. **Language(s):** Portuguese. **Number of pages:** 4 Draft: https://antigo.anvisa.gov.br/documents/10181/6751793/CONSULTA+PUBLICA+N%C2%BA+1251+GGTOX.pdf/324c18d0-9a01-42b9-8eb1-6f79a749089a Comment form: https://www.gov.br/anvisa/pt-br/centraisdeconteudo/publicacoes/agrotoxicos/formulario-padrao-consulta-publica-ggtox.docx/view https://members.wto.org/crnattachments/2024/SPS/BRA/24_03135_00_x.pdf
6.	**Description of content:** This draft resolution proposes the inclusion of active ingredient E34 - SPIDOXAMATE on the Monograph List of Active Ingredients for Pesticides, Household Cleaning Products and Wood Preservatives, which was published by Normative Instruction 103 on 19 October 2021 in the Brazilian Official Gazette (DOU - Diário Oficial da União).
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:**

	[X] None **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined after the end of the consultation period. **Proposed date of publication *(dd/mm/yy)*:** To be determined after the end of the consultation period.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** To be determined after the end of the consultation period. **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 4 July 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** International Affairs Office Brazilian Health Regulatory Agency - Anvisa Tel: +(55 61) 3462 5402/5404/5406 E-mail: rel@anvisa.gov.br
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** International Affairs Office Brazilian Health Regulatory Agency - Anvisa Tel: +(55 61) 3462 5402/5404/5406 E-mail: rel@anvisa.gov.br

评议意见

中国政府感谢巴西履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/BRA/2301号通报的机会，中方经过认真研究，愿就巴西G/SPS/N/BRA/2301号通报提出评议意见，请巴西对中方的评议意见予以考虑。中方评议意见具体内容如下：

中方同意巴方将SPIDOXAMATE纳入《杀虫剂、家庭清洁产品、木材防腐剂清单》，依据《WTO/SPS协定》规定的风险分析原则和适当保护水平原则，中方建议巴方应进一步明确SPIDOXAMATE的药效、残留、环境影响等与环境条件密切相关的试验信息，对急性经口毒性实验结果 $LD_{50} > 2000$ mg/kg、急性经皮毒试验结果 $LD_{50} > 2000$ mg/kg、急性吸入毒性等补充相关毒理学报告和风险分析报告，并建议巴方制定该杀虫剂急性参考剂量（DRfA）。

WORLD TRADE ORGANIZATION

G/SPS/N/GBR/58

23 April 2024

(24-3341) Page: 227/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** UNITED KINGDOM **If applicable, name of local government involved:**
2.	**Agency responsible:** The Department for Environment, Food and Rural Affairs and The Health and Safety Executive
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Products (and associated GB commodity codes*): CXLs are being adopted for the following active substances for a range of commodities: afidopyropen, azoxystrobin, bifenthrin, broflanilide, chlorantraniliprole, chlormequat, fluazaindolizine, fludioxonil, fluindapyr, flupyradifurone (and difluoroacetic acid (DFA)), mandipropamid, metalaxyl, quinclorac, spiromesifen, sulfoxaflor and tetraniliprole. For a full breakdown, please see the notified document. * For reference, the full list of GB commodity codes is set out in Part 1 of the GB pesticides Maximum Residue Level Statutory Register – see link).
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** New GB MRLs following on from CCPR 54 (2023) amending the GB MRL Statutory Register. **Language(s):** English. **Number of pages:** 47 https://members.wto.org/crnattachments/2024/SPS/GBR/24_02752_00_e.pdf
6.	**Description of content:** The measure adopts Codex MRLs (CXLs) endorsed as new international food standards by the 46th session of the Codex Alimentarius Commission. CXLs are being adopted for the following active substances for a range of commodities, having been assessed as meeting the UK's appropriate level of protection: afidopyropen, azoxystrobin, bifenthrin, broflanilide, chlorantraniliprole, chlormequat, fluazaindolizine, fludioxonil, fluindapyr, flupyradifurone (and difluoroacetic acid (DFA)), mandipropamid, metalaxyl, quinclorac, spiromesifen, sulfoxaflor and tetraniliprole. The Evaluation Report/Reasoned Opinion supporting the new MRLs is available at the following link, see page 101-115: Evaluation Report and Reasoned Opinion on the Assessment of Codex MRLs - CCPR 54 - 2023 (hse.gov.uk). The residue levels arising in food and feed from the notified uses result in consumer exposures below the toxicological reference values and therefore harmful effects on human health are not expected. As the residue levels exceed the current MRLs in force, new MRLs are being adopted.

7. **Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**

8. **Is there a relevant international standard? If so, identify the standard:**

[X] **Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Afidopyropen (312), azoxystrobin(229), bifenthrin (178), broflanilide (326), chlorantraniliprole (230), chlormequat (015), fluazaindolizine (327), fludioxonil (211), fluindapyr (328), flupyradifurone (285) (and difluoroacetic acid (DFA)), mandipropamid (231), metalaxyl (138), quinclorac (287), spiromesifen (294), sulfoxaflor (252) and tetraniliprole (324)

[ ] **World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:**

[ ] **International Plant Protection Convention *(e.g. ISPM number)*:**

[ ] **None**

Does this proposed regulation conform to the relevant international standard?

[X] Yes [ ] No

If no, describe, whenever possible, how and why it deviates from the international standard:

9. **Other relevant documents and language(s) in which these are available:**

10. **Proposed date of adoption *(dd/mm/yy)*:** 19 March 2024

Proposed date of publication *(dd/mm/yy)*: 19 March 2024

11. **Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 19 March 2024

[X] **Trade facilitating measure**

12. **Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable

Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

UK WTO SPS National Notification Authority and Enquiry Point
Department for Environment, Food and Rural Affairs
Seacole Building
2 Marsham St
London SW1P 4DF
E-mail: uksps@defra.gov.uk
Website: https://www.gov.uk/government/organisations/department-for-environment-food-rural-affairs

13. **Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**

UK WTO SPS National Notification Authority and Enquiry Point
Department for Environment, Food and Rural Affairs
Seacole Building
2 Marsham St
London SW1P 4DF
E-mail: uksps@defra.gov.uk
Website: https://www.gov.uk/government/organisations/department-for-environment-food-rural-affairs

评议意见

中国政府感谢英国履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/GBR/58号通报的机会，中方经过认真研究，愿就英国G/SPS/N/GBR/58号通报提出评议意见，请英方对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、有关“协调一致”原则

英国通报文件中拟将溴虫氟苯双酰胺、三氟咪啶酰胺、氟茚唑菌胺和氟氰虫酰胺在香辛料中的限量修订为0.05mg/kg，以花椒、胡椒和豆蔻为例，经研究，国际食品法典委员会（CAC）、加拿大、美国、澳新和日韩均未制定上述农药在花椒、胡椒和豆蔻中的最大残留限量要求。因此，英国拟修定的溴虫氟苯双酰胺、三氟咪啶酰胺、氟茚唑菌胺和氟氰虫酰胺在花椒、胡椒和豆蔻等香辛料中的残留限量标准严于部分国家和国际组织的要求。请英方在遵循《WTO/SPS协定》有关“协调一致”原则基础上，重新考量溴虫氟苯双酰胺、三氟咪啶酰胺、氟茚唑菌胺和氟氰虫酰胺在花椒、胡椒和豆蔻等香辛料中的限量要求。

二、有关“贸易限制最小化”原则

英国此次修订的溴虫氟苯双酰胺、三氟咪啶酰胺、氟茚唑菌胺和氟氰虫酰胺在花椒、胡椒和豆蔻等香辛料中的残留限量标准要求严于国际组织和部分国家的要求，对于受地理条件、环境气候及种植条件所限且农残限量检测水平落后等不利因素影响的有对英国出口香辛料产品的世界欠发达国家及地区来讲，提高上述农药的限量水平要求无疑加大了其对英国出口的贸易壁垒。请英国在遵循《WTO/SPS协定》有关“贸易限制最小化”原则基础上，进一步考虑制定溴虫氟苯双酰胺、三氟咪啶酰胺、氟茚唑菌胺和氟氰虫酰胺在花椒、胡椒和豆蔻等香辛料中的限量要求的必要性。

WORLD TRADE ORGANIZATION

G/SPS/N/PAN/81

15 April 2024

(24-3124) Page: 230/521

Committee on Sanitary and Phytosanitary Measures Original: Spanish

NOTIFICATION

1.	**Notifying Member:** PANAMA **If applicable, name of local government involved:**
2.	**Agency responsible:** *Dirección Nacional de Sanidad Vegetal*, DNSV (National Directorate of Plant Health), *Ministerio de Desarrollo Agropecuario*, MIDA (Ministry of Agricultural Development)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Onions (*Allium cepa*); potatoes (*Solanum tuberosum*); rice (*Oriza sativa*); dry beans, for human consumption and/or processing
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[ ] All trading partners** **[X] Specific regions or countries:** Argentina; Belize; Bolivia, Plurinational State of; Brazil; Canada; China; Colombia; Costa Rica; Dominican Republic; Ecuador; El Salvador; Guatemala; Guayana; Honduras; Mexico; Nicaragua; Paraguay; Peru; Spain; United States of America; Uruguay
5.	**Title of the notified document:** *Requisitos Fitosanitarios de Importación (RFI), para consumo humano y/o transformación: RFI Cebollas (Allium cepa) origen de Estados Unidos de América y España; RFI Papas (Solanum tuberosum) origen de Estados Unidos de América (California, Florida, Idaho, Maine, Minnesota, Nevada, Dakota del Norte, Oregón, Washington, Colorado) y Canadá; RFI Arroz (Oryza sativa) origen de Uruguay; RFI Judías origen de Argentina, Belice, Bolivia, Brasil, Canadá, China, Colombia, Costa Rica, Ecuador, El Salvador, Estados Unidos de América (Michigan, Washington, Colorado, Idaho, Nueva York, La Florida, Nueva jersey, California, Nebraska, Minnesota, Wisconsin), Guatemala, Guyana, Honduras, México, Nicaragua, Paraguay, Perú y República Dominicana* (Phytosanitary import requirements (PIRs) for human consumption and/or processing: PIR onions (*Allium cepa*) originating in the United States of America and Spain; PIR potatoes (*Solanum tuberosum*) originating in the United States of America (California, Florida, Idaho, Maine, Minnesota, Nevada, North Dakota, Oregon, Washington, Colorado) and Canada; PIR rice (*Oryza sativa*) originating in Uruguay; PIR dry beans originating in Argentina, Belize, Bolivia, Brazil, Canada, China, Colombia, Costa Rica, Dominican Republic, Ecuador, El Salvador, Guatemala, Guyana, Honduras, Mexico, Nicaragua, Paraguay, Peru and the United States of America (Michigan, Washington, Colorado, Idaho, New York, Florida, New Jersey, California, Nebraska, Minnesota, Wisconsin)) **Language(s):** Spanish **Number of pages:** https://mida.gob.pa/requisitos-fitosanitarios-para-importacion-sv/

6.	**Description of content:** The notified document informs the phytosanitary authorities of Panama's trading partners that, pursuant to the statutory powers granted to the Ministry of Agricultural Development (MIDA) by Law No. 206 of 30 March 2021 establishing the Panamanian Food Agency (APA), the National Directorate of Plant Health of MIDA has updated the PIRs for onions, potatoes, rice and dry beans for human consumption and/or processing, originating in the countries indicated in each PIR. In this regard, please find attached the 28 PIRs so that the trading partners specified under point 4 may make any comments they consider necessary, to be sent to the following email address: vigilanciafito@mida.gob.pa.
7.	**Objective and rationale: [ ] food safety, [ ] animal health, [ ] plant protection, [X] protect humans from animal/plant pest or disease, [X] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organisation for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[X] International Plant Protection Convention *(e.g. ISPM No.)*:** ISPM No. 20: Guidelines for a phytosanitary import regulatory system **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined **Proposed date of publication *(dd/mm/yy)*:** To be determined
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** To be determined **[X] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 14 June 2024 **Agency or authority designated to handle comments: [X] National Notification Authority, [ ] National Enquiry Point. Address, fax number and email address (if available) of other body:** Ministerio de Desarrollo Agropecuario, MIDA Dirección Nacional de Sanidad Vegetal, DNSV Rio Tapia, Tocumen, apartado 081601611, Zona 5, Panama Tel.: (+507) 504 4663 Email: prodriguez@mida.gob.pa; vigilanciafito@mida.gob.pa

13. Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and email address (if available) of other body:

Ministerio de Desarrollo Agropecuario, MIDA
Dirección Nacional de Sanidad Vegetal, DNSV
Rio Tapia, Tocumen, apartado 081601611, Zona 5, Panama
Tel.: (+507) 504 4663
Email: prodriguez@mida.gob.pa; vigilanciafito@mida.gob.pa

评议意见

中国政府感谢巴拿马履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/PAN/81通报的机会，中方经过认真研究，愿就巴拿马G/SPS/N/PAN/81通报提出评议意见，请巴拿马对中方的评议意见予以考虑。中方评议意见具体内容如下：

中方赞赏巴拿马为保护本国农业和生态环境所开展的工作，但愿就个别措施向贵方提出修改建议。在《REPÚBLICA DE PANAMÁ MINISTERIO DE DESARROLLO AGROPECUARIO RESOLUCIÓN DNSV – C – N°233》文件中进口植物检疫要求的第一部分一般植物检疫要求的第2款规定包装必须有原产国代码和批次代码。其中并未规定两种代码的编码规则，也与现有的原产国植物检疫证书及包装标签内容重复。建议贵方删除此条内容，或修改为核对原产国植物检疫证书，核对货物的生产批次号，以将该措施对贸易的阻碍和影响降低到最小程度。

WORLD TRADE ORGANIZATION

G/SPS/N/RUS/281

19 April 2024

(24-3276) Page: 234/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** RUSSIAN FEDERATION **If applicable, name of local government involved:**
2.	**Agency responsible:** The Eurasian Economic Commission
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Goods (products) subject to veterinary control
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Decision of the Collegium of the Eurasian Economic Commission on Amendments to the Regulation on Common veterinary (sanitary and veterinary) requirements for goods subject to veterinary control (surveillance). **Language(s):** Russian. **Number of pages:** 1+3 https://docs.eaeunion.org/ria/ru-ru/0106527/ria_18032024 https://members.wto.org/crnattachments/2024/SPS/RUS/24_02711_00_x.pdf https://members.wto.org/crnattachments/2024/SPS/RUS/24_02711_01_x.pdf
6.	**Description of content:** The draft introduces amendments in terms of investing in member States of the Eurasian Economic Union powers to agree and initial veterinary certificates in electronic form via e-mail. The amendments also allow the member States to determine the date of entry of such certificates into force. The amendments cover the forms of veterinary certificates that differ from the Unified forms of veterinary certificates for goods subject to veterinary control (supervision) imported into the customs territory of the Union, approved by the Decision of the Commission of the Customs Union No. 607 of 7 April 2011.
7.	**Objective and rationale: [ ] food safety, [X] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[X] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** Terrestrial Animal Health Code, Chapter 5.1

	[ ] International Plant Protection Convention *(e.g. ISPM number)*: **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** To be determined. **[X] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 17 May 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** The Eurasian Economic Commission Department for sanitary, phytosanitary and veterinary measures 2 Letnikovskaya St., bld.1/2 115114 Moscow, Russian Federation Tel: +(7 495) 669 2400 (ext. 5151) Fax: +(7 495) 669 2415 E-mail: info@eecommission.org dept_sps@eecommission.org
13.	**Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** The Eurasian Economic Commission Department for sanitary, phytosanitary and veterinary measures 2 Letnikovskaya St., bld.1/2 115114 Moscow, Russian Federation Tel: +(7 495) 669 2400 (ext. 5151) Fax: +(7 495) 669 2415 E-mail: info@eecommission.org dept_sps@eecommission.org

评议意见

中国政府感谢欧亚经济联盟履行 WTO 透明度义务，并提供给其他 WTO 成员评议 G/SPS/N/RUS/281 修订草案的机会。经过研究，中方提出如下评议意见：

一、关于对第 1 条（d）的修订建议

通报措施原文第 1 条（d）规定："如果在规定期限内没有得到成员国授权机构的答复，发起人可以联系欧亚经济委员会，考虑在高层小组中草签此类兽医证书的问题。"

建议修改为："如果在规定期限内没有得到成员国授权机构的答复，或者成员国授权机构提出异议，发起人可以联系欧亚经济委员会，考虑在高层小组中草签此类兽医证书的问题。"

二、关于"技术更改"的相关评议意见

为了确保草案的透明度和可操作性，请提供关于"技术更改"所包含内容的详细解释，明确"技术更改"的具体含义，包括但不限于证书格式的微调、信息的更新或更正等。同时，应详细说明在何种具体情况下可以实施"技术更改"，以及进行此类更改所需遵循的程序和条件。

WORLD TRADE ORGANIZATION

G/SPS/N/BRA/2295

12 April 2024

(24-3081) Page: 237/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BRAZIL **If applicable, name of local government involved:**
2.	**Agency responsible:** Secretariat of Animal and Plant Health and Inspection (SDA) - Ministry of Agriculture and Livestock (MAPA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Fertilizer with raw material of porcine animal origin
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** RIG.FERT.SU.IND.MAR.24 - Zoosanitary requirements (RIG) for the entry into the Federative Republic of Brazil of fertilizer with raw material of porcine animal origin for industrial use. **Language(s):** Portuguese. **Number of pages:** 6 https://members.wto.org/crnattachments/2024/SPS/BRA/24_02566_00_x.pdf
6.	**Description of content:** Zoosanitary requirements (RIG) for the entry into Brazil of fertilizer with raw material of porcine animal origin for industrial use from any origin.
7.	**Objective and rationale: [ ] food safety, [X] animal health, [ ] plant protection, [X] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[X] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** – Chapter 5.1. General obligations related to certification – Chapter 5.2. Certification procedures – Chapter 5.3. WOAH procedures relevant to the Agreement on the Application of Sanitary and Phytosanitary Measures of the World Trade Organization – Chapter 5.4. Animal health measures applicable before and at departure – Chapter 5.5. Animal health measures applicable during transit from the place of departure in the exporting country to the place of arrival in the importing country – Chapter 5.6. Border posts and quarantine stations in the importing country – Chapter 5.7. Animal health measures applicable on arrival

	– Chapter 5.10. Model veterinary certificates for international trade in live animals, hatching eggs and products of animal origin – Chapter 8.8. Infection with foot and mouth disease virus – Chapter 11.4. Bovine spongiform encephalopathy – Chapter 15.1. Infection with African swine fever virus – Chapter 15.2. Infection with classical swine fever virus **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** 3 April 2024 **Proposed date of publication *(dd/mm/yy)*:** 8 April 2024
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 8 April 2024 **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Ministry of Agriculture, Livestock Secretariat of Trade and International Relations E-mail: sps@agro.gov.br
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Ministry of Agriculture and Livestock Secretariat of Trade and International Relations E-mail: sps@agro.gov.br

评议意见

中国政府感谢巴西履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/BRA/2295通报的机会，中方经过认真研究，愿就巴西G/SPS/N/ BRA/2295通报提出评议意见，请巴西对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、官方兽医卫生证书

（一）巴西给出了认可的国际兽医证书模板，中方希望明确具有等效内容的官方证书也可以被接受，或采取双边多边协商形式确认证书格式；

（二）巴西规定国际兽医证书有效期最多10天，中方认为对于不处于美洲的国家（地区），证书有效期过短，既无科学依据，也完全无法满足贸易需求，建议巴西将证书有效期大幅延长，如修改为6个月及以上。

二、评议期和过渡期

该通报的通报表格中措施的拟公布和拟生效的日期均为4月8日，按照《WTO/SPS协定》透明度原则，各成员在通报措施后需向其他成员提供至少60天的评议期和不少于6个月的过渡期，建议巴西给予其他成员至少60天的评议期和不少于6个月的过渡期。

WORLD TRADE ORGANIZATION

G/SPS/N/BRA/2294

2 April 2024

(24-2791) Page: 240/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BRAZIL **If applicable, name of local government involved:**
2.	**Agency responsible:** The Brazilian Health Regulatory Agency (ANVISA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Environment. Health protection. Safety (ICS code(s): 13)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Resolution 1246, 21 March 2024. **Language(s):** Portuguese. **Number of pages:** 5 Draft: https://antigo.anvisa.gov.br/documents/10181/6736813/CONSULTA+PUBLICA+N%C2%BA+1246+GGTOX.pdf/e8a654f3-8c17-4814-a355-16b081167e2c Comment form: https://www.gov.br/anvisa/pt-br/centraisdeconteudo/publicacoes/agrotoxicos/formulario-padrao-consulta-publica-ggtox.docx/view https://members.wto.org/crnattachments/2024/SPS/BRA/24_02362_00_x.pdf
6.	**Description of content:** This draft resolution proposes the inclusion of following active ingredients on the Monograph List of Active Ingredients for Pesticides, Household Cleaning Products and Wood Preservatives, which was published by Normative Instruction 103 on 19 October 2021 in the Brazilian Official Gazette (DOU - Diário Oficial da União): A29 - Acetamiprid, A41 - Amicarbazone, B26 - Bifenthrin, C29 - Chlorimuron ethyl, C36 - Cyproconazole, C89 - Cinmethylline, D06 - Deltamethrin, D21 - Diquat, D41 - Iafentiuron, E26 - Spiromesifen, F26 - Fomesafem, F28 - Fenpropathrin, F46 - Flumioxazine, F48 - Flazasulfurom, F69 - Flupyradifurone, F71 - Benzyl florpyraxifen, F72 - Fluopyram, G05 - Ammonium glufosinate, I18 - Isoxaflutole, I34 - Isopyrazam, M17 Methomyl, T30 - Thiodicarb, T32 - Tebuconazole, and T54 - Trifloxystrobin.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:**

	[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*: **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined after the end of the consultation period. **Proposed date of publication *(dd/mm/yy)*:** To be determined after the end of the consultation period.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** To be determined after the end of the consultation period. **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 26 May 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** International Affairs Office Brazilian Health Regulatory Agency - Anvisa Tel: +(55 61) 3462 5402/5404/5406 E-mail: rel@anvisa.gov.br
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** International Affairs Office Brazilian Health Regulatory Agency - Anvisa Tel: +(55 61) 3462 5402/5404/5406 E-mail: rel@anvisa.gov.br

评议意见

中国政府感谢巴西履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/BRA/2294通报的机会，中方经过认真研究，愿就巴西G/SPS/N/ BRA/2294通报提出评议意见，请巴西对中方的评议意见予以考虑。

巴方此次对部分农药制定的残留限量标准部分严于国际标准和部分国家或地区的限量标准（详见附表），为此中方提出如下意见：

一、建议对较严限量进行修改

中方建议巴方根据《WTO/SPS协定》的“协调一致”原则，考虑采用已有的国际标准或主要贸易成员标准，从而在对贸易的消极影响减少到最低程度的基础上将农药最大残留限量调高，以实现适当的卫生与植物卫生保护水平。

二、建议提供合理的过渡期

中方建议巴方根据WTO对于发展中国家的优惠政策，为其他发展中成员提供合理的过渡期。

三、建议提交风险评估报告

根据该通报信息，巴方在此次通报中未能提供对所涉农药最大残留限量进行调整的依据以及相关的田间实验数据和膳食评估数据，建议巴方提供相关风险评估报告。

WORLD TRADE ORGANIZATION

G/SPS/N/EGY/145

4 April 2024

(24-2903) Page: 243/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** EGYPT **If applicable, name of local government involved:**
2.	**Agency responsible:** Egyptian Organization for Standardization and Quality
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Cereals, pulses and derived products
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Ministerial Decree No. 503 /2023. **Language(s):** Arabic. **Number of pages:** 2
6.	**Description of content:** Ministerial Decree No. 503 /2023 gives the producers and importers a six-month transitional period to abide by the Egyptian Standard ES 1251-1 "Wheat flour with its different extraction and methods of analysis and testing part: 1 wheat flour with its different extractions" (partial amendment in 2 pages, in Arabic). It is worth mentioning that the partial amendments in ES 1251-1 "Wheat flour with its different extraction and methods of analysis and testing - part 1" is concerned with the following: • Add new item No. 2/3/8 "Wheat flour extract 85%: It is wheat flour that is 50% free of red tooth and fine and coarse germs"; • Modify item No. 3/12 Ash percentages according to extraction calculated on dry weight; • Modify item No. 4/7 remainder after sieving.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None**

	Does this proposed regulation conform to the relevant international standard? **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** 18 December 2023 **Proposed date of publication *(dd/mm/yy)*:** 4 January 2024
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 5 January 2024 **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 3 June 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Central Administration for Foreign Agricultural Relations Ministry of Agriculture and Land Reclamation 1 Nadi El Saïd St., Dokki, Giza, Egypt Tel: +(202) 333 76 589 +(202) 374 90 805 Fax: +(202) 374 90 805 E-mail: enq_egy_sps@yahoo.com
13.	**Text(s) available from: [X] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Central Administration for Foreign Agricultural Relations Ministry of Agriculture and Land Reclamation 1 Nadi El Saïd St., Dokki, Giza, Egypt Tel: +(202) 333 76 589 +(202) 374 90 805 Fax: +(202) 374 90 805 E-mail: enq_egy_sps@yahoo.com

评议意见

中国政府感谢埃及履行WTO透明度义务，并提供给其他WTO成员评议G/SPS/N/EGY/145号通报的机会。经过研究，中方提出如下评议意见：

一、《WTO/SPS协定》第2.2条规定，SPS措施仅为保护人类、动物或植物的生命安全和健康的必需的程度，并根据科学原理，无充分科学证据的不再维持。第5.1条规定SPS措施必须给予风险评估的基本原则。埃及此次通报中增加了“85%小麦粉提取物：50%不含赤霉病菌、细小病菌和粗大病菌的小麦粉”，而国际食品标准法典小麦粉“Codex STAN 152-198”中关于污染物方面的要求为“不应含有可能对健康构成危险量的重金属，符合食品法典委员会设定的最大农残限量，以及最大真菌毒素限量”。鉴于，埃及标准与国际食品标准法典小麦粉的不同，请埃及提供做出上述要求的风险分析基础和科学依据。

二、《WTO/SPS协定》“协调一致原则”，规定各成员的卫生与植物卫生措施，应以国际标准、指南、建议为依据。埃及通报文件中显示，此次关于增加小麦等级及筛选剩余物和灰分计算方法的修改并没有参照相关的国际标准，国际食品标准法典小麦粉“Codex STAN 152-198”中灰分分析方法是AOAC923.03;ISO 2171:1980，因此根据《WTO/SPS协定》的协调一致原则，请埃及提供做出上述要求的科学依据。

根据上述两点，建议要求埃及方面提出增加小麦粉等级标准及相关病菌检测要求的风险分析情况，提供相应的科学评判标准，并适当暂缓执行修改后的筛选剩余物和灰分计算方法，给予相关企业更充分的调整适应时间和过渡期。

WORLD TRADE ORGANIZATION

G/SPS/N/PAN/79

25 March 2024

(24-2514)

Page: 246/521

Committee on Sanitary and Phytosanitary Measures

Original: Spanish

NOTIFICATION

1.	**Notifying Member:** PANAMA **If applicable, name of local government involved:**
2.	**Agency responsible:** *Dirección Nacional de Sanidad Vegetal*, DNSV (National Directorate of Plant Health); *Ministerio de Desarrollo Agropecuario*, MIDA (Ministry of Agricultural Development)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Dried quinoa (*Chenopodium quinoa*), linseed (*Linum usitatissimum*), lentils (*Lens culinaris*), chia (*Salvia hispánica*), oat (*Avena sativa*), sesame (*Sesamum indicum*) and annatto (*Bixa orellana*) for human consumption and/or processing
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[ ] All trading partners** **[X] Specific regions or countries:** Argentina; Plurinational State of Bolivia; Canada; Chile; China; Colombia; Ecuador; Guatemala; India; Italy; Kenya; Mexico; Nicaragua; Paraguay; Peru; Russian Federation; South Africa; Spain; Türkiye; Ukraine; United States of America (Idaho and Wisconsin)
5.	**Title of the notified document:** *Requisitos Fitosanitarios de Importación (RFI), para consumo humano y/o transformación: RFI Quinoa (Chenopodium quinoa) origen de Estados Unidos de América (Idaho), España, Italia, México, Colombia, Bolivia, Perú y Paraguay; RFI Linaza (Linum usitatissimum) origen de Estados Unidos de América, Canadá, México, Argentina, España y China; RFI Lentejas (Lens culinaris) origen de Estados Unidos de América, Canadá, México, Colombia, Ecuador, Argentina, España, Italia, China, Rusia, Sudáfrica, Turquía y Ucrania; RFI Chia (Salvia hispánica) origen de México, Nicaragua, Bolivia, Ecuador, Perú, Paraguay y Argentina; RFI Avena (Avena sativa) origen de Estados Unidos de América (Wisconsin), Canadá, Argentina y Chile; RFI Ajonjolí/Sesamo (Sesamum indicum) origen de Estados Unidos de América, Guatemala, España, China e India; RFI Achiote (Bixa orellana) origen Estados Unidos de América, México, Guatemala, Perú y Kenia* (Phytosanitary import requirements (PIR), for human consumption and/or processing: PIR Quinoa (*Chenopodium quinoa*) originating in the United States of America (Idaho), Spain, Italy, Mexico, Colombia, Bolivia, Peru and Paraguay; PIR Linseed (*Linum usitatissimum*) originating in the United States of America, Canada, Mexico, Argentina, Spain and China; PIR Lentils (*Lens culinaris*) originating in the United States of America, Canada, Mexico, Colombia, Ecuador, Argentina, Spain, Italy, China, Russia, South Africa, Türkiye and Ukraine; PIR Chia (*Salvia hispánica*) originating in Mexico, Nicaragua, Bolivia, Ecuador, Peru, Paraguay and Argentina; PIR Oat (*Avena sativa*) originating in the United States of America (Wisconsin), Canada, Argentina and Chile; PIR Sesame (*Sesamum indicum*) originating in the United States of America, Guatemala,

	Spain, China and India; PIR Annatto (*Bixa orellana*) originating in the United States of America, Mexico, Guatemala, Peru and Kenya) **Language(s):** Spanish **Number of pages:** https://mida.gob.pa/requisitos-fitosanitarios-para-importacion-sv/
6.	**Description of content:** Pursuant to the statutory powers granted to the Ministry of Agricultural Development (MIDA) by Law No. 206 of 30 March 2021 establishing the Panamanian Food Agency (APA), the National Directorate of Plant Health of MIDA hereby notifies the phytosanitary authorities of its trading partners that it has updated the PIRs for dried quinoa, linseed, lentils, chia, oat, sesame and annatto for human consumption and/or processing, originating in the countries indicated in each PIR. In this regard, please find attached the 48 PIRs so that the trading partners specified under point 4 may make any comments they consider necessary, to be sent to the following email address: vigilanciafito@mida.gob.pa.
7.	**Objective and rationale: [ ] food safety, [ ] animal health, [ ] plant protection, [X] protect humans from animal/plant pest or disease, [X] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organisation for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[X] International Plant Protection Convention *(e.g. ISPM No.)*:** ISPM No. 20: Guidelines for a phytosanitary import regulatory system **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined **Proposed date of publication *(dd/mm/yy)*:** To be determined
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** To be determined **[X] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 24 May 2024 **Agency or authority designated to handle comments: [X] National Notification Authority, [ ] National Enquiry Point. Address, fax number and email address (if available) of other body:** Ministerio de Desarrollo Agropecuario Dirección Nacional de Sanidad Vegetal (DNSV) Rio Tapia, Tocumen, apartado 081601611, Zona 5, Panama Tel.: (+507) 504 4663 Email: prodriguez@mida.gob.pa vigilanciafito@mida.gob.pa

13. Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and email address (if available) of other body:

Ministerio de Desarrollo Agropecuario
Dirección Nacional de Sanidad Vegetal (DNSV)
Rio Tapia, Tocumen, apartado 081601611, Zona 5, Panama
Tel.: (+507) 504 4663
Email: prodriguez@mida.gob.pa
vigilanciafito@mida.gob.pa

评议意见

中国政府赞赏巴拿马在植物保护方面所做的努力，同时感谢给予其他 WTO 成员评议 G/SPS/N/PAN/79 号通报的机会，中方经过审慎研究，根据《WTO/SPS 协定》附件 B 卫生与植物卫生法规的透明度中通报程序第 5 条“无歧视地给予其他成员合理的时间以提出书面意见，应请求讨论这些意见，并对这些书面意见和讨论的结果予以考虑”的规定，请贵方对中方的评议意见予以考虑。中方评议意见具体内容如下：

根据中国“国门生物安全基础数据信息资源平台”、欧洲和地中海植物保护组织（EPPO）数据库以及国际农业和生物科学中心—作物保护大全检索系统（CABI—CPC）查询的相关信息，谷斑皮蠹 *Trogoderma granarium* 在中国并不存在。根据《WTO/SPS 协定》协调一致原则和科学依据原则，建议巴拿马取消对原产于中国的小扁豆 *Lens culinaris* 和芝麻 *Sesamum indicum* 关于谷斑皮蠹的检疫要求。

WORLD TRADE ORGANIZATION

G/SPS/N/BRA/2273

27 March 2024

(24-2623) Page: 250/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BRAZIL **If applicable, name of local government involved:**
2.	**Agency responsible:** Secretariat of Animal and Plant Health and Inspection (SDA) - Ministry of Agriculture and Livestock (MAPA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Pepper seeds (*Capsicum frutescens*)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[ ] All trading partners** **[X] Specific regions or countries:** China; France; Italy; Japan; Mexico; United States of America; Viet Nam
5.	**Title of the notified document:** ORDINANCE SDA/MAPA No 1.039, of 19 March 2024. **Language(s):** Portuguese. **Number of pages:** 2 https://www.in.gov.br/en/web/dou/-/portaria-sda/mapa-n-1.039-de-19-de-marco-de-2024-549585175 https://members.wto.org/crnattachments/2024/SPS/BRA/24_02280_00_x.pdf
6.	**Description of content:** Updates phytosanitary requirements for the import of pepper seeds (*Capsicum frutescens*).
7.	**Objective and rationale: [ ] food safety, [ ] animal health, [X] plant protection, [ ] protect humans from animal/plant pest or disease, [X] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the**

	international standard:
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** 1 April 2024 **Proposed date of publication *(dd/mm/yy)*:** 22 March 2024
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 1 April 2024 **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Ministry of Agriculture and Livestock Secretariat of Trade and International Relations E-mail: sps@agro.gov.br
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Ministry of Agriculture and Livestock Secretariat of Trade and International Relations E-mail: sps@agro.gov.br

评议意见

中国政府感谢巴西履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/BRA/2273通报的机会，中方经过认真研究，愿就本通报提出评议意见，请巴方对中方的评议意见予以考虑。巴方此次法令规定了进口辣椒（*Capsicum frutescens*）种子的植物检疫要求，中方评议意见具体内容如下：

一、巴方此次农业、畜牧业和食品供应部（MAPA）第1039号法令规定了进口辣椒种子（*Capsicum frutescens*）的检疫要求；但2022年12月20日，巴方MAPA第717号法令规定了进口辣椒种子（*Capsicum annuum*）的检疫要求，并与第1039号法令制定的检疫要求以及所涉及的国家范围存在较大差异；目前，第1039号和717号法令均已生效。根据《ISPM02 有害生物分析框架》规定，通常以种作为生物体分类等级进行有害生物危险性分析，鉴于*Capsicum frutescens*和*Capsicum annuum*的种植范围基本一致，两者间区别并不明显，生物学亦有学说将其归为一种。因此，我方建议巴方说明对*Capsicum frutescens*和*Capsicum annuum*种子制定不同检疫要求以及所涉及国家范围不一致的科学理由。

二、巴方此次法令第3条规定：种子必须附有由原产地为中国、美国、法国、意大利、日本、墨西哥和越南的国家植物检疫保护组织颁发的植物检疫证书，但并未说明从上述国家进口辣椒种子必须附有检疫证书的理由。为避免对上述国家的辣椒种子进出口贸易造成负面影响，建议巴方说明针对上述国家制定相关检疫要求的理由。

三、巴方此次法令第5条规定：若在货物中截获检疫性有害生物或对巴西具有潜在危害的检疫生物，该批货物将被销毁或拒绝入境，后续或将停止从该国进口辣椒种子。但巴方并未出具检疫性有害生物及对巴方具有潜在危害的检疫生物名录，故根据《WTO/SPS协定》"透

明度”原则，建议巴方明确其所述检疫性有害生物是否为巴方 MAPA 制定的《巴西检疫性有害生物名录》，并提供对巴西具有潜在危害的检疫生物名录。

四、巴方此次法令实施未制定过渡期，对进出口商学习法令要求并调整出口措施带来不便，并对已发运尚未到港、或已到港但尚未清关的相关产品产生不利影响，造成一定经济损失。依据《WTO/SPS 协定》“透明度”中有关过渡期要求，建议巴方对此次法令实施制定合理的过渡期，以确保已出口产品得到合理处置，并给予出口商 12 个月的过渡期以调整产品出口措施。

WORLD TRADE ORGANIZATION

G/SPS/N/EU/740

25 March 2024

(24-2497) Page: 254/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Preparations of a kind used in animal feeding (HS code(s): 2309)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Commission Implementing Regulation (EU) 2024/764 of 29 February 2024 concerning the authorisation of a preparation of *Bacillus subtilis* CNCM I-4606, CNCM I-5043 and CM I-4607 and *Lactococcus lactis* CNCM I-4609 as a feed additive for all animal species (Text with EEA relevance). **Language(s):** English, French and Spanish. **Number of pages:** 4 https://members.wto.org/crnattachments/2024/SPS/EEC/24_02180_00_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_02180_00_f.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_02180_00_s.pdf
6.	**Description of content:** Commission Implementing Regulation (EU) 2024/764 authorizes a preparation of *Bacillus subtilis* CNCM I-4606, CNCM I-5043 and CNCM I-4607 and *Lactococcus lactis* CNCM I-4609 as a feed additive belonging to the additive category 'technological additives' and in the functional group 'hygiene condition enhancers', subject to certain conditions.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Code of practice on Good Animal Feeding CAC/RCP 54-2004 **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:**

	[ ] None **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** 29 February 2024 **Proposed date of publication *(dd/mm/yy)*:** 1 March 2024
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** This Regulation entered into force on the twentieth day following its publication in the Official Journal of the European Union. **[X] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu

WORLD TRADE ORGANIZATION

G/SPS/N/EU/742

26 March 2024

(24-2549) Page: 256/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Preparations of a kind used in animal feeding (HS code(s): 2309)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Commission Implementing Regulation (EU) 2024/777 of 5 March 2024 concerning the authorisation of L-lysine base, liquid, L-lysine monohydrochloride, liquid, and L-lysine monohydrochloride produced by *Escherichia coli* NITE BP-02917 as feed additives for all animal species (Text with EEA relevance). **Language(s):** English, French and Spanish. **Number of pages:** 14 https://members.wto.org/crnattachments/2024/SPS/EEC/24_02233_00_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_02233_00_f.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_02233_00_s.pdf
6.	**Description of content:** Commission Implementing Regulation (EU) 2024/777 authorizes L-lysine base, liquid, L-lysine monohydrochloride, liquid, and L-lysine monohydrochloride produced by *Escherichia coli* NITE BP-02917 as feed additives in the additive category 'nutritional additives', functional group 'amino acids, their salts and analogues' and in the category 'sensory additives', functional group 'flavouring compounds', subject to certain conditions.
7.	**Objective and rationale: [X] food safety, [X] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Code of practice on Good Animal Feeding CAC/RCP 54-2004 **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:**

	[ ] International Plant Protection Convention *(e.g. ISPM number)*: **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** 5 March 2024 **Proposed date of publication *(dd/mm/yy)*:** 6 March 2024
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** This Regulation entered into force on the twentieth day following its publication in the Official Journal of the European Union. **[X] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu

评议意见

中国政府赞赏欧盟在保障动物饲料添加剂卫生安全、保护人类健康方面所做的努力，同时感谢给予其他WTO成员评议G/SPS/N/EU/742号通报的机会，中方经过审慎研究，根据《WTO/SPS协定》附件B卫生与植物卫生法规的透明度中通报程序第5条“无歧视地给予其他成员合理的时间以提出书面意见，应请求讨论这些意见，并对这些书面意见和讨论的结果予以考虑”的规定，请贵方对中方的评议意见予以考虑，中方评议意见具体内容如下：

根据科学依据原则，对于“由大肠杆菌（Escherichia coli）NITEBP-02917生产的浓缩液态L-赖氨酸因其高pH值，可能会腐蚀皮肤和眼睛”的结论，中方建议欧盟能够持续开展安全性评估，并及时对外公开。

WORLD TRADE ORGANIZATION

G/SPS/N/EU/738

22 March 2024

(24-2487) Page: 259/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Preparations of a kind used in animal feeding (HS code(s): 2309)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Commission Implementing Regulation (EU) 2024/763 of 29 February 2024 concerning the renewal of the authorisation of preparations of *Lactiplantibacillus plantarum* NCIMB 30083 and *Lactiplantibacillus plantarum* NCIMB 30084 as feed additives for all animal species and repealing Implementing Regulation (EU) No 308/2013 (Text with EEA relevance). **Language(s):** English, French and Spanish. **Number of pages:** 5 https://members.wto.org/crnattachments/2024/SPS/EEC/24_02174_00_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_02174_00_f.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_02174_00_s.pdf
6.	**Description of content:** The preparations specified in this Act were initially authorized for a period of ten years as feed additives for all animal species. An application was submitted for the renewal of these authorizations. Further to the favourable assessment by the European Food Safety Authority, the authorization of these preparations is renewed, subject to certain conditions.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Code of practice on Good Animal Feeding CAC/RCP 54-2004 **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:**

	[ ] International Plant Protection Convention *(e.g. ISPM number)*: **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** 29 February 2024 **Proposed date of publication *(dd/mm/yy)*:** 1 March 2024
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** This Regulation entered into force on the twentieth day following its publication in the Official Journal of the European Union. **[X] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu

评议意见

中国政府赞赏欧盟在保障动物饲料添加剂卫生安全、保护人类健康方面所做的努力，同时感谢给予其他WTO成员评议G/SPS/N/EU/738号通报的机会，中方经过审慎研究，根据《WTO/SPS协定》附件B卫生与植物卫生法规的透明度中通报程序第5条“无歧视地给予其他成员合理的时间以提出书面意见，应请求讨论这些意见，并对这些书面意见和讨论的结果予以考虑”的规定，请贵方对中方的评议意见予以考虑，中方评议意见具体内容如下：

中方建议欧盟能够持续开展植物乳杆菌NCIMB 30083和植物乳杆菌NCIMB 30084制剂作为所有动物饲料添加剂的安全性评估，并及时对外公开。

WORLD TRADE ORGANIZATION

G/SPS/N/MEX/439

21 March 2024

(24-2446) Page: 262/521

Committee on Sanitary and Phytosanitary Measures Original: Spanish

NOTIFICATION

1.	**Notifying Member:** MEXICO **If applicable, name of local government involved:**
2.	**Agency responsible:** *Servicio Nacional de Sanidad, Inocuidad y Calidad Agroalimentaria*, SENASICA (National Agri-Food Health, Safety and Quality Service)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Arabica coffee (*Coffea arabica*) beans for industrial use
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[ ] All trading partners** **[X] Specific regions or countries:** Belgium; Bolivia, Plurinational State of; Brazil; Canada; China; Colombia; Congo; Costa Rica; Dominican Republic; Ecuador; El Salvador; Ethiopia; France; Germany; Guatemala; Honduras; India; Indonesia; Italy; Jamaica; Japan; Kenya; Korea, Republic of; Netherlands; Nicaragua; Panama; Papua New Guinea; Peru; Puerto Rico; Rwanda; Spain; Switzerland; Tanzania; Timor-Leste; Uganda; United Kingdom; United States of America; Viet Nam
5.	**Title of the notified document:** *Modificación de requisitos fitosanitarios para la importación de grano de café arábica (Coffea arabica) para uso industrial, originario y procedente de varios países* (Amendment to the phytosanitary requirements for the importation of Arabica coffee (*Coffea arabica*) beans for industrial use, originating in and coming from a number of countries) **Language(s):** Spanish **Number of pages:** 2 https://www.gob.mx/senasica/documentos/consulta-publica-de-requisitos-fitosanitarios https://members.wto.org/crnattachments/2024/SPS/MEX/24_02042_00_s.pdf
6.	**Description of content:** The notified amendment to the phytosanitary requirements for the importation into Mexico of Arabica coffee (*Coffea arabica*) beans for industrial use, originating in and coming from a number of countries, was determined by SENASICA as a result of a pest-risk re-assessment. Two phytosanitary measures have been removed: • The requirement for the product to enter under the detaining, custody and responsibility procedure; • The requirement for a phytosanitary diagnosis to be conducted for mycology, bacteriology and weeds. The following options for phytosanitary measures that do not involve the use of chemical products have been added for the importation of coffee: A. "The coffee beans shall be held at the point of entry into Mexico until a negative quarantine pest report is obtained". • If the result of the quarantine pest diagnosis is negative, the goods may enter the

	country. • If the result of the quarantine pest diagnosis is positive, the importer can choose to either return or destroy the goods. B. If live insects are detected during the inspection, a phytosanitary treatment with methyl bromide T302 (d1) will be applied.
7.	**Objective and rationale: [ ] food safety, [ ] animal health, [X] plant protection, [X] protect humans from animal/plant pest or disease, [X] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organisation for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*** **[ ] International Plant Protection Convention *(e.g. ISPM No.)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined **Proposed date of publication *(dd/mm/yy)*:** To be determined
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** To be determined **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 20 May 2024 **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and email address (if available) of other body:** National Enquiry Point: *Secretaría de Economía* (Ministry of the Economy) *Dirección General de Normas* (General Directorate of Standards) Julio Eloy Páez Ramírez *Director General de Normas* (Director-General of Standards) Pachuca 189, Colonia Condesa, Cuauhtémoc, 06140 Ciudad de México Tel.: (+52 55) 5729 9100 (Ext. 13202) Email: julio.paez@economia.gob.mx Authority responsible for the measure: *Secretaría de Agricultura y Desarrollo Rural* (Ministry of Agriculture and Rural Development) Servicio Nacional de Sanidad, Inocuidad y Calidad Agroalimentaria Please note that any comments on the notified measure must be supported by scientific evidence and sent by email to: importaciones.dgsv@senasica.gob.mx Cc: Rene Hernández Ruíz - rene.hernandez@senasica.gob.mx

13. Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and email address (if available) of other body:

National Enquiry Point
Secretaría de Economía
Dirección General de Normas
Julio Eloy Páez Ramírez
Director General de Normas
Pachuca 189, Colonia Condesa, Cuauhtémoc, 06140 Ciudad de México
Tel.: (+52 55) 5729 9100 (Ext. 13202)
Email: julio.paez@economia.gob.mx

Authority responsible for the measure:
Secretaría de Agricultura y Desarrollo Rural
Servicio Nacional de Sanidad Inocuidad y Calidad Agroalimentaria
Email: importaciones.dgsv@senasica.gob.mx
Cc: Rene Hernández Ruíz - rene.hernandez@senasica.gob.mx

评议意见

中国政府赞赏墨西哥在植物保护方面所做的努力，同时感谢给予其他 WTO 成员评议 G/SPS/N/MEX/439 号通报的机会，中方经过审慎研究，根据《WTO/SPS 协定》附件 B 卫生与植物卫生法规的透明度中通报程序第 5 条“无歧视地给予其他成员合理的时间以提出书面意见，应请求讨论这些意见，并对这些书面意见和讨论的结果予以考虑”的规定，请贵方对中方的评议意见予以考虑。中方评议意见具体内容如下：

对于通报中新增的“在进口咖啡豆时不涉及使用化学品的植物检疫措施备选办法”中“如诊断结果为检疫性有害生物阳性，进口商可选择对货物进行退运或销毁”，根据《WTO/SPS 协定》“适当的卫生与植物卫生保护水平原则”，在制定或维持卫生与植物卫生措施以实现适当的卫生与植物卫生保护水平时，各成员应保证此类措施对贸易的限制不超过为达到适当的卫生与植物卫生保护水平所要求的限度。因此，中方建议墨方对工业用小粒咖啡豆 *Coffea arabica* 诊断结果为检疫性有害生物阳性时，应优先考虑采取有效方法实施检疫处理后准予进口，如没有有效检疫处理方法时，再由进口商选择退货或销毁货物。

WORLD TRADE ORGANIZATION

G/SPS/N/MEX/441

21 March 2024

(24-2455)

Page: 266/521

Committee on Sanitary and Phytosanitary Measures

Original: Spanish

NOTIFICATION

1.	**Notifying Member:** MEXICO **If applicable, name of local government involved:**
2.	**Agency responsible:** *Servicio Nacional de Sanidad, Inocuidad y Calidad Agroalimentaria*, SENASICA (National Agri-Food Health, Safety and Quality Service)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Robusta coffee (*Coffea canephora*) beans for industrial use
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[ ] All trading partners** **[X] Specific regions or countries:** Belgium; China; Colombia; Costa Rica; Ecuador; El Salvador; Germany; Guatemala; Honduras; Indonesia; Jamaica; Japan; Korea, Republic of; Netherlands; Peru; Rwanda; Spain; Tanzania; Timor-Leste; United States of America; Viet Nam
5.	**Title of the notified document:** *Modificación de requisitos fitosanitarios para la importación de grano de café robusta (Coffea canephora) para uso industrial, originario y procedente de varios países* (Amendment to the phytosanitary requirements for the importation of robusta coffee (*Coffea canephora*) beans for industrial use, originating in and coming from a number of countries) **Language(s):** Spanish **Number of pages:** 1 https://www.gob.mx/senasica/documentos/consulta-publica-de-requisitos-fitosanitarios https://members.wto.org/crnattachments/2024/SPS/MEX/24_02047_00_s.pdf
6.	**Description of content:** The notified amendment to the phytosanitary requirements for the importation into Mexico of robusta coffee (*Coffea canephora*) beans for industrial use, originating in and coming from a number of countries, was determined by SENASICA as a result of a pest-risk re-assessment. Two phytosanitary measures have been removed: • The requirement for the product to enter under the detaining, custody and responsibility procedure; • The requirement for a phytosanitary diagnosis to be conducted for mycology, bacteriology and weeds. The following options for phytosanitary measures that do not involve the use of chemical products have been added for the importation of coffee: A. "The coffee beans shall be held at the point of entry into Mexico until a negative quarantine pest report is obtained". • If the result of the quarantine pest diagnosis is negative, the goods may enter the country. • If the result of the quarantine pest diagnosis is positive, the importer can choose to

	either return or destroy the goods. B. If live insects are detected during the inspection, a phytosanitary treatment with methyl bromide T302 (d1) will be applied.
7.	**Objective and rationale: [ ] food safety, [ ] animal health, [X] plant protection, [X] protect humans from animal/plant pest or disease, [X] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organisation for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM No.)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined **Proposed date of publication *(dd/mm/yy)*:** To be determined
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** To be determined **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 20 May 2024 **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and email address (if available) of other body:** National Enquiry Point: *Secretaría de Economía* (Ministry of the Economy) *Dirección General de Normas* (General Directorate of Standards) Julio Eloy Páez Ramírez *Director General de Normas* (Director-General of Standards) Pachuca 189, Colonia Condesa, Cuauhtémoc, 06140 Ciudad de México Tel.: (+52 55) 5729 9100 (Ext. 13202) Email: julio.paez@economia.gob.mx Authority responsible for the measure: *Secretaría de Agricultura y Desarrollo Rural* (Ministry of Agriculture and Rural Development) Servicio Nacional de Sanidad, Inocuidad y Calidad Agroalimentaria Please note that any comments on the notified measure must be supported by scientific evidence and sent by email to: importaciones.dgsv@senasica.gob.mx Cc: Rene Hernández Ruíz - rene.hernandez@senasica.gob.mx

13. Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and email address (if available) of other body:

National Enquiry Point:
Secretaría de Economía
Dirección General de Normas
Julio Eloy Páez Ramírez
Director General de Normas
Pachuca 189, Colonia Condesa, Cuauhtémoc, 06140 Ciudad de México
Tel.: (+52 55) 5729 9100 (Ext. 13202)
Email: julio.paez@economia.gob.mx

Authority responsible for the measure:
Secretaría de Agricultura y Desarrollo Rural
Servicio Nacional de Sanidad, Inocuidad y Calidad Agroalimentaria
Please note that any comments on the notified measure must be supported by scientific evidence and sent by email to: importaciones.dgsv@senasica.gob.mx
Cc: Rene Hernández Ruíz - rene.hernandez@senasica.gob.mx

评议意见

中国政府赞赏墨西哥在植物保护方面所做的努力，同时感谢给予其他 WTO 成员评议 G/SPS/N/MEX/441 号通报的机会，中方经过审慎研究，根据《WTO/SPS 协定》附件 B 卫生与植物卫生法规的透明度中通报程序第 5 条“无歧视地给予其他成员合理的时间以提出书面意见，应请求讨论这些意见，并对这些书面意见和讨论的结果予以考虑”的规定，请贵方对中方的评议意见予以考虑，中方评议意见具体内容如下：

对于通报中新增的“在进口咖啡豆时不涉及使用化学品的植物检疫措施备选办法”中“如诊断结果为检疫性有害生物阳性，进口商可选择对货物进行退运或销毁”，根据《WTO/SPS 协定》“适当的卫生与植物卫生保护水平原则”，在制定或维持卫生与植物卫生措施以实现适当的卫生与植物卫生保护水平时，各成员应保证此类措施对贸易的限制不超过为达到适当的卫生与植物卫生保护水平所要求的限度。因此，中方建议墨方对工业用中粒咖啡豆 *Coffea canephora* 诊断结果为检疫性有害生物阳性时，应优先考虑采取有效方法实施检疫处理后准予进口，如没有有效检疫处理方法时，再由进口商选择退货或销毁货物。

WORLD TRADE ORGANIZATION

G/SPS/N/SGP/86

15 March 2024

(24-2358) Page: 270/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** SINGAPORE **If applicable, name of local government involved:**
2.	**Agency responsible:** Singapore Food Agency (SFA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Food
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Food Safety and Security Bill (FSSB) - Defined Food and Pre-market Approval. **Language(s):** English. **Number of pages:** 12 https://www.sfa.gov.sg/docs/default-source/default-document-library/publicconsultpart5_annex-ii---defined-food-extracted-provisions-from-fssb-version-7-2(minusnotes).pdf
6.	**Description of content:** SFA will be introducing a Food Safety and Security Bill (FSSB) which will consolidate Singapore's food-related legislation across the existing Acts into one Act, include enhancements to Singapore's food safety regime, and support its food supply resilience. As Singapore develops the FSSB, we will notify the relevant regulations to the WTO progressively when drafts are ready. This notification concerns "Defined Food and Pre-market Approval". For food safety, the draft provisions are intended to clarify the responsibility of novel food and GM food companies to submit applications to SFA for pre-market approval prior to the sale of novel foods and GM foods in Singapore. A "defined food" is food that: • is, consists of or has as an ingredient a novel food in respect of which no pre-market approval is granted; • is, consists of or has as an ingredient a genetically modified food in respect of which no pre-market approval is granted; or • is, consists of or has as an ingredient, in any form (whether whole or in parts and whether fresh, chilled, frozen, dried, smoked, salted or in brine, or as flour) an insect-like species which is not a catalogued insect-like species. The insect regulatory framework and list of catalogued insect-like species were already notified via G/SPS/N/SGP/79.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from**

	other damage from pests.
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** 4th quarter 2024. **Proposed date of publication *(dd/mm/yy)*:** 4th quarter 2024.
11.	**Proposed date of entry into force: [X] Six months from date of publication, and/or *(dd/mm/yy)*:** **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 14 May 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** The notified document and public consultation document will be accessible from 15 March 2024 at the following links: • Consultation on defined food and premarket approval • Annex I: Table of catalogued insect-like species • Annex II: Draft legislation • Annex III: Feedback form Alternatively, please write in to: Regulatory Standards and Veterinary Office Singapore Food Agency 52 Jurong Gateway Road #14-01 Singapore 608550 Tel: +(65) 6805 2912 Fax: +(65) 6334 1831 E-mail: SFA-NovelFoods@sfa.gov.sg

评议意见

中国政府赞赏新加坡履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/SGP/86号通报的机会，中方经过认真研究，愿就新加坡G/SPS/N/SGP/86号通报提出评议意见，请新方对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、关于“科学依据原则”问题

转基因食品一般分为三类：转基因微生物源食品、转基因植物源食品、转基因动物源食品。1997年，国际食品法典委员会（CAC）成立了生物技术食品政府间特别工作组，对转基因技术实行风险管理，并制定了转基因生物评价的风险分析原则和转基因食品安全评价指南，使其成为全球公认的食品安全标准和世贸组织裁决国际贸易争端的依据。欧盟委员会历时25年，组织500多个独立科学团体参与的130多个科研项目得出的主要结论是：“生物技术，特别是转基因技术，并不比传统育种技术更有风险。”美国国家科学院、工程院和医学院分析30年来900项基因工程技术研究资料，2016年发布报告认为目前商业种植的转基因作物与传统方法培育的作物在安全性上没有差异。中国迄今对转基因食品进行过200多项实验评估，也没有发现任何安全问题。请新方就转基因食品的毒理性、饮食暴露量等方面进行风险评估，并提供评估报告以证实转基因食品政策制定的科学性。

二、关于“不必要的贸易限制”原则

中国对转基因食品实行定性、强制标识制度；欧盟、日本、韩国等都是“定量标识”，即要达到一定含量才标识；加拿大、阿根廷实行的是自愿标识，即标不标随意；美国于2016年通过新的法案，改为强制信息披露制度。

根据《WTO/SPS协定》“不必要的贸易限制”原则，请新方审视转基因食品必须向新加坡食品局提交上市前审批的必要性，明确转基因食品检测方法和标识要求，便于相关企业更好的执行标准，以免对贸易造成不必要的障碍。

WORLD TRADE ORGANIZATION

G/SPS/N/SAU/530

4 March 2024

(24-1973)

Page: 273/521

Committee on Sanitary and Phytosanitary Measures

Original: English

NOTIFICATION

1.	**Notifying Member:** KINGDOM OF SAUDI ARABIA **If applicable, name of local government involved:**
2.	**Agency responsible:** Saudi Food and Drug Authority
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Animal feeding stuffs (ICS code: 65.120)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Aquatic feed. **Language(s):** Arabic. **Number of pages:** 24 https://members.wto.org/crnattachments/2024/SPS/SAU/24_01764_00_x.pdf
6.	**Description of content:** This regulation specifies the requirements for feed for aquatic feed (fish and shrimp).
7.	**Objective and rationale: [ ] food safety, [X] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[X] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** World Organization for Animal Health (WOAH). (2022). Diseases listed by the WOAH, Chapter 1.3. Aquatic Animal Health Code. https://www.woah.org/en/what-we-do/standards/codes-and-manuals/aquatic-code-online-access/?id=169&L=1&htmfile=chapitre_diseases_listed.htm **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the**

	international standard:
9.	**Other relevant documents and language(s) in which these are available:** • Nutrient Requirements of fish and shrimps, The National Academy Press revised 2011 • FAO Aquaculture Feed and Fertilizer Resources Information System: http://www.fao.org/fishery/affris/feed-and-feed-ingredient-standards/en/ • Aquatic Animal Products Import Health Standard: Aquatic Animal Products Ministry for Primary Industries, New Zealand (Item 2.8 Aquatic animal meal and aquatic animal oil, page 21) • WORLD ORGANISATION FOR ANIMAL HEALTH. (2014). AQUATIC ANIMAL HEALTH CODE, Seventeenth Edition. ISBN 978-92-9044-942-3. Website: http://www.oie.int. Retrieved from: https://www4.fisheries.go.th/local/file_document/20200417172944_1_file.PDF • Import Health Standard: Aquatic Animal Products. (2022). Aquatic Animal Products, Import Health Standard. Retrieved from: https://www.mpi.govt.nz/dmsdocument/51229-Aquatic-Animal-Products-Import-health-standard • REGULATION (EC) No 1069/2009 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL. Retrieved from: https://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2009:300:0001:0033:EN:PDF • WORLD ORGANISATION FOR ANIMAL HEALTH (WAOH). (2014). AQUATIC ANIMAL HEALTH CODE. Seventeenth Edition. ISBN 978-92-9044-942-3. Retrieved from: https://www.woah.org/en/what-we-do/standards/codes-and-manuals/aquatic-code-online-access/ • US DEPARTMENT OF AGRICULTURE (USDA). 2022. Voluntary 2022 US National Animal Health Reporting System (NAHRS) Reportable Diseases, Infections, and Infestations List. Animal and Plant Health Inspection Service https://www.aphis.usda.gov/animal_health/nahrs/downloads/nlrad-nahrs-disease-list.pdf • Bondad-Reantaso, M. G., McGladdery, S. E., East, I., & Subasinghe, R. P. (2001). Asia diagnostic guide to aquatic animal diseases. Food and Agriculture Organization of the United Nations (FAO), the Network of Aquaculture Centers in Asia-Pacific (NACA). https://www.fao.org/3/y1679e/y1679e.pdf • Egyptian Standard Specification CE: 3957/2005: Fish diets • Gulf Standard Specification MQS: 1072/2002 Standard specifications for raw feed materials, feed additives, and manufactured feed for farm animals and poultry) • Nutritional requirements of fish (Parts I and II): Academy of Scientific Research and Technology: Project to determine the nutritional requirements of fish under intensive environmental conditions: Arab Republic of Egypt (2007) • Egyptian Standard Specification CE: 4089/2008 Shrimp rations • Gulf Standard Specification MQS: 1072/2002 Standard specifications for raw feed materials, feed additives, and manufactured feed for farm animals and poultry
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [X] Six months from date of publication, and/or *(dd/mm/yy)*:** **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 3 May 2024 **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Saudi Food and Drug Authority SFDA - Northern Ring Branch Road, Dist Unit number : 1 4904 Dist، Riyadh 6336 Tel: +(966 11) 203 8222 Fax: +(966 11) 210 9825

	E-mail: SPSEP.Food@sfda.gov.sa Website: http://www.sfda.gov.sa
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Saudi Food and Drug Authority SFDA - Northern Ring Branch Road, Dist Unit number : 1 4904 Dist، Riyadh 6336 Tel: +(966 11) 203 8222 Fax: +(966 11) 210 9825 E-mail: SPSEP.Food@sfda.gov.sa Website: http://www.sfda.gov.sa

评议意见

中国政府感谢沙特阿拉伯履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/SAU/530通报的机会，中方经过认真研究，愿就本通报提出评议意见，请沙特阿拉伯对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、沙特方在最新修订的《水产动物饲料》通报中规定，饲料不得含有表（11-12）中列明的疾病。表11列举了40种以水生生物饲料为食的鱼类不得患有的常见疾病，表12列举了23种水生生物饲料中必须避免的虾类常见疾病。

根据《世界贸易组织实施卫生与植物卫生措施协定》科学依据原则，请沙特方提供采取上述措施的理由和科学依据；也请提供具体的检测方法。

二、沙特方在通报4-基本要求P7中提出“禁止使用由鱼/鱼制造或生产的鱼粉组成的饲料养殖同一物种的水生生物”。

根据《世界贸易组织实施卫生与植物卫生措施协定》规定，“控制、检查和批准产品的单个样品的任何要求仅限于合理和必要的限度”。鉴于鱼类自然生存方式存在以其他鱼类为食物的情况，WOAH和世界主要贸易国家也无“禁止使用由鱼/鱼制造或生产的鱼粉组成的饲料养殖同一物种的水生生物”的相关规定。请沙特方就“禁止使用由鱼/鱼制造或生产的鱼粉组成的饲料养殖同一物种的海洋生物”提供相关评估论证或说明。

WORLD TRADE ORGANIZATION

G/SPS/N/EU/736

6 march 2024

(24-2062) Page: 277/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Novel foods
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Commission Implementing Regulation (EU) 2023/1581 of 1 August 2023 amending Implementing Regulation (EU) 2017/2470 as regards the conditions of use of the novel food 'astaxanthin-rich oleoresin from *Haematococcus pluvialis* algae' (Text with EEA relevance). **Language(s):** English, French and Spanish. **Number of pages:** 4 https://members.wto.org/crnattachments/2024/SPS/EEC/24_01857_00_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_01857_01_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_01857_00_f.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_01857_01_f.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_01857_00_s.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_01857_01_s.pdf
6.	**Description of content:** The measure concerns an amendment of the conditions of the novel food 'astaxanthin-rich oleoresin from *Haematococcus pluvialis* algae', which was underpinned by a scientific opinion by EFSA. This measure was subsequently corrected by another legal act, which addresses an error identified with regard to the transitional measures established for the novel food complying with the previous labelling requirements.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:**

	[ ] International Plant Protection Convention *(e.g. ISPM number)*: **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** EFSA opinion on the Safety of astaxanthin for its use as a novel food in food supplements: https://www.efsa.europa.eu/en/efsajournal/pub/5993 (available in English)
10.	**Proposed date of adoption *(dd/mm/yy)*:** 1 August 2023 **Proposed date of publication *(dd/mm/yy)*:** 2 August 2023
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 20 days after its publication in the Official Journal of the European Union. **[X] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu

评议意见

中国政府感谢欧盟履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/EU/736通报的机会，中方经过认真研究，愿就本通报提出评议意见，请欧盟方对中方的评议意见予以考虑。该条例修订了源自雨生红球藻的新型食品“富含虾青素的油树脂”的使用条件。中方评议意见具体内容如下：

欧盟方此次通报条例中规定，符合原标准要求（EU）2021/1377的虾青素产品可继续投放市场的截止日期为2024年2月1日，但欧盟此次通报日期为2024年3月6日，明显晚于通报中产品可投放的截止日期，导致相关企业因信息获取不及时造成产品积压，带来经济损失。

因此，我方认为欧盟给予的过渡期不足，建议欧盟方根据《WTO/SPS协定》“透明度”原则，适当延长相关虾青素产品可投放市场的截止日期。

WORLD TRADE ORGANIZATION

G/SPS/N/EU/734

5 March 2024

(24-2029) Page: 280/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Tree nuts, vegetables, seaweed, pulses, oilseeds, cereals, cocoa and chocolate products, food for infants and young children, fruit and vegetable juices
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Commission Regulation (EU) amending Regulation (EU) 2023/915 as regards maximum levels of nickel in certain foodstuffs (Text with EEA relevance). **Language(s):** English. **Number of pages:** 4+7 https://members.wto.org/crnattachments/2024/SPS/EEC/24_01827_00_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_01827_01_e.pdf
6.	**Description of content:** The draft Regulation establishes maximum levels for nickel in tree nuts, vegetables, seaweed, pulses, oilseeds, cereals, cocoa and chocolate products, food for infants and young children, fruit and vegetable juices. Taking into account the outcome of the EFSA risk assessment of nickel in food and drinking water (available at: https://doi.org/10.2903/j.efsa.2020.6268), the maximum levels for nickel are established to ensure a high level of human health protection.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:**

	[X] None **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** Estimated June 2024. **Proposed date of publication *(dd/mm/yy)*:** Estimated June 2024.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 20 days after publication in the Official Journal of the European Union. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 4 May 2024 **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu

评议意见

中国政府感谢欧盟履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/EU/734通报的机会，中方经过认真研究，愿就本通报提出评议意见，请欧盟对中方的评议意见予以考虑。中方评议意见具体内容如下：

1.《欧盟委员会法规草案：修订有关某些食品中镍最高含量的第（EU）2023/915法规》中提到合规时间表所对应的产品清单在附录1（Annex I）中，请欧方提供该附录。

2．请欧方提供食品及饮用水中镍含量的检测方法。

3．欧盟提供的评估报告中提到，镍在不同类别的食品中的浓度含量不同，如，平均浓度最高的是“豆类、坚果和油籽”类。因此，请欧盟针对不同产品制定科学的限量要求。

WORLD TRADE ORGANIZATION

G/SPS/N/COL/330/Add.1

2 February 2024

(24-0849) Page: 283/521

Committee on Sanitary and Phytosanitary Measures Original: Spanish

NOTIFICATION

Addendum

The following communication, received on 2 February 2024, is being circulated at the request of the delegation of Colombia.

"Establishing requirements for the registration and control of manufacturers, formulators, packagers, importers and distributors of fertilizers, soil conditioners and related products for agricultural and garden use, as well as the registration of these products"

ARTICLE 1 - PURPOSE: To establish requirements for the registration of manufacturers, formulators, packagers, importers and distributors of fertilizers, soil conditioners and related products for agricultural and garden use, as well as the registration of these products.

ARTICLE 2 - SCOPE: The provisions set out in this Resolution will apply to all natural and legal persons that manufacture, formulate, pack, import and/or distribute fertilizers, soil conditioners and related products for agricultural and garden use in the national territory.

ADDITIONAL ARTICLE: The provisions of this Resolution do not apply to the activity of bio-preparations or the registration thereof.

https://icaoti.sharepoint.com/:f:/s/Remision_externos/EiLjq7QiOXZKnbATjmrkVI8BnH0R8U6wVb894GtUI7KVEg?e=zQiFQN
https://members.wto.org/crnattachments/2024/SPS/COL/24_01015_00_e.pdf

This addendum concerns a:

[ ] Modification of final date for comments

[ ] Notification of adoption, publication, or entry into force of regulation

[**X**] Modification of content and/or scope of previously notified draft regulation

[ ] Withdrawal of proposed regulation

[ ] Change in proposed date of adoption, publication or date of entry into force

[ ] Other:

Comment period: ***(If the addendum extends the scope of the previously notified***

measure in terms of products and/or potentially affected Members, a new deadline for receipt of comments should be provided, normally of at least 60 calendar days. Under other circumstances, such as extension of the originally announced final date for comments, the comment period provided in the addendum may vary.)

[**X**] Sixty days from the date of circulation of the addendum to the notification and/or (*dd/mm/yy*): 2 April 2024

Agency or authority designated to handle comments: [X] National Notification Authority, [ ] National Enquiry Point. Address, fax number and email address (if available) of other body:

Ibeth Lilian Piñeros Rodrigue
Ministerio de Comercio, Industria y Turismo (Ministry of Trade, Industry and Tourism)
Dirección de Regulación (Regulation Department)
Calle 28 # 13 A 15 piso 3, Bogotá, DC
Tel.: (+571) 606 7676
Email: ipineros@mincit.gov.co
Website: http://www.mincit.gov.co

Hernán Alonso Zuñiga C.
Ministerio de Comercio, Industria y Turismo (Ministry of Trade, Industry and Tourism)
Dirección de Regulación (Regulation Department)
Calle 28 # 13 A 15 piso 3, Bogotá, DC
Tel.: (+57 1) 606 7676, Ext. 1340
Email: puntocontacto@mincit.gov.co
Website: http://www.mincit.gov.co

Text(s) available from: [X] National Notification Authority, [ ] National Enquiry Point. Address, fax number and email address (if available) of other body:

Ibeth Lilian Piñeros Rodrigue
Ministerio de Comercio, Industria y Turismo
Dirección de Regulación
Calle 28 # 13 A 15 piso 3, Bogotá, DC
Tel.: (+571) 606 7676
Email: ipineros@mincit.gov.co
Website: http://www.mincit.gov.co

Hernán Alonso Zuñiga C.
Ministerio de Comercio, Industria y Turismo
Dirección de Regulación
Calle 28 # 13 A 15 piso 3, Bogotá, DC
Tel.: (+57 1) 606 7676, Ext. 1340
Email: puntocontacto@mincit.gov.co
Website: http://www.mincit.gov.co

评议意见

中国政府感谢哥伦比亚履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/COL/330/Add.1号通报的机会，中方经过认真研究，愿就哥伦比亚G/SPS/N/COL/330/Add.1号通报提出评议意见，请哥伦比亚对中方的评议意见予以考虑。中方评议意见具体内容如下：

哥伦比亚此次通报草案对进口肥料及相关产品的注册登记、义务履行等提出了更加严格的要求，且未明确可以免于注册登记的情形。草案实施可能会对其他国家对哥出口肥料形成影响，与《世界贸易组织实施卫生与植物卫生措施协定》“最小贸易限制原则”相违背。建议哥方对草案规定的登记注册流程、要求和时限等条款从贸易便利化角度进一步审慎考量，并考虑对符合条件的肥料实行免于登记相关内容。

WORLD TRADE ORGANIZATION

G/SPS/N/TZA/334

5 February 2024

(24-0911) Page: 286/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** TANZANIA **If applicable, name of local government involved:**
2.	**Agency responsible:** Tanzania Bureau of Standards (TBS)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Bananas, incl. plantains, fresh or dried (HS code(s): 0803); Fruits and derived products (ICS code(s): 67.080.10)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** AFDC 26 (2447) DTZS, Cooking banana - Specification, First Edition. **Language(s):** English. **Number of pages:** 7 https://members.wto.org/crnattachments/2024/SPS/TZA/24_01107_00_e.pdf
6.	**Description of content:** This standard specifies requirements, sampling and test methods of cooking banana grown from *Musa* spp. and of family Musaceae to be supplied raw to the consumer after preparation and packaging. Cooking banana for industrial processing are excluded. This Draft African Standard was also notified under TBT Committee.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No**

	If no, describe, whenever possible, how and why it deviates from the international standard:
9.	**Other relevant documents and language(s) in which these are available:** • TZS 4, Rounding off of numerical values • TZS 109, Food processing and manufacturing units -Code of hygiene - General • TZS 538, Labelling of prepackaged foods - General requirements • TZS 1002, Fresh fruits and vegetables - Sampling • TZS 1003, Guide to the pre-packaging of fresh fruits and vegetables • TZS 1743, Code of hygienic practice for fresh fruits and vegetables • Codex Stan 193, Codex General standard for contaminants and toxins in food and feed • Codex pesticide residues in food online data base • CAC/GL 21, Principles for the Establishment and Application of Microbiological Criteria for Foods (available in English)
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined and notified. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [X] Six months from date of publication, and/or *(dd/mm/yy)*:** **[X] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 5 April 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Tanzania Bureau of Standards Bahati Samillani Clavery Chausi National Enquiry Point Officers for SPS Dr. Athuman Ngenya Director General - Tanzania Bureau of Standards P.O. Box 9524 Tel: +(255 22) 245 0206 Fax: +(255 22) 245 0959 E-mail: bahati.samillani@tbs.go.tz clavery.chausi@tbs.go.tz dg@tbs.go.tz david.ndbalema@tbs.go.tz nep@tbs.go.tz Website: http://www.tbs.go.tz

评议意见

中国政府感谢坦桑尼亚履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/TZA/334号通报的机会。中方经过认真研究，愿就坦桑尼亚G/SPS/N/TZA/334号通报提出评议意见，请坦桑尼亚对中方的评议意见予以考虑。中方评议意见具体内容如下：

坦桑尼亚G/SPS/N/TZA/334号通报《烹饪香蕉规范》要求不得含有病原微生物，中国新发布的食源性致病菌限量标准GB31607-2021《散装即食食品中致病菌限量》和GB29921-2021《预包装食品中致病菌限量》对即食果蔬中的沙门氏菌、金黄色葡萄球菌、单核细胞增生李斯特氏菌和致泻大肠埃希氏菌做出了检出要求，但仅适用于去皮或预切的水果、去皮或预切的蔬菜及上述类别混合食品。依据《世界贸易组织实施卫生与植物卫生措施协定》（WTO/SPS）规定的风险分析原则和适当保护水平原则，中方建议坦桑尼亚不将“烹饪香蕉不应含有病原微生物”的要求纳入《烹饪香蕉规范》中。

WORLD TRADE ORGANIZATION

G/SPS/N/TZA/335

5 February 2024

(24-0909) Page: 289/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** TANZANIA **If applicable, name of local government involved:**
2.	**Agency responsible:** Tanzania Bureau of Standards (TBS)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Fresh or chilled fruits of the genus Capsicum or Pimenta (HS code(s): 070960); Vegetables and derived products (ICS code(s): 67.080.20)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** AFDC 26 (1844) DTZS, Lettuces and endives – Specification, First Edition. **Language(s):** English. **Number of pages:** 7 https://members.wto.org/crnattachments/2024/SPS/TZA/24_01109_00_e.pdf
6.	**Description of content:** This standard specifies requirements, sampling and test methods of: i) broadleaved (Batavian) endives (escaroles) of varieties *Cichorium endivia* var. *latifolium* Lam; ii) curled-leaved endives of varieties *Cichorium endivia* var. *crispum* Lam; and iii) other lettuces of varieties; *Lactuca sativa* var. *capitata* L. (head lettuces including crisp-head and "Iceberg" type lettuces), *Lactuca sativa* var. *longifolia* Lam. (cos or romaine lettuces), *Lactuca sativa* var. *crispa* L. (leaf lettuces) and crosses of these varieties to be supplied fresh to the consumer after preparation and packaging. This standard does not apply to produce for industrial processing, produce presented as individual leaves, lettuces with root ball or lettuces in pots. This Draft African Standard was also notified under TBT Committee.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:**

	[X] None **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** • TZS 4, Rounding off of numerical values • TZS 109, Food processing and manufacturing units -Code of hygiene - General • ZS 538, Labelling of prepackaged foods – General requirements • ZS 1002, Fresh fruits and vegetables - Sampling • TZS 1003, Guide to the pre-packaging of fresh fruits and vegetables • TZS 552, Code of hygienic practice for fresh leafy vegetables • Codex Stan 193, Codex General standard for contaminants and toxins in food and feed • Codex pesticide residues in food online data base • CAC/GL 21, Principles for the Establishment and Application of Microbiological Criteria for Foods (available in English)
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined and notified. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [X] Six months from date of publication, and/or *(dd/mm/yy)*:** **[X] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 5 April 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Tanzania Bureau of Standards Bahati Samillani Clavery Chausi National Enquiry Point Officers for SPS Dr. Athuman Ngenya Director General - Tanzania Bureau of Standards P.O. Box 9524 Tel: +(255 22) 245 0206 Fax: +(255 22) 245 0959 E-mail: bahati.samillani@tbs.go.tz clavery.chausi@tbs.go.tz dg@tbs.go.tz david.ndbalema@tbs.go.tz nep@tbs.go.tz Website: http://www.tbs.go.tz

评议意见

中国政府感谢坦桑尼亚履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/TZA/335号通报的机会，中方经过认真研究，愿就坦桑尼亚G/SPS/N/TZA/335号通报提出评议意见，请坦桑尼亚对中方的评议意见予以考虑。中方评议意见具体内容如下：

坦桑尼亚G/SPS/N/TZA335《莴苣和菊苣规范》要求不得含有病原微生物，中国新发布的食源性致病菌限量标准GB31607-2021《散装即食食品中致病菌限量》和 GB29921-2021《预包装食品中致病菌限量》 仅对加工后的即食果蔬制品的沙门氏菌、金黄色葡萄球菌、单核细胞增生李斯特氏菌和致泻大肠埃希氏菌做出了检出要求，但对新鲜蔬菜本身没有致病菌要求。目前，英国、中国等国家都没有制定新鲜蔬菜的微生物限量要求。依据《世界贸易组织实施卫生与植物卫生措施协定》（WTO/SPS协定）规定的风险分析原则和适当保护水平原则，中方不建议坦桑尼亚将莴苣和菊苣种不应含有病原微生物要求纳入《莴苣和菊苣规范》（G/SPS/N/TZA/335）中。

WORLD TRADE ORGANIZATION

G/SPS/N/EU/715

1 February 2024

(24-0801) Page: 292/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Cereals (HS codes: 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008), foodstuffs of animal origin (HS codes: 0201, 0202, 0203, 0204, 0205, 0206, 0207, 0208, 0209, 0210) and certain products of plant origin, including fruit and vegetables
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Commission Regulation amending Annex II to Regulation (EC) No 396/2005 of the European Parliament and of the Council as regards maximum residue levels for napropamide, pyridaben and tebufenpyrad in or on certain products (Text with EEA relevance). **Language(s):** English. **Number of pages:** 32 https://members.wto.org/crnattachments/2024/SPS/EEC/24_00942_00_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_00942_01_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_00942_02_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_00942_03_e.pdf
6.	**Description of content:** The proposed draft Regulation concerns the review and update of existing MRLs for napropamide, pyridaben and tebufenpyrad in certain food products following the evaluation and/or the lack of confirmatory data.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None**

	Does this proposed regulation conform to the relevant international standard? **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** – Regulation (EC) No 396/2005 of the European Parliament and of the Council of 23 February 2005 on maximum residue levels of pesticides in or on food and feed of plant and animal origin and amending Council Directive 91/414/EEC http://eur-lex.europa.eu/legal-content/EN/ALL/?uri=CELEX%3A32005R0396 – European Food Safety Authority; Reasoned opinion on evaluation of confirmatory data following the Article 12 MRL review for napropamide; EFSA Journal, 2023;21(7):8125. https://doi.org/10.2903/j.efsa.2023.8125 – European Food Safety Authority: Reasoned Opinion on the evaluation of confirmatory data following Article 12 MRL review and modification of the existing MRLs in pome fruits for pyridaben; EFSA Journal 2023; 21(4):7970 https://doi.org/10.2903/j.efsa.2023.7970 – European Food Safety Authority; Reasoned opinion on evaluation of confirmatory data following the Article 12 MRL review for tebufenpyrad; EFSA Journal 2023;21(2):7774 https://doi.org/10.2903/j.efsa.2023.7774 (available in English)
10.	**Proposed date of adoption *(dd/mm/yy)*:** 23 August 2024 **Proposed date of publication *(dd/mm/yy)*:** 23 September 2024
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** This Regulation shall enter into force on the twentieth day following its publication in the Official Journal of the European Union, and apply six months thereafter. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 1 April 2024 **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu

评议意见

中国政府感谢欧盟履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/EU/715号通报的机会，中方经过认真研究，愿就欧盟G/SPS/N/EU/715通报提出评议意见，请欧盟对中方的评议意见予以考虑。中方评议意见具体内容如下：

欧盟此次拟对苹果中哒螨灵新执行的限量为0.15 mg/kg。与之相比，国际食品法典委员会（CAC）对苹果中哒螨灵无制定相关限量要求，美国对苹果中哒螨灵限量为0.75 mg/kg，日本对苹果中哒螨灵限量为1 mg/kg。欧盟法规草案相关信息显示，对于苹果中的哒螨灵，申请人并未提交有关残留试验的缺失信息，因此中方认为新执行限量缺乏相应科学依据。为避免不必要的贸易障碍，建议欧方根据《世界贸易组织实施卫生与植物卫生措施协定》的过渡期原则，适当延缓该法规的实施。

WORLD TRADE ORGANIZATION

G/SPS/N/CRI/260

23 January 2024

(24-0501) Page: 295/521

Committee on Sanitary and Phytosanitary Measures Original: Spanish

NOTIFICATION

1.	**Notifying Member:** COSTA RICA **If applicable, name of local government involved:**
2.	**Agency responsible:** *Servicio Fitosanitario del Estado, Ministerio de Agricultura y Ganadería* (State Phytosanitary Service, Ministry of Agriculture and Livestock)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Rooted apple (*Malus domestica*) plants; live plants, including their roots (HS code(s): 060290)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[ ] All trading partners** **[X] Specific regions or countries:** China
5.	**Title of the notified document:** *Proyecto de Resolución para regular la importación de plantas con raíz de Manzana (Malus domestica) originarios de China* (Draft Resolution regulating the importation of rooted apple (*Malus domestica*) plants originating in China) **Language(s):** Spanish **Number of pages:** 6 https://members.wto.org/crnattachments/2024/SPS/CRI/24_00679_00_s.pdf
6.	**Description of content:** The notified draft Resolution establishes the phytosanitary measures governing the importation of rooted apple (*Malus domestica*) plants originating in China.
7.	**Objective and rationale: [ ] food safety, [ ] animal health, [X] plant protection, [ ] protect humans from animal/plant pest or disease, [X] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organisation for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM No.)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the**

	international standard:
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined **Proposed date of publication *(dd/mm/yy)*:** To be determined
11.	**Proposed date of entry into force: [X] Six months from date of publication, and/or *(dd/mm/yy)*:** **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 23 March 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and email address (if available) of other body:**
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and email address (if available) of other body:** Ministerio de Agricultura y Ganadería (MAG) Servicio Fitosanitario del Estado (SFE) *Centro de Información y Notificación en MSF* (SPS Enquiry and Notification Point) Apartado postal 1521 - 1200 San José, Costa Rica Tel.: (+506) 2549 3407 Fax: (+506) 2549 3598 Email: puntocontactoMSF@sfe.go.cr

评议意见

中国政府感谢哥斯达黎加履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/CRI/260通报的机会，中方经过认真研究，愿就本通报提出评议意见，请哥方对中方的评议意见予以考虑。该草案拟建立对原产于中国的有根苹果树（*Malus Domestica*）进口检疫措施。中方评议意见具体内容如下：

一、本草案中没有规定其具体批准日期、发布日期、生效日期及过渡期，建议哥方根据SPS协定第7条“透明度”原则和第10条“特殊与差别待遇”原则，明确该草案的实施日期，并给予我方自实施之日起至少18个月的过渡期。

二、本草案第1（b）条规定有根苹果树进境时，必须在出口国出具的官方植物检疫证书附加框中说明产品中不含山楂双叶螨（*Amphitetranychus viennensis*）等18种检疫性有害生物。但其中的贝伦格葡萄座腔菌梨生专化型（*Botryosphaeria berengeriana f.sp. Pyricola*）并不属于哥方检疫性有害生物；而枣龟蜡蚧（*Ceroplastes japonicus*）、桃蛀螟（*Conogethes punctiferalis*）、梨灰圆盾蚧（*Diaspidiotus perniciosus*）、埃及吹棉介壳虫（*Icerya aegyptiaca*）、日本长片盾介壳虫（*Lopholeucaspis japónica*）、伤残短体线虫（*Pratylenchus vulnus*）、东方灰蚧（*Parthenolecanium corni*）、糠片盾蚧（*Parlatoria pergandii*）、柑栖粉蚧（*Pseudococcus calceolariae*）、蓟马（*Thrips flavus*）、咖啡木蠹蛾（*Thrips major y Zeuzera coffeae*）等11种并非哥方针对有根苹果树的检疫性有害生物。根据《国际植物保护公约第VI条》“各缔约方植物检疫措施不严于该输入缔约方领土内存在同样有害生物时所采取的措施”和《ISPM 11 检疫性有害生物风险分析》，建议哥方考虑取消对进口我方有根苹果树中上述检疫性有害生物的附加声明要求，或依据《SPS协定》规定的科学依据原则和风险分析原则，提供所涉及检

疫性有害生物的科学依据，包括引用的标准、风险评估报告、实验数据、相关文献等。

三、本草案第2条规定有根苹果树进口前必须获得进口许可证（《植物检疫要求表》），但哥方并未出具获得进口许可证的详细程序及相关要求表的参考模板。根据《ISPM 20 输入植物检疫管理 系统准则》"输入国应提供实施法规的透明而明确的程序"，建议哥方出示获得进口许可证的详细操作程序及相关要求表的参考模板。

四、本草案第3条规定货物抵达哥方后将接受植物检疫行动。但哥方并未说明检疫行动的最迟完成时间，或将增加我方出口企业通关难度，导致企业贸易风险增加。根据SPS协定第5条"透明度"原则和《中国—哥斯达黎加自由贸易协定》第四十九条"双方应致力于采取措施确保货物在可能的情况下，于向海关申报后48小时之内放行。"，建议哥方明确植物检疫行动的最迟完成时间，降低贸易的不确定性，避免造成不必要的贸易争端。

五、根据《中国—哥斯达黎加自由贸易协定》第七十五条"各缔约方应对另一缔约方的评议意见予以适当考虑，并应另一缔约方请求，在评议期内提供更多信息，对措施草案进行说明"，建议哥方尽快提供我方上述所需信息。

WORLD TRADE ORGANIZATION

G/SPS/N/EU/713

24 January 2024

(24-0536) Page: 299/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Cereals (HS codes: 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008), foodstuffs of animal origin (HS codes: 0201, 0202, 0203, 0204, 0205, 0206, 0207, 0208, 0209, 0210) and certain products of plant origin, including fruit and vegetables
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Commission Regulation amending Annexes II and III to Regulation (EC) No 396/2005 of the European Parliament and of the Council as regards maximum residue levels for cyproconazole and spirodiclofen in or on certain products (Text with EEA relevance). **Language(s):** English. **Number of pages:** 47 https://members.wto.org/crnattachments/2024/SPS/EEC/24_00716_00_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_00716_01_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_00716_02_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_00716_03_e.pdf
6.	**Description of content:** The proposed draft Regulation concerns the review and update of existing MRLs for cyproconazole and spirodiclofen in certain food commodities. MRLs for these substances in certain commodities are lowered. MRLs for these substances in certain commodities are changed. Lower MRLs are set after deleting old uses which are not authorised any more in the European Union as the approval of the use of the active substance has expired.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Codex Maximum Residue Limits for cyproconazole and spirodiclofen in some commodities. CODEX MRLs LIST is available at https://www.fao.org/fao-who-codexalimentarius/codex-texts/dbs/pestres/pesticides/en/

[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:

[ ] International Plant Protection Convention *(e.g. ISPM number)*:

[ ] None

Does this proposed regulation conform to the relevant international standard?

[ ] Yes [X] No

If no, describe, whenever possible, how and why it deviates from the international standard: The European Food Safety Authority published reasoned opinion on the existing MRLs for cyproconazole and spirodiclofen. Based on the opinions, Regulation (EC) No 396/2005 should be amended following a risk analysis approach.

The current EU policy is to align EU MRLs with CXLs if the following conditions are fulfilled: (i) that the European Union sets MRLs for the commodity under consideration; (ii) that the current EU MRL is lower than the CXL; and (iii) that the CXL is acceptable to the European Union with respect to its policy objective of ensuring a high level of consumer protection, including aspects on supporting data and extrapolations.

Where the European Union considers that a proposed CXL is not acceptable, it makes a reservation to the Codex Committee on Pesticide Residues (CCPR). Reservations made by the European Union, concerning some of the active substances envisaged by the draft Regulation, are listed in the relevant CCPR reports:
http://www.fao.org/fao-who-codexalimentarius/committees/committee/related-meetings/en/?committee=CCPR

9. Other relevant documents and language(s) in which these are available:

- Regulation (EC) No 396/2005 of the European Parliament and of the Council of 23 February 2005 on maximum residue levels of pesticides in or on food and feed of plant and animal origin and amending Council Directive 91/414/EEC
  http://eur-lex.europa.eu/legal-content/EN/ALL/?uri=CELEX%3A32005R0396
- European Food Safety Authority; Reasoned opinion on the review of the existing maximum residue levels for cyproconazole according to Article 12 of Regulation (EC) No 396/2005; EFSA Journal 2021;19(3):6483
  https://doi.org/10.2903/j.efsa.2021.6483
- European Food Safety Authority; Reasoned opinion on the review of the existing maximum residue levels for spirodiclofen according to Article 12 of Regulation (EC) No 396/2005; EFSA Journal 2021;19(11):6908
  https://doi.org/10.2903/j.efsa.2021.6908

(available in English)

10. Proposed date of adoption *(dd/mm/yy)*: 23 August 2024

Proposed date of publication *(dd/mm/yy)*: 23 September 2024

11. Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*: This Regulation shall enter into force on the twentieth day following its publication in the Official Journal of the European Union, and apply six months thereafter.

[ ] Trade facilitating measure

12. Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*: 24 March 2024

Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations
Rue Froissart 101
B-1049 Brussels

	Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu

评议意见

中国政府感谢欧盟履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/EU/713通报的机会，中方经过认真研究，愿就欧盟G/SPS/N/EU/713通报提出评议意见，请欧盟对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、有关风险评估的问题

经详细研究欧盟提供的两份审查报告《Review of the existing maximum residue levels for cyproconazole according to Article 12 of Regulation (EC) No 396/2005》和《Review of the existing maximum residue levels for spirodiclofen according to Article 12 of Regulation (EC) No 396/2005》，欧盟在报告中明确表示经过消费者膳食暴露风险评估和动植物源性食品残留物研究，环丙唑醇（cyproconazole）和螺螨酯（spirodiclofen）两种农药不会对消费者健康构成风险。欧盟因农药登记过期，要大幅度加严食品的农药限量标准，如环丙唑醇在苹果中的限量0.1 mg/kg加严到0.01*mg/kg，在葡萄中的限量从0.2mg/kg加严到0.01*mg/kg，在枣中的限量从0.05* mg/kg加严到0.01*mg/kg；螺螨酯在枣中的限量从0.02* mg/kg加严到0.01*mg/kg，加严幅度达到5—20倍。中方认为在有明确的科学证据表明农药对消费者健康造成风险的情况下，仅因为农药的登记注册问题大幅度加严农药的限量标准不符合风险评估原则和科学证据原则。中方请欧盟考虑仅对农药本身在欧盟的使用管理进行调整，不进行上述农药限量的修改或与国际标准协调一致。

二、有关协调一致的问题

欧盟此次限量调整后，部分内容与国际食品法典委员会的限量规定不一致，这不利于推动贸易便利化和食品安全的积极发展，有关指标比对如下：

农药	食品名称	欧盟旧限量（mg/kg）	欧盟新限量（mg/kg）	Codex MRLs (mg/kg)
螺螨酯	枣	0.02*	0.01*	2

《世界贸易组织实施卫生和植物卫生措施协定》（SPS协定）第3

WORLD TRADE ORGANIZATION

G/SPS/N/IDN/148

24 January 2024

(24-0530) Page: 303/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** INDONESIA **If applicable, name of local government involved:**
2.	**Agency responsible:** Indonesian Quarantine Authority
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Animal and animal product, fish and fisheries product, plant and plant product
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Presidential Decree No. 45 Year of 2023 concerning to Indonesian Quarantine Authority. **Language(s):** Bahasa Indonesia. **Number of pages:** 18 https://members.wto.org/crnattachments/2024/SPS/IDN/24_00674_00_x.pdf
6.	**Description of content:** Following-up to the stipulation of the Government Regulation No. 29 Year of 2023 regarding to the New Regulation of Animal, Fish and Plant Quarantine, the President of Indonesia has officially announced the establishment of the Indonesian Quarantine Authority as a Ministerial Level of Government Institution, through a Presidential Decree No 45 Year of 2023. With the establishment of Ministerial Level of Government Institution, the Indonesian Quarantine Authority is officially declared as the Border Authority which has task and duty of animal and animal product, fisheries and fish product, plant and plant product. This declaration emphasizes that the functions and authority of animal quarantine and plant quarantine is no longer under the authority of Ministry of Agriculture, and the functions and authority of fish quarantine is no longer under the authority of Ministry of Fisheries and Marine Affairs, since they have become an integral part of the Indonesian Quarantine Authority as the official border competent authority.
7.	**Objective and rationale: [X] food safety, [X] animal health, [X] plant protection, [X] protect humans from animal/plant pest or disease, [X] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex***

	***standard or related text)*:** Codex Stan related to food safety **[X] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** Terrestrial Animal Health Code and Aquatic Animal Health Code - All chapters **[X] International Plant Protection Convention *(e.g. ISPM number)*:** ISPM – All numbers **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** 20 July 2023 **Proposed date of publication *(dd/mm/yy)*:** 20 July 2023
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 20 July 2023 **[X] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [X] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**
13.	**Text(s) available from: [X] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**

评议意见

中国政府感谢印度尼西亚履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/IDN/148 通报的机会，中方经过认真研究，愿就该通报提出评议意见，请印度尼西亚对中方的评议意见予以考虑。

该通报宣布成立印度尼西亚检疫局，请印度尼西亚方对检疫局的职责范围予以明确，明确深加工食品类的产品是否属于该部门的职责范围。

WORLD TRADE ORGANIZATION

G/SPS/N/MYS/58

18 January 2024

(24-0396) Page: 306/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** MALAYSIA **If applicable, name of local government involved:**
2.	**Agency responsible:** Food Safety and Quality Division, Ministry of Health Malaysia
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Meat of bovine animals, fresh or chilled (HS code(s): 0201); Meat of bovine animals, frozen (HS code(s): 0202); Meat of swine, fresh, chilled or frozen (HS code(s): 0203); Meat of sheep or goats, fresh, chilled or frozen (HS code(s): 0204); Edible offal of bovine animals, swine, sheep, goats, horses, asses, mules or hinnies, fresh, chilled or frozen (HS code(s): 0206); Meat and edible offal of fowls of the species Gallus domesticus, ducks, geese, turkeys and guinea fowls, fresh, chilled or frozen (HS code(s): 0207); Fresh, chilled or frozen meat and edible offal of rabbits or hares (HS code(s): 020810); Pig fat, free of lean meat, and poultry fat, not rendered or otherwise extracted, fresh, chilled, frozen, salted, in brine, dried or smoked (HS code(s): 0209); Milk and cream, not concentrated nor containing added sugar or other sweetening matter (HS code(s): 0401); Birds' eggs, in shell, fresh, preserved or cooked (HS code(s): 0407); Fats of bovine animals, sheep or goats (excl. oil and oleostearin) (HS code(s): 1502)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Amendment to Table I and Table II of the Fifteenth A Schedule of the Food Regulations 1985 [P.U.(A) 437/1985]. **Language(s):** English. **Number of pages:** 1
6.	**Description of content:** The proposed amendments to Table I and Table II of the Fifteenth A Schedule of the Food Regulations 1985 are as follows: 1. Deletion of colistin and the particulars relating to it from Table I of the Fifteenth A Schedule; 2. Insertion of colistin in Table II of the Fifteenth A Schedule as a drug prohibited in food.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex***

***standard or related text)*:** Maximum Residue Limits (MRLs) and Risk Management Recommendations (RMRs) For Residues Of Veterinary Drugs in Foods (CX/MRL 2-2021)

[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:

[ ] International Plant Protection Convention *(e.g. ISPM number)*:

[ ] None

Does this proposed regulation conform to the relevant international standard?

[ ] Yes [X] No

If no, describe, whenever possible, how and why it deviates from the international standard: These proposed amendments are made in line with a Directive of Malaysian Control of Drugs and Cosmetics Regulations 1984 regarding the listing of all polymyxins (except Polymyxin B in the form of topical preparation) as a prohibited substance in veterinary drug products in Malaysia. Previously, Malaysia through the National Pharmaceutical Regulatory Agency (NPRA), notified a TBT notification (G/TBT/N/MYS/91) to limit the usage of veterinary medicine containing colistin in food-producing animal due to the emerging safety issue related to resistance caused by colistin. According to the World Health Organization (WHO) "Critically Important Antimicrobials for Human Medicine" which is a reference to help formulate and prioritize risk assessment and risk management strategies for containing antimicrobial resistance, Polymyxin E (colistin) is categorized as Critically Important Antimicrobials based on the Annex 1 (List of medically important Antimicrobials) and the Table 2 (Prioritization of antimicrobials categorized as "Critically Important" in human medicine).

9. Other relevant documents and language(s) in which these are available:

10. Proposed date of adoption *(dd/mm/yy)*: To be determined.

Proposed date of publication *(dd/mm/yy)*: To be determined.

11. Proposed date of entry into force: [X] Six months from date of publication, and/or *(dd/mm/yy)*:

[ ] Trade facilitating measure

12. Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*: Not applicable

PAgency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Food Safety and Quality Division
Ministry of Health Malaysia
Level 4, Menara Prisma
No. 26, Jalan Persiaran Perdana, Presint 3
Federal Government Administration Centre
Tel: +(603) 8885 0797
Fax: +(603) 8889 3815
E-mail: sps.fsqd@moh.gov.my

13. Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Food Safety and Quality Division
Ministry of Health Malaysia
Level 4, Menara Prisma
No. 26, Jalan Persiaran Perdana, Presint 3
Federal Government Administration Centre
Tel: +(603) 8885 0797
Fax: +(603) 8889 3815
E-mail: sps.fsqd@moh.gov.my
Website: http://fsq.moh.gov.my

评议意见

中国政府赞赏马来西亚履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/MYS/58号通报的机会，中方经过认真研究，愿就马来西亚G/SPS/N/MYS/58号通报提出评议意见，请马来西亚对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、关于“科学依据原则”问题。

多黏菌素与其他类抗生素或抗菌药不会产生交叉耐药性，是当前治疗多重耐药单胞菌及其他革兰氏阴性菌引起感染的首选药物，也是临床急需的超级抗生素。世界卫生组织将粘菌素及其盐类列为“保留药物”，将其“作为重症监护病房的最后治疗工具”，世界动物卫生组织建议停止粘菌素用作动物生长促进剂。中国农业部发布的第2428号公告，自2016年11月1日禁止硫酸粘菌素用于生产动物、家禽、水产养殖和动物饲料添加剂的食品配方中。

请马来西亚就粘菌素的饮食暴露量方面进行风险评估，并提供评估报告以证实禁止粘菌素的科学性。

二、关于“最低影响原则”问题。

根据《WTO/SPS协定》贸易影响最小化原则，请马来西亚明确，虽然粘菌素作为食品中的禁用药物，但是不影响粘菌素作为临床药物使用，同时明确粘菌素在食品中的检测方法，便于相关企业更好的执行标准，以将对贸易的影响降到最低。

WORLD TRADE ORGANIZATION

G/SPS/N/GBR/50

21 December 2023

(23-8778) Page: 310/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** UNITED KINGDOM **If applicable, name of local government involved:**
2.	**Agency responsible:** Department for Environment, Food and Rural Affairs
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** All plants, plant products and other objects: – Plants, including cut branches of *Acer*, *Aesculus*, *Arbutus menziesii*, *Betula*, *Carpinus*, *Carya illinoinensis*, *Ceanothus*, *Cercis*, *Cercocarpus montanus*, *Cornus*, *Corylus*, *Crataegus*, *Eriobotrya japonica*, *Fagus sylvatica*, *Ficus carica*, *Frangula californica*, *Heteromeles arbutifolia*, *Juglans*, *Juglans regia*, *Malus*, *Ostrya virginiana*, *Pickeringia montana*, *Platanus*, *Platanus occidentalis*, *Populus*, *Prunus*, *Pyrus*, *Pyrus communis*, *Quercus*, *Ribes*, *Rosa*, *Salix*, *Sorbus aucuparia*, *Tilia*, *Ulmus*, *Vaccinium*, *Vaccinium darrowii*. Does not cover the seeds, tissue cultures and pollen of the plants listed above; – Wood of *Acer*, *Aesculus*, *Betula*, *Carpinus*, *Carya illinoinensis*, *Corylus, Crataegus*, *Fagus sylvatica*, *Juglans*, *Juglans regia*, *Malus*, *Platanus*, *Platanus occidentalis*, *Populus*, *Prunus*, *Pyrus*, *Pyrus communis*, *Quercus, Salix*, *Sorbus aucuparia*, *Tilia*, *Ulmus*; – Seed of *Solanum sisymbriifolium*.
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Amendments to Commission Implementing Regulation (EU) 2019/2072. **Language(s):** English. **Number of pages:** 15 https://members.wto.org/crnattachments/2023/SPS/GBR/23_14818_00_e.pdf
6.	**Description of content:** The following amendments are being made to England, Scotland and Wales (Great Britain) retained legislation (Commission Implementing Regulation (EU) 2019/2072): A. The addition of new GB Quarantine Pests (QPs) which have been assessed as meeting the criteria to be a QP: – *Chrysobothris femorata* – with specific import requirements on host plants and wood from Canada and the United States; – *Chrysobothris mali* – with specific import requirements on host plants and wood from Canada and the United States; – Chilli veinal mottle virus – no specific import requirements;

	– *Lycorma delicatula* – no specific import requirements. B. The addition of new GB Provisional Quarantine Pests (PQPs) which have been assessed as meeting the criteria to be a QP based on a provisional assessment: – *Agrilus mali*; – *Lonsdalea populi*; – *Orgyia leucostigma.* C. The addition of *Solanum sisymbriifolium* seed as a new known host to the existing Regulated Non-Quarantine Pest (RNQP) Potato spindle tuber viroid (PSTVd), as the pest-host combination has been assessed as meeting the criteria of a RNQP. D. Providing a specific import requirement for the introduction of spruce (*Picea* spp.) Christmas trees, not intended to be placed on the market, from Norway for short term display only.
7.	**Objective and rationale: [ ] food safety, [ ] animal health, [X] plant protection, [ ] protect humans from animal/plant pest or disease, [X] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[X] International Plant Protection Convention *(e.g. ISPM number)*:** – ISPM 02 - Framework for pest risk analysis – ISPM 11 - Pest risk analysis for quarantine pests – ISPM 16 - Regulated non-quarantine pests: concept and application – ISPM 20 - Guidelines for a phytosanitary import regulatory system – ISPM 21 - Pest risk analysis for regulated non quarantine pests **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** 9 May 2024 **Proposed date of publication *(dd/mm/yy)*:** 9 May 2024
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 31 May 2024 **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 19 February 2024 **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** UK WTO SPS National Notification Authority and Enquiry Point WTO Policy Team EU and International Trade Directorate Department for Environment, Food and Rural Affairs 2 Marsham St, London SW1P 4DF E-mail: uksps@defra.gov.uk

	Website: https://www.gov.uk/government/organisations/department-for-environment-food-rural-affairs
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** UK WTO SPS National Notification Authority and Enquiry Point WTO Policy Team EU and International Trade Directorate Department for Environment, Food and Rural Affairs 2 Marsham St, London SW1P 4DF E-mail: uksps@defra.gov.uk Website: https://www.gov.uk/government/organisations/department-for-environment-food-rural-affairs

评议意见

中国政府感谢英国履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/GBR/50号通报的机会，中方经过认真研究，愿就本通报提出评议意见，请英国对中方的评议意见予以考虑。

一、关于新增已被评估为符合标准的大不列颠检疫性有害生物（QP）

1. 关于辣椒脉斑驳病毒（Chilli veinal mottle virus），英方的有害生物风险分析（PRA）中病毒传入风险缺乏有效依据。

2. 关于华美异蝉（Lycorma delicatula），英方的有害生物风险分析（PRA）中对于昆虫是否能够在本区域定殖缺乏有效依据。

二、关于新增根据临时评估被评估为符合标准的大不列颠临时检疫有害生物（PQP）

1. 关于苹果小吉丁（Agrilus mali），英方缺乏该昆虫的有害生物风险分析，对该昆虫的评估无有效依据。

2. 关于欧美杨细菌性溃疡病菌（Lonsdalea populi），德国的有害生物风险分析认为该病菌并非植物有害生物，英方缺乏该病菌有害生物风险分析，对该病害的评估无有效依据。

三、英国在现有的限定性非检疫性有害生物（RNQP）马铃薯纺锤形块茎病毒（PSTVd）中增加拟刺茄（Solar sisymbriifolium）种子作为新的已知寄主，因为虫寄主组合已被评估为符合限定性非检疫性有害生物标准。中国目前尚未在拟刺茄种子中发现马铃薯纺锤形状块茎病毒的相关报道。英方要求所有第三方国家出口拟刺茄种子均需进行病毒检测的要求明显严于其他国家和地区，建议英方提供确定中国播种用拟刺茄种子携带马铃薯纺锤形状块茎病毒的详细依据。

WORLD TRADE ORGANIZATION

G/SPS/N/EU/703

18 December 2023

(23-8649) Page: 314/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Animal feed
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Commission Delegated Regulation (EU) amending Annexes I and II to Directive 2002/32/EC of the European Parliament and of the Council as regards maximum levels and action thresholds for arsenic, cadmium, lead, nickel, rye ergot, delta-9-tetrahydrocannabinol, endosulfan, heptachlor, hexachlorbenzene, hexachlorohexane, dioxins and PCBs, *Datura* sp., certain coccidiostats and histomonostats and p-phenetidine in animal feed (text with EEA relevance). **Language(s):** English. **Number of pages:** 8+17 https://members.wto.org/crnattachments/2023/SPS/EEC/23_14733_00_e.pdf https://members.wto.org/crnattachments/2023/SPS/EEC/23_14733_01_e.pdf
6.	**Description of content:** The draft Delegated Regulation amends the Annexes to Directive 2002/32/EC of the European Parliament and of the Council on undesirable substances taking into account the experience in implementation of the Directive and the outcome of scientific opinions from the European Food Safety Authority (EFSA). The changes in the Annexes to the Directive relate to: – the establishment of maximum levels for nickel, Δ9-tetrahydrocannabinol (Δ9-THC) and p-phenetidine; – certain maximum levels for arsenic, cadmium, lead, rye ergot, endosulfan, heptachlor, hexachlorobenzene, hexachlorocyclohexane, dioxins and dioxin-like PCBs, *Datura* seeds; – the section on authorised feed additives in feed for non-target animal species following unavoidable carry-over following changes in the conditions of authorisation of certain feed additives; – certain action levels for dioxins and PCBs.
7.	**Objective and rationale: [X] food safety, [X] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:**

	[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*: **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** March 2024. **Proposed date of publication *(dd/mm/yy)*:** March 2024.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 20 days following that of its publication in the Official Journal of the European Union. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 16 February 2024 **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu

评议意见

中国政府赞赏欧盟履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/EU/703号通报的机会，中方经过认真研究，愿就欧盟G/SPS/N/EU/703号通报提出评议意见，请欧盟对中方的评议意见予以考虑。中方评议意见具体内容如下：

欧洲议会和理事会第2009/141/EC号指令对“第2002/32/EC号法规关于饲料中不良物质的附件1”作出修订，新增曼陀罗籽在饲料中最大含量为1000 ppm，其依据为欧洲食品安全局（EFSA）2008年出具的《关于饲料中含有的不良物质曼陀罗属托品烷生物碱的科学意见〔The EFSA Journal （2008）691，1-55〕》。该意见指出曼陀罗籽含量为1000 ppm的饲料并不会对动物构成健康风险；同时，由于曼陀罗籽所含托品烷生物碱的生物半衰期较短，人类食用相关动物产品可迅速进行生物转化或排泄，不会对人体产生危害。因此，欧盟2009年规定曼陀罗籽在饲料中最大含量为1000 ppm理由充分。但欧盟本草案拟对第2002/32/EC号法规附件1中曼陀罗籽在饲料原料和配合饲料中最大含量再次进行修订，即从1000 ppm调整至500 ppm，仍是参考上述科学意见《The EFSA Journal （2008）691，1-55》。由此可知，欧盟在参考同一份意见数据情况下，得到的曼陀罗籽最大含量标准却不一致，令人难以信服；且本次修订依据为2008年出具的科学意见，在时效性方面有所不足。此外，世界动物卫生组织并未有针对饲料中曼陀罗籽含量的相关规定。因此，根据《世界卫生组织实施卫生与植物卫生措施协定》的科学依据原则和协调一致原则，请欧盟说明修订曼陀罗籽含量的理由。

WORLD TRADE ORGANIZATION

G/SPS/N/BDI/73, G/SPS/N/KEN/240
G/SPS/N/RWA/66, G/SPS/N/TZA/308
G/SPS/N/UGA/292

12 December 2023

(23-8462) Page: 317/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BURUNDI, KENYA, RWANDA, TANZANIA, UGANDA **If applicable, name of local government involved:**
2.	**Agency responsible:** Tanzania Bureau of Standards (TBS)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Processes in the food industry (ICS code(s): 67.020)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DEAS 456: 2023, Organic production – Requirements, Third Edition. **Language(s):** English. **Number of pages:** 60 https://members.wto.org/crnattachments/2023/SPS/TZA/23_14291_00_e.pdf
6.	**Description of content:** This Draft East African Standard provides requirements for organic production. It covers plant production, animal husbandry, aquaculture, sustainable fisheries, bee-keeping, the harvesting of wild products, and the processing and labeling of the products therefrom. It does not cover procedures for verification such as inspection or certification of products. Note: This Draft East African Standard was also notified under TBT Committee.
7.	**Objective and rationale: [X] food safety, [X] animal health, [X] plant protection, [X] protect humans from animal/plant pest or disease, [X] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?**

	[ ] Yes [ ] No **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** • CAC/GL 32, Codex Alimentarius - Guidelines for the production, processing, labelling, and marketing of organically produced foods • The IFOAM Norms for Organic Production and Processing Version 2014 (available in English)
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [X] Six months from date of publication, and/or *(dd/mm/yy)*:** To be determined and notified. **[X] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 10 February 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Tanzania Bureau of Standards Bahati Samillani Clavery Chausi National Enquiry Point Officers for SPS Dr. Athuman Ngenya Director General - Tanzania Bureau of Standards P.O. Box 9524 Tel: +(255 22) 245 0206 Fax:+(255 22) 245 0959 E-mail: bahati.samillani@tbs.go.tz clavery.chausi@tbs.go.tz dg@tbs.go.tz david.ndbalema@tbs.go.tz nep@tbs.go.tz Website: http://www.tbs.go.tz
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Tanzania Bureau of Standards Bahati Samillani Clavery Chausi National Enquiry Point Officers for SPS Dr. Athuman Ngenya Director General - Tanzania Bureau of Standards P.O. Box 9524 Tel: +(255 22) 245 0206 Fax:+(255 22) 245 0959 E-mail: bahati.samillani@tbs.go.tz clavery.chausi@tbs.go.tz dg@tbs.go.tz david.ndbalema@tbs.go.tz nep@tbs.go.tz Website: http://www.tbs.go.tz

WORLD TRADE ORGANIZATION

G/SPS/N/BDI/74, G/SPS/N/KEN/241
G/SPS/N/RWA/67, G/SPS/N/TZA/309
G/SPS/N/UGA/293

12 December 2023

(23-8460) Page: 319/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BURUNDI, KENYA, RWANDA, TANZANIA, UGANDA **If applicable, name of local government involved:**
2.	**Agency responsible:** Tanzania Bureau of Standards (TBS)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Mineral or chemical phosphatic fertilisers (excl. those in tablets or similar forms, or in packages with a gross weight of <= 10 kg) (HS code(s): 3103); Fertilizers (ICS code(s): 65.080)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DEAS 905: 2023, Fertilizers - Granulated phosphate rock - Specification. **Language(s):** English. **Number of pages:** 12 https://members.wto.org/crnattachments/2023/SPS/TZA/23_14296_00_e.pdf
6.	**Description of content:** This draft East African Standard specifies requirements, sampling and test methods for granulated phosphate rock fertilizers of biogenic sedimentary origin. Note: This Draft African Standard was also notified under TBT committee
7.	**Objective and rationale: [X] food safety, [X] animal health, [X] plant protection, [X] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the**

	international standard:
9.	**Other relevant documents and language(s) in which these are available:** • AOAC 965.08, Water (free) in fertilizers - Vacuum-desiccation • AOAC 2006.03, Arsenic, Cadmium, Cobalt, Chromium, Lead, Molybdenum, Nickel and Selenium in fertilizers • ISO 6598, Fertilizers - Determination of phosphorus content - Quinoline phosphomolybdate gravimetric method • ISO 8157, Fertilizers, soil conditioners and beneficial substances - Vocabulary • ISO 8397, Solid fertilizers and soil conditioners - Test sieving • ISO 15959, Fertilizers - Determination of extracted phosphorus • ISO 17318, Fertilizers and soil conditioners - Determination of arsenic, cadmium, chromium, lead and mercury contents • ISO 14820-1, Fertilizers and liming materials - Sampling and sample preparation - Part 1: Sampling • ISO 14820-2, Fertilizers and liming materials - Sampling and sample preparation - Part 2: Sample preparation • ISO 7409, Fertilizers -Marking - Presentation and declarations (available in English)
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined and notified. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** To be determined. **[X] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 10 February 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Tanzania Bureau of Standards Ubungo, Morogoro Road/Sam Nujoma Road P. O. Box 9524 Dar Es Salaam, Tanzania Tel: +(255 22) 245 0298 +(255 22) 245 0206 Fax: +(255 22) 245 0959 E-mail: info@tbs.go.tz Website: http://www.tbs.go.tz
13.	**Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Tanzania Bureau of Standards Ubungo, Morogoro Road/Sam Nujoma Road P. O. Box 9524 Dar Es Salaam, Tanzania Tel: +(255 22) 245 0298 +(255 22) 245 0206 Fax: +(255 22) 245 0959 E-mail: info@tbs.go.tz Website: http://www.tbs.go.tz

WORLD TRADE ORGANIZATION

G/SPS/N/BDI/75, G/SPS/N/KEN/242
G/SPS/N/RWA/68, G/SPS/N/TZA/310
G/SPS/N/UGA/294

12 December 2023

(23-8483) Page: 321/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BURUNDI, KENYA, RWANDA, TANZANIA, UGANDA **If applicable, name of local government involved:**
2.	**Agency responsible:** Tanzania Bureau of Standards (TBS)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Mineral or chemical phosphatic fertilisers (excl. those in tablets or similar forms, or in packages with a gross weight of <= 10 kg) (HS code(s): 3103); Fertilizers (ICS code(s): 65.080)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DEAS 904: 2023, Fertilizers - Phosphate rock powder - Specification, Second Edition. **Language(s):** English. **Number of pages:** 12 https://members.wto.org/crnattachments/2023/SPS/TZA/23_14301_00_e.pdf
6.	**Description of content:** This draft East African Standard specifies requirements, sampling and test methods for phosphate rock fertilizers in powder form of biogenic sedimentary origin. Note: This Draft African Standard was also notified under TBT Committee.
7.	**Objective and rationale: [X] food safety, [X] animal health, [X] plant protection, [X] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?**

	[ ] Yes [ ] No **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** • AOAC 965.08, Water (free) in fertilizers - Vacuum-desiccation • AOAC 2006.03, Arsenic, Cadmium, Cobalt, Chromium, Lead, Molybdenum, Nickel and Selenium in fertilizers • ISO 6598, Fertilizers - Determination of phosphorus content - Quinoline phosphomolybdate gravimetric method • ISO 8157, Fertilizers, soil conditioners and beneficial substances - Vocabulary • ISO 8397, Solid fertilizers and soil conditioners - Test sieving • ISO 15959, Fertilizers - Determination of extracted phosphorus • ISO 17318, Fertilizers and soil conditioners - Determination of arsenic, cadmium, chromium, lead and mercury contents • ISO 14820-1, Fertilizers and liming materials - Sampling and sample preparation - Part 1: Sampling • ISO 14820-2, Fertilizers and liming materials - Sampling and sample preparation - Part 2: Sample preparation • ISO 7409, Fertilizers -Marking - Presentation and declarations (available in English)
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined and notified. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** To be determined. **[X] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 10 February 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Tanzania Bureau of Standards Ubungo, Morogoro Road/Sam Nujoma Road P. O. Box 9524 Dar Es Salaam, Tanzania Tel: +(255 22) 245 0298 +(255 22) 245 0206 Fax:+(255 22) 245 0959 E-mail: info@tbs.go.tz Website: http://www.tbs.go.tz
13.	**Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Tanzania Bureau of Standards Ubungo, Morogoro Road/Sam Nujoma Road P. O. Box 9524 Dar Es Salaam, Tanzania Tel: +(255 22) 245 0298 +(255 22) 245 0206 Fax:+(255 22) 245 0959 E-mail: info@tbs.go.tz Website: http://www.tbs.go.tz

WORLD TRADE ORGANIZATION

G/SPS/N/BDI/76, G/SPS/N/KEN/243
G/SPS/N/RWA/69, G/SPS/N/TZA/311
G/SPS/N/UGA/295

12 December 2023

(23-8486) Page: 323/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BURUNDI, KENYA, RWANDA, TANZANIA, UGANDA **If applicable, name of local government involved:**
2.	**Agency responsible:** Tanzania Bureau of Standards (TBS)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Superphosphates (HS code(s): 31031); Fertilizers (ICS code(s): 65.080)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DEAS 906: 2023, Fertilizers - Triple Superphosphate - Specification, Second Edition. **Language(s):** English. **Number of pages:** 10 https://members.wto.org/crnattachments/2023/SPS/TZA/23_14306_00_e.pdf
6.	**Description of content:** This draft East African Standard specifies requirements, sampling and test methods for Triple Super Phosphate (TSP) fertilizer. Note: This Draft African Standard was also notified under TBT Committee.
7.	**Objective and rationale: [X] food safety, [X] animal health, [X] plant protection, [X] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**

9. Other relevant documents and language(s) in which these are available:

- AOAC 965.08, Water (free) in fertilizers - Vacuum-desiccation
- AOAC 2006.03, Arsenic, Cadmium, Cobalt, Chromium, Lead, Molybdenum, Nickel and Selenium in fertilizers
- ISO 6598, Fertilizers - Determination of phosphorus content - Quinoline phosphomolybdate gravimetric method
- ISO 8157, Fertilizers, soil conditioners and beneficial substances - Vocabulary
- ISO 8397, Solid fertilizers and soil conditioners - Test sieving
- ISO 15959, Fertilizers - Determination of extracted phosphorus
- ISO 17318, Fertilizers and soil conditioners - Determination of arsenic, cadmium, chromium, lead and mercury contents
- ISO 14820-1, Fertilizers and liming materials - Sampling and sample preparation - Part 1: Sampling
- ISO 14820-2, Fertilizers and liming materials - Sampling and sample preparation - Part 2: Sample preparation
- ISO 7409, Fertilizers - Marking - Presentation and declarations

(available in English)

10. Proposed date of adoption *(dd/mm/yy)*: To be determined and notified.

Proposed date of publication *(dd/mm/yy)*: To be determined.

11. Proposed date of entry into force: [ ] Six months from date of publication, **and/or *(dd/mm/yy)*:** To be determined.

[X] Trade facilitating measure

12. Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*: 10 February 2024

Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Tanzania Bureau of Standards
Ubungo, Morogoro Road/Sam Nujoma Road
P. O. Box 9524
Dar Es Salaam, Tanzania
Tel: +(255 22) 245 0298
+(255 22) 245 0206
Fax: +(255 22) 245 0959
E-mail: info@tbs.go.tz
Website: http://www.tbs.go.tz

13. Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Tanzania Bureau of Standards
Ubungo, Morogoro Road/Sam Nujoma Road
P. O. Box 9524
Dar Es Salaam, Tanzania
Tel: +(255 22) 245 0298
+(255 22) 245 0206
Fax: +(255 22) 245 0959
E-mail: info@tbs.go.tz
Website: http://www.tbs.go.tz

WORLD TRADE ORGANIZATION

G/SPS/N/BDI/77, G/SPS/N/KEN/244
G/SPS/N/RWA/70, G/SPS/N/TZA/312
G/SPS/N/UGA/296

12 December 2023

(23-8484) Page: 325/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BURUNDI, KENYA, RWANDA, TANZANIA, UGANDA **If applicable, name of local government involved:**
2.	**Agency responsible:** Tanzania Bureau of Standards (TBS)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Potassium sulphate (excl. that in tablets or similar forms, or in packages with a gross weight of <= 10 kg) (HS code(s): 310430); Fertilizers (ICS code(s): 65.080)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DEAS 907: 2023, Fertilizers - Potassium sulphate (sulphate of potash) - Specification, Second Edition. **Language(s):** English. **Number of pages:** 10 https://members.wto.org/crnattachments/2023/SPS/TZA/23_14311_00_e.pdf
6.	**Description of content:** This Draft East African Standard specifies requirements, sampling and test methods for potassium sulphate (sulphate of potash) fertilizer. Note: This Draft African Standard was also notified under TBT Committee.
7.	**Objective and rationale: [X] food safety, [X] animal health, [X] plant protection, [X] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**

9. **Other relevant documents and language(s) in which these are available:**

- AOAC 965.08, Water (free) in fertilizers - Vacuum-desiccation
- AOAC 2006.03, Arsenic, Cadmium, Cobalt, Chromium, Lead, Molybdenum, Nickel and Selenium in fertilizers
- ISO 6598, Fertilizers - Determination of phosphorus content - Quinoline phosphomolybdate gravimetric method
- ISO 8157, Fertilizers, soil conditioners and beneficial substances - Vocabulary
- ISO 8397, Solid fertilizers and soil conditioners - Test sieving
- ISO 15959, Fertilizers - Determination of extracted phosphorus
- ISO 17318, Fertilizers and soil conditioners - Determination of arsenic, cadmium, chromium, lead and mercury contents
- ISO 14820-1, Fertilizers and liming materials - Sampling and sample preparation - Part 1: Sampling
- ISO 14820-2, Fertilizers and liming materials - Sampling and sample preparation - Part 2: Sample preparation
- ISO 7409, Fertilizers -Marking - Presentation and declarations

(available in English)

10. **Proposed date of adoption *(dd/mm/yy)*:** To be determined and notified.

Proposed date of publication *(dd/mm/yy)*: To be determined.

11. **Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** To be determined.

[X] Trade facilitating measure

12. **Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 10 February 2024

Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Tanzania Bureau of Standards
Ubungo, Morogoro Road/Sam Nujoma Road
P. O. Box 9524
Dar Es Salaam, Tanzania
Tel: +(255 22) 245 0298
+(255 22) 245 0206
Fax: +(255 22) 245 0959
E-mail: info@tbs.go.tz
Website: http://www.tbs.go.tz

13. **Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**

Tanzania Bureau of Standards
Ubungo, Morogoro Road/Sam Nujoma Road
P. O. Box 9524
Dar Es Salaam, Tanzania
Tel: +(255 22) 245 0298
+(255 22) 245 0206
Fax: +(255 22) 245 0959
E-mail: info@tbs.go.tz
Website: http://www.tbs.go.tz

WORLD TRADE ORGANIZATION

G/SPS/N/BDI/78, G/SPS/N/KEN/245
G/SPS/N/RWA/71, G/SPS/N/TZA/313
G/SPS/N/UGA/297

12 December 2023

(23-8489) Page: 327/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BURUNDI, KENYA, RWANDA, TANZANIA, UGANDA **If applicable, name of local government involved:**
2.	**Agency responsible:** Tanzania Bureau of Standards (TBS)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Potassium chloride for use as fertiliser (excl. that in tablets or similar forms, or in packages with a gross weight of <= 10 kg) (HS code(s): 310420); Fertilizers (ICS code(s): 65.080)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DEAS 908: 2023, Fertilizers - Potassium chloride (muriate of potash) - Specification, Second Edition. **Language(s):** English. **Number of pages:** 10 https://members.wto.org/crnattachments/2023/SPS/TZA/23_14316_00_e.pdf
6.	**Description of content:** This Draft East African Standard specifies requirements of sampling and test methods for potassium chloride (muriate of potash) fertilizer. Note: This Draft African Standard was also notified under TBT Committee.
7.	**Objective and rationale: [X] food safety, [X] animal health, [X] plant protection, [X] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the**

	international standard:
9.	**Other relevant documents and language(s) in which these are available:** • AOAC 983.04, Sodium in fertilizers - Atomic absorption spectroscopy • AOAC 965.08, Water (free) in fertilizers - Vacuum-desiccation • AOAC 2006.03, Arsenic, Cadmium, Cobalt, Chromium, Lead, Molybdenum, Nickel and Selenium in fertilizers • ISO 8157, Fertilizers, soil conditioners and beneficial substances - Vocabulary • ISO 8397, Solid fertilizers and soil conditioners - Test sieving • ISO 17318, Fertilizers and soil conditioners - Determination of arsenic, cadmium, chromium, lead and mercury contents • ISO 14820-1, Fertilizers and liming materials - Sampling and sample preparation - Part 1: Sampling • ISO 14820-2, Fertilizers and liming materials - Sampling and sample preparation - Part 2: Sample preparation • ISO 7409, Fertilizers -Marking - Presentation and declarations (available in English)
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined and notified. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** To be determined. **[X] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 10 February 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Tanzania Bureau of Standards Ubungo, Morogoro Road/Sam Nujoma Road P. O. Box 9524 Dar Es Salaam, Tanzania Tel: +(255 22) 245 0298 +(255 22) 245 0206 Fax: +(255 22) 245 0959 E-mail: info@tbs.go.tz Website: http://www.tbs.go.tz
13.	**Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Tanzania Bureau of Standards Ubungo, Morogoro Road/Sam Nujoma Road P. O. Box 9524 Dar Es Salaam, Tanzania Tel: +(255 22) 245 0298 +(255 22) 245 0206 Fax: +(255 22) 245 0959 E-mail: info@tbs.go.tz Website: http://www.tbs.go.tz

WORLD TRADE ORGANIZATION

G/SPS/N/BDI/79, G/SPS/N/KEN/246
G/SPS/N/RWA/72, G/SPS/N/TZA/314
G/SPS/N/UGA/298

12 December 2023

(23-8485) Page: 329/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BURUNDI, KENYA, RWANDA, TANZANIA, UGANDA **If applicable, name of local government involved:**
2.	**Agency responsible:** Tanzania Bureau of Standards (TBS)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Urea, whether or not in aqueous solution (excl. that in tablets or similar forms, or in packages with a gross weight of <= 10 kg) (HS code(s): 310210); Fertilizers (ICS code(s): 65.080)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DEAS 910: 2023, Fertilizers - Urea - Specification. **Language(s):** English. **Number of pages:** 10 https://members.wto.org/crnattachments/2023/SPS/TZA/23_14321_00_e.pdf
6.	**Description of content:** This Draft East African Standard specifies the requirements, sampling and test methods for urea fertilizer. This standard does not cover specifications for coated urea. Note: This Draft African Standard was also notified under TBT Committee.
7.	**Objective and rationale: [X] food safety, [X] animal health, [X] plant protection, [X] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No**

	If no, describe, whenever possible, how and why it deviates from the international standard:
9.	**Other relevant documents and language(s) in which these are available:** • AOAC 960.04, Biuret in fertilizers - Spectrophotometric method • AOAC 965.08, Water (free) in fertilizers - Vacuum-desiccation • AOAC 2006.03, Arsenic, Cadmium, Cobalt, Chromium, Lead, Molybdenum, Nickel and Selenium in fertilizers • ISO 5315, Fertilizers - Determination of Total Nitrogen Content - Titrimetric method after distillation • ISO 8157, Fertilizers, soil conditioners and beneficial substances - Vocabulary • ISO 8397, Solid Fertilizers and soil conditioners - Test sieving • ISO 17318, Fertilizers and soil conditioners - Determination of arsenic, cadmium, chromium, lead and mercury contents • ISO 18643, Fertilizers and soil conditioners - Determination of biuret content of urea-based fertilizers - HPLC method • ISO 14820-1, Fertilizers and liming materials - Sampling and sample preparation - Part 1: Sampling • ISO 14820-2, Fertilizers and liming materials - Sampling and sample preparation - Part 2: Sample preparation • ISO 7409, Fertilizers - Marking - Presentation and declarations (available in English)
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined and notified. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** To be determined. **[X] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 10 February 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Tanzania Bureau of Standards Ubungo, Morogoro Road/Sam Nujoma Road P. O. Box 9524 Dar Es Salaam, Tanzania Tel: +(255 22) 245 0298 +(255 22) 245 0206 Fax: +(255 22) 245 0959 E-mail: info@tbs.go.tz Website: http://www.tbs.go.tz
13.	**Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Tanzania Bureau of Standards Ubungo, Morogoro Road/Sam Nujoma Road P. O. Box 9524 Dar Es Salaam, Tanzania Tel: +(255 22) 245 0298 +(255 22) 245 0206 Fax: +(255 22) 245 0959 E-mail: info@tbs.go.tz Website: http://www.tbs.go.tz

WORLD TRADE ORGANIZATION

G/SPS/N/BDI/80, G/SPS/N/KEN/247
G/SPS/N/RWA/73, G/SPS/N/TZA/315
G/SPS/N/UGA/299

12 December 2023

(23-8491) Page: 331/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BURUNDI, KENYA, RWANDA, TANZANIA, UGANDA **If applicable, name of local government involved:**
2.	**Agency responsible:** Tanzania Bureau of Standards (TBS)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Mixtures of ammonium nitrate with calcium carbonate or other inorganic non-fertilising substances for use as fertilisers (excl. those in tablets or similar forms, or in packages with a gross weight of <= 10 kg) (HS code(s): 310240); Fertilizers (ICS code(s): 65.080)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DEAS 909: 2023, Fertilizers - Calcium ammonium nitrate (CAN) - Specification, Second Edition. **Language(s):** English. **Number of pages:** 12 https://members.wto.org/crnattachments/2023/SPS/TZA/23_14326_00_e.pdf
6.	**Description of content:** This Draft East African standard specifies requirements, sampling and test methods for calcium ammonium nitrate (CAN) fertilizer. Note: This Draft African Standard was also notified under TBT Committee.
7.	**Objective and rationale: [X] food safety, [X] animal health, [X] plant protection, [X] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?**

[ ] Yes [ ] No

If no, describe, whenever possible, how and why it deviates from the international standard:

9. Other relevant documents and language(s) in which these are available:

- AOAC 965.08, Water (free) in fertilizers - Vacuum-desiccation
- AOAC 2006.03, Arsenic, Cadmium, Cobalt, Chromium, Lead, Molybdenum, Nickel and Selenium in fertilizers
- ISO 5314, Fertilizers - Determination of ammoniacal nitrogen content - Titrimetric method after distillation
- ISO 5315, Fertilizers - Determination of total nitrogen content - Titrimetric method after distillation
- ISO 8157, Fertilizers, soil conditioners and beneficial substances - Vocabulary
- ISO 8397, Solid fertilizers and soil conditioners - Test sieving
- ISO 17318, Fertilizers and soil conditioners - Determination of arsenic, cadmium, chromium, lead and mercury contents
- ISO 14820-1, Fertilizers and liming materials - Sampling and sample preparation - Part 1: Sampling
- ISO 14820-2, Fertilizers and liming materials - Sampling and sample preparation - Part 2: Sample preparation
- ISO 7409, Fertilizers - Marking - Presentation and declarations

(available in English)

10. Proposed date of adoption *(dd/mm/yy)*: To be determined and notified.

Proposed date of publication *(dd/mm/yy)*: To be determined.

11. Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*: To be determined.

[X] Trade facilitating measure

12. Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*: 10 February 2024

Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Tanzania Bureau of Standards
Ubungo, Morogoro Road/Sam Nujoma Road
P. O. Box 9524
Dar Es Salaam, Tanzania
Tel: +(255 22) 245 0298
+(255 22) 245 0206
Fax: +(255 22) 245 0959
E-mail: info@tbs.go.tz
Website: http://www.tbs.go.tz

13. Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Tanzania Bureau of Standards
Ubungo, Morogoro Road/Sam Nujoma Road
P. O. Box 9524
Dar Es Salaam, Tanzania
Tel: +(255 22) 245 0298
+(255 22) 245 0206
Fax: +(255 22) 245 0959
E-mail: info@tbs.go.tz
Website: http://www.tbs.go.tz

WORLD TRADE ORGANIZATION

G/SPS/N/BDI/81, G/SPS/N/KEN/248
G/SPS/N/RWA/74, G/SPS/N/TZA/316
G/SPS/N/UGA/300

12 December 2023

(23-8487) Page: 333/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BURUNDI, KENYA, RWANDA, TANZANIA, UGANDA **If applicable, name of local government involved:**
2.	**Agency responsible:** Tanzania Bureau of Standards (TBS)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Ammonium sulphate (excl. that in tablets or similar forms, or in packages with a gross weight of <= 10 kg) (HS code(s): 310221); Fertilizers (ICS code(s): 65.080)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DEAS 911: 2023, Fertilizers - Ammonium Sulphate (Sulphate of Ammonia) - Specification, Second Edition. **Language(s):** English. **Number of pages:** 10 https://members.wto.org/crnattachments/2023/SPS/TZA/23_14331_00_e.pdf
6.	**Description of content:** This Draft East African Standard specifies requirements, sampling and test methods for ammonium sulphate fertilizer. Note: This Draft African Standard was also notified under TBT Committee.
7.	**Objective and rationale: [X] food safety, [X] animal health, [X] plant protection, [X] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the**

	international standard:
9.	**Other relevant documents and language(s) in which these are available:** • AOAC 965.08, Water (free) in fertilizers - Vacuum-desiccation • ISO 2993, Ammonium sulphate for industrial use - Determination of free acidity - Titrimetric method • ISO 5314, Fertilizers - Determination of ammoniacal nitrogen content - Titrimetric method after distillation • ISO 8157, Fertilizers, soil conditioners and beneficial substances - Vocabulary • ISO 8397, Solid fertilizers and soil conditioners - Test sieving • ISO 10084, Solid fertilizers - Determination of mineral acid-soluble sulphate - Gravimetric method • ISO 17318, Fertilizers and soil conditioners - Determination of arsenic, cadmium, chromium, lead and mercury contents • ISO 14820-1, Fertilizers and liming materials - Sampling and sample preparation - Part 1: Sampling • ISO 14820-2, Fertilizers and liming materials - Sampling and sample preparation - Part 2: Sample preparation • ISO 7409, Fertilizers - Marking - Presentation and declarations (available in English)
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined and notified. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** To be determined. **[X] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 10 February 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Tanzania Bureau of Standards Ubungo, Morogoro Road/Sam Nujoma Road P. O. Box 9524 Dar Es Salaam, Tanzania Tel: +(255 22) 245 0298 +(255 22) 245 0206 Fax: +(255 22) 245 0959 E-mail: info@tbs.go.tz Website: http://www.tbs.go.tz
13.	**Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Tanzania Bureau of Standards Ubungo, Morogoro Road/Sam Nujoma Road P. O. Box 9524 Dar Es Salaam, Tanzania Tel: +(255 22) 245 0298 +(255 22) 245 0206 Fax: +(255 22) 245 0959 E-mail: info@tbs.go.tz Website: http://www.tbs.go.tz

WORLD TRADE ORGANIZATION

G/SPS/N/BDI/82, G/SPS/N/KEN/249
G/SPS/N/RWA/75, G/SPS/N/TZA/317
G/SPS/N/UGA/301

12 December 2023

(23-8493) Page: 335/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BURUNDI, KENYA, RWANDA, TANZANIA, UGANDA **If applicable, name of local government involved:**
2.	**Agency responsible:** Tanzania Bureau of Standards (TBS)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Mineral or chemical nitrogen fertilisers (excl. urea; ammonium sulphate; ammonium nitrate; sodium nitrate; double salts and mixtures of ammonium nitrate with ammonium sulphate or calcium; mixtures of urea and ammonium nitrate in aqueous or ammoniacal solution; Mixtures of ammonium nitrate and calcium carbonate or other non-fertilising inorganic elements; in tablets or similar in packages <= 10 kg) (HS code(s): 310290); Fertilizers (ICS code(s): 65.080)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DEAS 912: 2023, Fertilizers - Nitrogen, Phosphorous and Potassium (NPK) compound - Specification, Second Edition. **Language(s):** English. **Number of pages:** 10 https://members.wto.org/crnattachments/2023/SPS/TZA/23_14336_00_e.pdf
6.	**Description of content:** This Draft East African Standard specifies requirements, sampling and test methods for NPK fertilizer (compound). Note: This Draft African Standard was also notified under TBT Committee.
7.	**Objective and rationale: [X] food safety, [X] animal health, [X] plant protection, [X] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None**

Does this proposed regulation conform to the relevant international standard?

[ ] Yes [ ] No

If no, describe, whenever possible, how and why it deviates from the international standard:

9. Other relevant documents and language(s) in which these are available:

- AOAC 937.02, Magnesium (water-soluble) in fertilizers
- AOAC 962.01, Calcium and magnesium in liming materials - EDTA Titrimetric method
- AOAC 965.08, Water (free) in fertilizers - Vacuum-desiccation
- AOAC 972.02, Manganese (acid-soluble) in fertilizers - Atomic absorption spectophotometric method
- AOAC 975.02, Zinc in fertilizers - Atomic absorption spectophotometric method
- AOAC 975.01, Copper in fertilizers - Atomic absorption spectophotometric method
- AOAC 980.01, Iron in fertilizers - Atomic absorption spectophotometric method
- AOAC 2006.03, Arsenic, Cadmium, Cobalt, Chromium, Lead, Molybdenum, Nickel and Selenium in fertilizers
- ISO 5315, Fertilizers - Determination of total nitrogen content - Titrimetric method after distillation
- ISO 6598, Fertilizers - Determination of phosphorus content - Quinoline phosphomolybdate gravimetric method
- ISO 8157, Fertilizers, soil conditioners and beneficial substances - Vocabulary
- ISO 8397, Solid fertilizers and soil conditioners - Test sieving
- ISO 10084, Solid fertilizers - Determination of mineral - Acid-soluble sulphate content - Gravimetric method
- ISO 17318, Fertilizers and soil conditioners - Determination of arsenic, cadmium, chromium, lead and mercury contents
- ISO 17319, Fertilizers and soil conditioners - Determination of water-soluble potassium content - Potassium tetraphenylborate gravimetric method
- ISO 14820-1, Fertilizers and liming materials - Sampling and sample preparation - Part 1: Sampling
- ISO 14820-2, Fertilizers and liming materials - Sampling and sample preparation - Part 2: Sample preparation
- ISO 7409, Fertilizers - Marking - Presentation and declarations

(available in English)

10. Proposed date of adoption *(dd/mm/yy)*: To be determined and notified.

Proposed date of publication *(dd/mm/yy)*: To be determined.

11. Proposed date of entry into force: [ ] Six months from date of publication, **and/or *(dd/mm/yy)*:** To be determined.

[X] Trade facilitating measure

12. Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*: 10 February 2024

Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Tanzania Bureau of Standards
Ubungo, Morogoro Road/Sam Nujoma Road
P. O. Box 9524
Dar Es Salaam, Tanzania
Tel: +(255 22) 245 0298
+(255 22) 245 0206
Fax: +(255 22) 245 0959
E-mail: info@tbs.go.tz
Website: http://www.tbs.go.tz

13. Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Tanzania Bureau of Standards
Ubungo, Morogoro Road/Sam Nujoma Road
P. O. Box 9524
Dar Es Salaam, Tanzania
Tel: +(255 22) 245 0298
+(255 22) 245 0206
Fax: +(255 22) 245 0959
E-mail: info@tbs.go.tz
Website: http://www.tbs.go.tz

评议意见

中国政府感谢布隆迪、肯尼亚、卢旺达、坦桑尼亚、乌干达和履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/BDI/73、G/SPS/N/KEN/240、G/SPS/N/RWA/66、G/SPS/N/TZA/308、G/SPS/N/UGA/292 通报的机会，中方经过认真研究，愿就上述通报提出评议意见，请布隆迪、肯尼亚、卢旺达、坦桑尼亚、乌干达对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、草案未提及进行有机产品认证相关活动必须遵守的基本法规及企业进行有机生产、加工、经营活动和认证机构实施认证活动需要遵循的行政规范文件。建议在草案中声明该类文件，以便相关出口企业了解上位法规定与监管流程等必要信息。

二、草案 4.5.2.3 条款规定，禁止在有机生产和加工中使用纳米材料，包括在包装和产品接触表面。本标准允许的任何物质均不得以纳米形式存在。经查阅对比，国际食品法典 CAC/GL 32—1999《有机制造食品的生产、加工、标签与营销指导方针》、中国国家标准《GB/T 19630—2019 有机产品 生产、加工、标识与管理体系要求》、美国《联邦法典-7-I-M 第 205 部分 C 有机生产和处理要求》、日本《有机 JAS 标准》、欧盟《Ecocert 有机标准 V05.3》中均未禁止纳米材料的使用。根据《世界贸易组织实施卫生与植物卫生措施协定》的“科学性原则”、“协调一致原则”和“贸易影响最小化原则”，建议布隆迪、肯尼亚、卢旺达、坦桑尼亚及乌干达政府重新考虑该项规定的必要性，或提供相关科学依据。

三、草案 7.1.2.2 条款规定，蛋用家禽的转换期为 45 天。经查阅对比，国际有机农业联盟（IFOAM）《有机生产和加工规范》、中国国家标准《GB/T 19630-2019 有机产品 生产、加工、标识与管理体系要求》、日本《有机畜产品农业标准》、欧盟《Ecocert 有机标准 V05.3》中规定的蛋用家禽的转换期均为 6 周（42 天）。根据《世界贸易组织实施卫生与植物卫生措施协定》的“科学性原则”、“协调一致原则”和“贸易影响最小化原则”，建议布隆迪、肯尼亚、卢旺达、坦桑尼

亚及乌干达政府将蛋用家禽的转换期修改为6周（42天），或提供相关科学依据。

四、草案7.3.2.8条款规定，蛋鸡应遵守每天至少连续八小时的无人工照明的休息时间。经查阅对比（见下表），国际食品法典委员会（CAC）未规定具体的人工光照时间；中国、日本、欧盟均仅对人工照明的总时长或无人工照明的休息总时长做出了规定，未对该时间的连续性做出规定。根据《世界贸易组织实施卫生与植物卫生措施协定》的“科学性原则”、“协调一致原则”和“贸易影响最小化原则”，建议布隆迪、肯尼亚、卢旺达、坦桑尼亚及乌干达政府将本条款修改为“蛋鸡应遵守每天至少八小时的无人工照明的休息时间”（即删除“连续”二字），或提供本规定的相关科学依据。

事项	本东非草案	中国国家标准《GB/T 19630-2019 有机产品 生产、加工、标识与管理体系要求》	国际食品法典 CAC/GL 32－1999《有机制造食品的生产、加工、标签与营销指导方针》	欧盟《Ecocert 有机标准 V05.3》	日本《有机畜产品农业标准》
关于蛋鸡人工光照时间的管理规定	对于蛋鸡，应遵守每天至少**连续**八小时的无人工照明的休息时间。	4.5.5.2 条款：饲养蛋禽可用人工照明来延长光照时间，但每天的总光照时间不应超过 16h。	对于蛋鸡，当自然光照长度被人工光照延长时，主管部门将会规定与种类、地理因素和家禽的一般身体状况相对应的最长光照时间。	所有家禽的圈舍晚上至少保证 8 小时无人工光照的休息期。	6.4 条款：对于蛋鸡，当通过人造光延长日长时，延长的日长时间每天不得超过 16 小时。

五、草案7.5.2.2条款规定，只有在最大限度地减少动物痛苦并在适当情况下使用麻醉剂的情况下，才可以使用以下例外情况：阉割；羔羊断尾；一年内幼龄时去角；上环（猪除外）。根据《世界贸易组织实施卫生与植物卫生措施协定》的“科学性原则”、“协调一致原则”和“贸易影响最小化原则”，建议布隆迪、肯尼亚、卢旺达、坦桑尼亚及乌干达政府参考国际食品法典CAC/GL 32—1999《有机制造食品的生产、加工、标签与营销指导方针》、IFOAM《有机生产和加工规范》、中国国家标准《GB/T 19630-2019 有机产品 生产、加工、标识与管理体系要求》、美国《联邦法典-7-I-M 第205部分 C章 有

机生产和处理要求》、欧盟标准《Ecocert 有机标准 V05.3》，增加以下例外情况：

1．禽类剪羽；

2．对仔猪犬齿进行钝化处理；

3．割皮防蝇法（绵羊手术名）；

或提供为了安全或改善畜禽的健康、福利或卫生状况的而采取的特殊情况/措施的申请通道。

六、草案 7.7.2.3 d 条款规定，使用合成对抗疗法兽药或抗生素要想保持动物的有机状态，停药期不得少于立法要求的两倍，或至少 14 天，以较长者为准。经查阅对比，国际食品法典 CAC/GL 32–1999《有机制造食品的生产、加工、标签与营销指导方针》、中国国家标准《GB/T 19630-2019 有机产品 生产、加工、标识与管理体系要求》、日本《有机 JAS 标准》、欧盟《Ecocert 有机标准 V05.3》中，对于没有明确停药期要求的兽药，停药期至少为 48 小时，之后才能作为有机产品出售。根据《世界贸易组织实施卫生与植物卫生措施协定》的“科学性原则”、“协调一致原则”和“贸易影响最小化原则”，建议布隆迪、肯尼亚、卢旺达、坦桑尼亚及乌干达政府将没有明确规定的兽药停药期最短时间修改为 48 小时，或提供本规定的相关科学依据。

七、草案 11.3.2.1 条款规定禁止使用封闭式循环水养殖。经查阅对比，国际食品法典 CAC/GL 32–1999《有机制造食品的生产、加工、标签与营销指导方针》、中国国家标准《GB/T 19630-2019 有机产品 生产、加工、标识与管理体系要求》、美国《联邦法典-7-I-M 第 205 部分 C 有机生产和处理要求》中均未禁止封闭式循环水养殖的使用。根据《世界贸易组织实施卫生与植物卫生措施协定》的“科学性原则”、“协调一致原则”和“贸易影响最小化原则”，建议布隆迪、肯尼亚、卢旺达、坦桑尼亚及乌干达政府重新考虑该项规定的必要性，或提供相关科学依据。

八、草案第 11 部分水产养殖生产标准中，仅包含对水生植物、水生动物的规定，未明确藻类是否在其认证范围内。从生物学角度，藻类既不属于植物，也不属于动物。经查阅对比，日本《有机 JAS 标

准》、欧盟《Ecocert 有机标准 V05.3》中，均对藻类进行了单独规定；全球有机标准基本均可认证藻类（如海带、紫菜等），根据《世界贸易组织实施卫生与植物卫生措施协定》的“科学性原则”、“协调一致原则”和“贸易影响最小化原则”，建议东非标准明确藻类是否在其认证范围内或做出解释。

九、草案第 14 部分为社会公平正义相关内容。经查阅对比，国际食品法典 CAC/GL 32–1999《有机制造食品的生产、加工、标签与营销指导方针》、中国国家标准《GB/T 19630-2019 有机产品 生产、加工、标识与管理体系要求》、美国《联邦法典-7-I-M 第 205 部分 C 有机生产和处理要求》、日本《有机 JAS 标准》、欧盟《Ecocert 有机标准 V05.3》均未包含此类内容，且本草案为有机生产的技术标准，不应掺杂劳工法相关的内容。根据《世界贸易组织实施卫生与植物卫生措施协定》的“科学性原则”、“协调一致原则”和“贸易影响最小化原则”，建议布隆迪、肯尼亚、卢旺达、坦桑尼亚及乌干达政府重新考虑该项规定的必要性，或在其他法令或行政规范文件中对本部分内容做出规定。

WORLD TRADE ORGANIZATION

G/SPS/N/EU/702

12 December 2023

(23-8519) Page: 342/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Cereals (HS Codes: 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008), foodstuffs of animal origin (HS Codes: 0201, 0202, 0203, 0204, 0205, 0206, 0207, 0208, 0209, 0210) and certain products of plant origin, including fruit and vegetables
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Commission Regulation amending Annexes II and III to Regulation (EC) No. 396/2005 of the European Parliament and of the Council as regards maximum residue levels for cypermethrins in or on certain products (text with EEA relevance). **Language(s):** English. **Number of pages:** 34 https://members.wto.org/crnattachments/2023/SPS/EEC/23_14494_00_e.pdf https://members.wto.org/crnattachments/2023/SPS/EEC/23_14494_01_e.pdf https://members.wto.org/crnattachments/2023/SPS/EEC/23_14494_02_e.pdf https://members.wto.org/crnattachments/2023/SPS/EEC/23_14494_03_e.pdf
6.	**Description of content:** The proposed draft Regulation concerns the review of existing MRLs for cypermethrins in certain food commodities. MRLs for these substances in certain commodities are lowered. Lower MRLs are set after deleting old uses which are not authorised any more in the European Union.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Codex Maximum Residue Limits for cypermethrins in some commodities. CODEX MRLs LIST is available at https://www.fao.org/fao-who-codexalimentarius/codex-texts/dbs/pestres/pesticides/en/ **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:**

	[ ] International Plant Protection Convention *(e.g. ISPM number)*: **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [X] No** **If no, describe, whenever possible, how and why it deviates from the international standard:** The European Food Safety Authority published reasoned opinion on the existing MRLs for cypermethrins. Based on the opinion, Regulation (EC) No. 396/2005 should be amended following a risk analysis approach. The current EU policy is to align EU MRLs with CXLs if the following conditions are fulfilled: (i) that the EU sets MRLs for the commodity under consideration; (ii) that the current EU MRL is lower than the CXL; and (iii) that the CXL is acceptable to the EU with respect to its policy objective of ensuring a high level of consumer protection, including aspects on supporting data and extrapolations. Where the EU considers that a proposed CXL is not acceptable, it makes a reservation to the Codex Committee on Pesticide Residues (CCPR). Reservations made by the EU, concerning some of the active substances envisaged by the draft Regulation, are listed in the relevant CCPR reports: http://www.fao.org/fao-who-codexalimentarius/committees/committee/related-meetings/en/?committee=CCPR
9.	**Other relevant documents and language(s) in which these are available:** - Regulation (EC) No. 396/2005 of the European Parliament and of the Council of 23 February 2005 on maximum residue levels of pesticides in or on food and feed of plant and animal origin and amending Council Directive 91/414/EEC http://eur-lex.europa.eu/legal-content/EN/ALL/?uri=CELEX%3A32005R0396 - European Food Safety Authority; Reasoned opinion on the review of the existing maximum residue levels for cypermethrins according to Article 12 of Regulation (EC) No. 396/2005; EFSA Journal 2023;21(1):7731 https://www.efsa.europa.eu/en/efsajournal/pub/7731 (available in English)
10.	**Proposed date of adoption *(dd/mm/yy)*:** 23 August 2024 **Proposed date of publication *(dd/mm/yy)*:** 23 September 2024
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** This Regulation shall enter into force on the twentieth day following that of its publication in the Official Journal of the European Union, and apply six months thereafter. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 10 February 2024 **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu

13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu

评议意见

中国政府赞赏欧盟履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/EU/702号通报的机会，中方经过认真研究，愿就欧盟G/SPS/N/EU/702号通报提出评议意见，请欧盟对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、最大残留限量的存在是为了保护消费者，如果残留物对消费者不构成风险，则最大残留限量应与国际食品法典委员会（CAC）要求保持一致。此次，欧盟拟修订某些产品内/表氯氰菊酯（Cypermethrin）的最大残留限量，其中茶叶内/表氯氰菊酯（Cypermethrin）的最大残留限量拟从0.5 mg/kg修订至0.01 mg/kg。中国食品安全国家标准GB 2763-2021对茶叶中氯氰菊酯（Cypermethrin）的最大残留限量为20 mg/kg；CAC、韩国、美国和摩洛哥的限量均为15 mg/kg。欧盟拟修订的茶叶中氯氰菊酯（Cypermethrin）的最大残留限量明显严于CAC要求。

二、氯氰菊酯属于脂溶性农药，即使有残留，也会吸附在茶叶组织上，不易迁移到茶水中。常规泡饮方式饮茶时，可能溶解于茶水中的氯氰菊酯含量极低，对人体可能造成的危害忽略不计。中国规定的20 mg/kg最大残留限量对人类健康可能产生的风险已微乎其微。

因此，中方建议欧盟维持原来茶叶内/表氯氰菊酯（Cypermethrin）0.5 mg/kg的最大残留限量标准。

WORLD TRADE ORGANIZATION

G/SPS/N/BRA/2235

5 December 2023

(23-8253) Page: 346/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BRAZIL **If applicable, name of local government involved:**
2.	**Agency responsible:** Secretariat of Animal and Plant Health and Inspection (SDA) Ministry of Agriculture and Livestock (MAPA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** In vitro seedlings of Phlebodium Spp.
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Ordinance SDA/MAPA No. 951 of 20 November 2023. Establishes phytosanitary requirements for the import of in vitro seedlings of Blue Fern (Phlebodium Spp.) of any origin. **Language(s):** Portuguese. **Number of pages:** 1 https://www.in.gov.br/en/web/dou/-/portaria-sda/mapa-n-951-de-20-de-novembro-de-2023-525535996 https://members.wto.org/crnattachments/2023/SPS/BRA/23_14015_00_x.pdf
6.	**Description of content:** Establishes phytosanitary requirements for the import of in vitro seedlings of Blue Fern (Phlebodium Spp.) of any origin.
7.	**Objective and rationale: [ ] food safety, [ ] animal health, [X] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?**

	[ ] Yes [ ] No **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** 1 December 2023 **Proposed date of publication *(dd/mm/yy)*:** 24 November 2023
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** 24 November 2023 **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable. **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Ministry of Agriculture and Livestock Secretariat of Trade and International Relations E-mail: sps@agro.gov.br
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Ministry of Agriculture and Livestock Secretariat of Trade and International Relations E-mail: sps@agro.gov.br

评议意见

中国政府感谢巴西履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/BRA/2235通报的机会，中方经过认真研究，愿就该通报提出评议意见，请巴西对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、巴方此次制定进口蓝色蕨类植物（水龙骨属 *Phlebodium* spp.）试管苗的植物检疫要求，没有相关国际标准作为参考，根据《实施卫生与植物卫生措施协定》科学依据原则，请巴方详细说明针对该属植物制定植物检疫要求的风险评估结果和科学依据。

二、根据该通报措施，巴方对发现含有检疫性有害生物或具有检疫性潜力有害生物的货物将给予销毁或拒收处理，根据《实施卫生与植物卫生措施协定》透明度原则，请巴方提供对具有检疫性潜力有害生物的评估情况或详细清单。

WORLD TRADE ORGANIZATION

G/SPS/N/BRA/2231

30 November 2023

(23-8121) Page: 349/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BRAZIL **If applicable, name of local government involved:**
2.	**Agency responsible:** Secretariat of Animal and Plant Health and Inspection (SDA) Ministry of Agriculture and Livestock (MAPA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** *Tillandsia* plants
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft. Establishes the phytosanitary requirements for the importation of *tillandsia* plants from any origin. **Language(s):** English and Portuguese. **Number of pages:** 2 https://members.wto.org/crnattachments/2023/SPS/BRA/23_13876_00_e.pdf https://members.wto.org/crnattachments/2023/SPS/BRA/23_13876_00_x.pdf
6.	**Description of content:** Establishes the phytosanitary requirements for the importation of *tillandsia* plants from any origin
7.	**Objective and rationale: [ ] food safety, [ ] animal health, [X] plant protection, [ ] protect humans from animal/plant pest or disease, [X] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[X] International Plant Protection Convention *(e.g. ISPM number)*:** ISPM 01, ISPM 02, ISPM 11 **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the**

	international standard:
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be defined. **Proposed date of publication *(dd/mm/yy)*:** To be defined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** To be defined. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 29 January 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Ministry of Agriculture and Livestock Secretariat of Trade and International Relations E-mail: sps@agro.gov.br
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Ministry of Agriculture and Livestock Secretariat of Trade and International Relations. E-mail: sps@agro.gov.br

评议意见

中国政府感谢巴西履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/BRA/2231通报的机会，中方经过认真研究，愿就该通报提出评议意见，请巴西对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、巴方此次通报中提到的*Anthonomusgriseisquamis*、*Anthonomusrufipennis*、*Metamasiuscallizona*、*Oxyplaxpallivitta*、*Frankliniellapanamensis*并不在巴西的检疫性有害生物清单中，且这几种有害生物的分布范围普遍比较局限，仅在个别国家的个别区域有分布，是否有必要将其列为对所有原产地的铁兰属*Tillandsia*植物的检疫要求？请巴方提供相应的依据或风险分析材料。

二、由于该通报中要求原产国所使用的处理方法和植物检疫证书的附加声明需要经巴西国家植物保护组织批准，建议是否可以在该法规中添加生效后的缓冲期，以方便原产国与巴方沟通上述须批准的事宜。

WORLD TRADE ORGANIZATION

G/SPS/N/AUS/581

1 December 2023

(23-8177) Page: 352/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** AUSTRALIA **If applicable, name of local government involved:**
2.	**Agency responsible:** Food Standards Australia New Zealand (FSANZ)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Foods in general
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Proposal to amend Schedule 20 of the revised *Australia New Zealand Food Standards Code* (28 November 2023). **Language(s):** English. **Number of pages:** 6 https://apvma.gov.au/sites/default/files/gazette/food-standards/24%20Gazette%20231128%20-%20Proposal%20to%20amend%20Schedule%2020.pdf
6.	**Description of content:** This Proposal seeks to amend the *Australia New Zealand Food Standards Code* to align the following maximum residue limits (MRLs) for various agricultural and veterinary chemicals so that they are consistent with other national regulations relating to the safe and effective use of agricultural and veterinary chemicals: - Broflanilide, Acequinocyl, Afidopyropen, Clothianidin, Cyclaniliprole, Cyprodinil, Difenoconazole, Fludioxonil, Fluxapyroxad, Glufosinate and Glufosinate-ammonium, Mandipropamid, MCPA, Oxathiapiprolin, Pyraclostrobin and Thiamethoxam in specified plant commodities. - Broflanilide in specified animal commodities.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** - CAC/MRL 1 Maximum Residue Limits (MRLs) for Pesticides 2009 - CAC/MRL 2 Maximum Residue Limits for Veterinary Drugs in Food 2009 - CAC/MRL 3 Extraneous Maximum Residue Limits (EMRLs) 2001 - and subsequent variations to relevant standards as adopted or revoked by the

Commission

[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:

[ ] International Plant Protection Convention *(e.g. ISPM number)*:

[ ] None

Does this proposed regulation conform to the relevant international standard?

[ ] Yes [X] No

If no, describe, whenever possible, how and why it deviates from the international standard: Certain proposed limits may differ from Codex limits.
The scientific methodology used by Australia to establish MRLs is consistent with international best practice and follows a rigorous scientific risk analysis including dietary exposure assessment to chemical residues from potentially treated foods. Countries set MRLs according to the good agricultural practice (GAP) or good veterinary practice (GVP) applicable to their region. Agricultural and veterinary chemical use patterns differ between different production regions and countries as pests, diseases and environmental factors vary. This means that Australian MRLs for agricultural and veterinary chemicals in food may differ from Codex standards.

Australia's residues assessment processes for agricultural chemicals are available at: https://www.apvma.gov.au/registrations-and-permits/data-requirements/agricultural-data-guidelines/residues-part-5a.

Australia's residues assessment processes for veterinary chemicals are available at: https://www.apvma.gov.au/registrations-and-permits/data-guidelines/veterinary-data-guidelines/residues-part-5a.

9. Other relevant documents and language(s) in which these are available:

Australia New Zealand Food Standards Code:
https://www.legislation.gov.au/Series/F2015L00468 (available in English)

10. Proposed date of adoption *(dd/mm/yy)*: Adoption anticipated February 2024.

Proposed date of publication *(dd/mm/yy)*: Publication anticipated Feburary 2024.

11. Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*: Entry into force anticipated February 2024.

[ ] Trade facilitating measure

12. Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*: 16 February 2024

Agency or authority designated to handle comments: [X] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Food Standards Australia New Zealand
PO Box 5423
Kingston ACT 2604
Australia
Fax: +(61 2) 6271 2278
E-mail: standards.management@foodstandards.gov.au

13. Text(s) available from: [X] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Australian Department of Agriculture, Fisheries and Forestry
GPO Box 858
Canberra Australia 2601
Tel: +(61 2) 6272 3933
E-mail: sps.contact@aff.gov.au

评议意见

中国政府感谢澳方履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/AUS/581通报的机会，中方经过认真研究，愿就该通报提出评议意见，请澳方对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、有关“协调一致”问题

中方查询国际食品法典委员会（CAC）农药残留数据库及日本、欧盟相关法规，相关限量情况如下：

溴虫氟苯双酰胺（Broflanilide）：CAC、欧盟均未对该农药设置最大残留量，日本仅对绿花菜（Broccoli）、花椰菜（Cauliflower）、羽衣甘蓝（Kale）等部分芸苔属蔬菜设置限量，且限量值在2-10mg/kg。

双丙环虫酯（Afidopyropen）：欧盟、美国均未对该农药设置最大残留量，日本仅设置兜底条款，将其它蔬菜（Other vegetables）设置为3 mg/kg。

环溴虫酰胺（Cyclaniliprole）：CAC对绿叶菜（Leafygreens）要求限量值为7 mg/kg；日本、美国将菠菜（Spinach）、叶类蔬菜（Leafy，group4-16）等部分叶菜设置限量值设置在15 mg/kg。

咯菌腈（Fludioxonil）：CAC、美国、欧盟均未对该农药在韭菜（Chives）上设置最大残留量。

草铵膦（Glufosinate and Glufosinate-ammonium）：CAC、美国均未对咖啡豆（Coffee beans）设置该农药最大残留量；日本、欧盟则对咖啡豆（Coffee beans）要求最大残留量为0.1 mg/kg。

噻虫嗪（Thiamethoxam）：CAC、日本对豆类（Pulses）要求限量值为0.3mg/kg；欧盟则根据具体品种的不同将标准设置在0.01-0.3之间。

经比较，上述杀虫剂，澳方限量要求比CAC、日本、欧盟、美国

要求更加严格，请澳方在遵循《实施卫生与植物卫生措施协定》协调一致原则和贸易影响最小化原则基础上，重新考量上述农药相应产品中的残留限量要求，并进一步细化适用产品。

二、提供科学依据问题

根据《实施卫生与植物卫生措施协定》科学依据原则，请澳方补充上述限量的设定依据，包括相应残留的风险评估数据，如膳食暴露量和实验数据等信息。中方请澳方依据《实施卫生与植物卫生措施协定》规定的科学依据原则和风险分析原则，提供相应危害物的风险评估数据，以证明实施该项措施的科学性。

WORLD TRADE ORGANIZATION

G/SPS/N/PER/1026

21 November 2023

(23-7852) Page: 356/521

Committee on Sanitary and Phytosanitary Measures Original: Spanish

NOTIFICATION

1.	**Notifying Member:** PERU **If applicable, name of local government involved:**
2.	**Agency responsible:** *Servicio Nacional de Sanidad Agraria* (National Agrarian Health Service)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Sawn wood and/or wood kits
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** *Proyecto de Resolución Directoral que establece los requisitos fitosanitarios para la importación de madera aserrada y/o kits de madera tratados según NIMF No. 15 (que vengan sin el sello o timbre correspondiente), para ser fabricados y/o ensamblados como material de acondicionamiento o embalaje en el Perú; y ser destinada al comercio internacional de origen y procedencia de todos los países* (Draft Directorial Resolution establishing the phytosanitary import requirements for sawn wood and/or wood kits treated in accordance with ISPM No. 15 (that come without the corresponding stamp or seal), to be manufactured and/or assembled as packaging material in Peru for use in international trade originating in or coming from all countries) **Language(s):** Spanish **Number of pages:** 3 Available in Spanish at: https://www.gob.pe/institucion/senasa/campa%C3%B1as/4831-consulta-publica-importaciones https://members.wto.org/crnattachments/2023/SPS/PER/23_13705_00_s.pdf
6.	**Description of content:** The notified draft phytosanitary requirements are for imports of sawn wood and/or wood kits treated in accordance with ISPM No. 15 (that come without the corresponding stamp or seal), to be manufactured and/or assembled as packaging material in Peru for use in international trade originating in or coming from all countries. The draft is being submitted for public consultation.
7.	**Objective and rationale: [ ] food safety, [ ] animal health, [X] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**

8. **Is there a relevant international standard? If so, identify the standard:**

[ ] **Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:**

[X] **World Organisation for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** ISPM Nos. 1, 2, 11, 20 and 21

[ ] **International Plant Protection Convention *(e.g. ISPM No.)*:**

[ ] **None**

Does this proposed regulation conform to the relevant international standard?

[X] Yes [ ] No

If no, describe, whenever possible, how and why it deviates from the international standard:

9. **Other relevant documents and language(s) in which these are available:**

10. **Proposed date of adoption *(dd/mm/yy)*:** To be determined

Proposed date of publication *(dd/mm/yy)*: To be determined

11. **Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** Upon publication in the Official Journal, *El Peruano.*

[ ] **Trade facilitating measure**

12. **Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 30 days from the date of circulation of the notification

Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and email address (if available) of other body:

13. **Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and email address (if available) of other body:**

Text available from:
Vilma Aurora Gutarra García
Directora de Cuarentena Vegetal (Director of Plant Quarantine), SENASA
Av. La Molina Nº 1915, Lima 12, Lima, Peru
Tel.: (+511) 313 3300, Ext. 6142
Email: vgutarra@senasa.gob.pe
notificacionesmsf@senasa.gob.pe

评议意见

中国政府感谢秘鲁履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/PER/1026通报的机会，中方经过认真研究，愿就秘鲁G/SPS/N/PER/1026通报提出评议意见，请秘鲁对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、建议秘鲁方对锯材和木质包装加以区分，分别制定入境植物检疫要求，不以国际植物检疫措施标准第15号（ISPM NO.15）规定锯材的入境要求；

二、建议秘鲁方应遵照植物检疫国际标准的规定，对已根据ISPM NO.15处理并标识的木质包装不应再要求提供植物检疫证书；

三、建议秘鲁方公布秘鲁国家农业卫生服务局（SENASA）授权锯材/木箱处理厂的具体程序。

WORLD TRADE ORGANIZATION

G/SPS/N/EU/698

24 November 2023

(23-7955) Page: 359/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Cereals (HS codes: 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008), foodstuffs of animal origin (HS codes: 0201, 0202, 0203, 0204, 0205, 0206, 0207, 0208, 0209, 0210) and certain products of plant origin, including fruit and vegetables
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Commission Regulation amending Annexes II and III to Regulation (EC) No 396/2005 of the European Parliament and of the Council as regards maximum residue levels for fosetyl-Al, potassium phosphonates and disodium phosphonates in or on certain products (Text with EEA relevance). **Language(s):** English. **Number of pages:** 7+1+11 https://members.wto.org/crnattachments/2023/SPS/EEC/23_13770_00_e.pdf https://members.wto.org/crnattachments/2023/SPS/EEC/23_13770_01_e.pdf https://members.wto.org/crnattachments/2023/SPS/EEC/23_13770_02_e.pdf
6.	**Description of content:** The proposed draft Regulation concerns the update of existing MRLs for fosetyl-Al, potassium phosphonates and disodium phosphonates in certain food commodities. MRLs for these substances in certain commodities are lowered or raised. Lower MRLs are set after deleting old uses which are not authorised any more in the European Union or for which a human health concern may not be excluded.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Codex Maximum Residue Limits for pesticide phosphonic acid (301) and fosetyl-Al (302) in some commodities. Codex MRLs List is available at https://www.fao.org/fao-who-codexalimentarius/codex-texts/dbs/pestres/pesticides/en/.

[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:

[ ] International Plant Protection Convention *(e.g. ISPM number)*:

[ ] None

Does this proposed regulation conform to the relevant international standard?

[ ] Yes [X] No

If no, describe, whenever possible, how and why it deviates from the international standard: The European Food Safety Authority published reasoned opinions on the modification of the existing maximum residue (MRLs) for fosetyl-Al, potassium phosphonates and disodium phosphonates. Based on the above, Regulation (EC) No 396/2005 should be amended accordingly.

9. Other relevant documents and language(s) in which these are available:

- Regulation (EC) No 396/2005 of the European Parliament and of the Council of 23 February 2005 on maximum residue levels of pesticides in or on food and feed of plant and animal origin and amending Council Directive 91/414/EEC
  http://eur-lex.europa.eu/legal-content/EN/ALL/?uri=CELEX%3A32005R0396
- Reasoned opinions published by the European Food Safety Authority on the setting of MRLs for fosetyl-Al, potassium phosphonates and disodium phosphonates:
  - European Food Safety Authority; Reasoned opinion on the review of the existing maximum residue levels (MRLs) for thiophanate-methyl and carbendazim according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal 2014;12(12):3919
    https://doi.org/10.2903/j.efsa.2014.3919
  - European Food Safety Authority; Conclusion on the peer review of the pesticide risk assessment of the active substance thiophanate-methyl. EFSA Journal 2018;16(1):5133
    https://doi.org/10.2903/j.efsa.2018.5133
  - European Food Safety Authority; Reasoned opinion on the toxicological properties and maximum residue levels (MRLs) for the benzimidazole substances carbendazim and thiophanate-methyl. EFSA Journal 2021;19(8):6773
    https://doi.org/10.2903/j.efsa.2021.6773

(available in English)

10. Proposed date of adoption *(dd/mm/yy)*: 2 June 2024

Proposed date of publication *(dd/mm/yy)*: 2 July 2024

11. Proposed date of entry into force: [X] Six months from date of publication, and/or *(dd/mm/yy)*: This Regulation shall enter into force on the twentieth day following its publication in the Official Journal of the European Union, and apply six months thereafter.

[ ] Trade facilitating measure

12. Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*: 23 January 2024

Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations
Rue Froissart 101
B-1049 Brussels
Tel: +(32 2) 29 54263
E-mail: sps@ec.europa.eu

13. Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations
Rue Froissart 101
B-1049 Brussels
Tel: +(32 2) 29 54263
E-mail: sps@ec.europa.eu

评议意见

中国政府赞赏欧盟履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/EU/698号通报的机会，中方经过认真研究，愿就欧盟G/SPS/N/EU/698号通报提出评议意见，请欧盟对中方的评议意见予以考虑。中方评议意见具体内容如下：

G/SPS/N/EU/698号通报了修订（EC）第396/2005号法规附件II和III中乙磷铝、磷酸钾和磷酸二钠在部分食品中的现行最大残留限量。经研究，上述通报中乙磷铝部分限量标准与CAC、澳大利亚、新西兰等国家或国际标准组织相关标准相比，较为严格。其中，CAC的《食品法典》农药最大残留限量和外来物最大残留限量标准中，未对大麦、玉米、高粱、燕麦、大米和茶叶中的乙磷铝作出限量要求，对咖啡豆中乙磷铝限量标准设定为30mg/kg；澳新食品标准法典—污染与残留—农兽化学物标准和CAC一致，也未对大麦、玉米、高粱、燕麦、大米和茶叶中的乙磷铝作出限量要求，对咖啡豆中乙磷铝限量标准设定为30mg/kg。根据《WTO/SPS协定》协调一致原则，请欧盟提供更为详尽的风险评估报告，充分考虑其他国际限量标准的规定，考虑设定乙磷铝限量标准的科学依据。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1240

22 November 2023

(23-7875) Page: 363/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Ministry of Health, Labour and Welfare (MHLW)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** – Fish and crustaceans, molluscs and other aquatic invertebrates (HS: 03.02, 03.03, 03.04, 03.06, 03.07 and 03.08) – Natural honey (HS: 04.09) – Edible vegetables and certain roots and tubers (HS: 07.02, 07.03, 07.04, 07.05, 07.06, 07.07, 07.08, 07.09, 07.10, 07.13 and 07.14) – Edible fruit and nuts, peel of citrus fruit (HS: 08.04, 08.05, 08.06, 08.07, 08.09, 08.10, 08.11 and 08.14) – Tea, mate and spices (HS: 09.02, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) – Cereals (HS: 10.05) – Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS: 12.01, 12.07 and 12.12)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 3 https://members.wto.org/crnattachments/2023/SPS/JPN/23_13716_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical Pesticide: Fluxametamide
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:**

	[ ] International Plant Protection Convention *(e.g. ISPM number)*: **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** As soon as possible after the final date of the comment period. **Proposed date of publication *(dd/mm/yy)*:** As soon as possible after the final date of the comment period.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period of grace. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 21 January 2024 - Comments only to updated MRLs (marked with black circles and/or white circles in attached annexes) **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

评议意见

中国政府感谢日本履行WTO透明度义务，给予WTO成员评议G/SPS/N/JPN/1240号通报的机会。经认真研究，中国愿就日本G/SPS/N/JPN/1240号通报提出如下评议意见，请日方予以考虑。

G/SPS/N/JPN/1240号通报了日本拟对现行食品农产品中氟噁唑酰胺（fluxametamide）的最大残留限量（MRL）作出修订，新增4种食品的最大残留限量（标准降低），降低4种食品的最大残留限量（标准加严）。

氟噁唑酰胺由日本公司开发，目前仅在日本、韩国等少数国家获准登记上市，CAC《食品法典》和大多数国家还未制定氟噁唑酰胺的最大残留限量。请日方在修订氟噁唑酰胺最大残留限量工作中，及时分享相关评估实验数据。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1241

22 November 2023

(23-7879) Page: 366/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Ministry of Health, Labour and Welfare (MHLW)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** – Meat and edible meat offal (HS: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) – Dairy produce, birds' eggs and natural honey (HS: 04.01, 04.07, 04.08 and 04.09) – Animal originated products (HS: 05.04) – Edible vegetables and certain roots and tubers (HS: 07.02, 07.03, 07.04, 07.05, 07.07, 07.08, 07.09 07.10 and 07.13) – Edible fruit and nuts, peel of citrus fruit (HS: 08.02, 08.04, 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14) – Mate and spices (HS: 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) – Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS: 12.01, 12.04, 12.05 and 12.07) – Animal fats and oils (HS: 15.01, 15.02 and 15.06)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 4 https://members.wto.org/crnattachments/2023/SPS/JPN/23_13717_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical pesticide: Isofetamid
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Pesticide Residues in Food and feed – Pesticide Index – 290 – Isofetamid

	[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*: **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** As soon as possible after the final date of the comment period. **Proposed date of publication *(dd/mm/yy)*:** As soon as possible after the final date of the comment period.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period of grace. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 21 January 2024 - Comments only to updated MRLs (marked with black circles and/or white circles in attached annexes) **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

评议意见

中国政府感谢日本履行WTO透明度义务，给予WTO成员评议G/SPS/N/JPN/1241号通报的机会。经认真研究，中国愿就日本G/SPS/N/JPN/1241号通报提出如下评议意见，请日方予以考虑。

G/SPS/N/JPN/1241号通报了修订部分食品及食用农产品中异丙噻菌胺的最大残留限量（MRL），将其他蔬菜、柠檬、葡萄柚、酸橙中的异丙噻菌胺最大残留限量标准加严（其他蔬菜由2ppm改为0.6ppm；葡萄柚由7ppm改为4ppm；柠檬、酸橙由7ppm改为3ppm），将大白菜、花椰菜、西兰花、其他十字花科蔬菜、生菜、西瓜、猪肉、猪的脂肪及可食用内脏、蜂蜜（包括蜂王浆）等产品中的异丙噻菌胺最大残留限量标准放宽。经研究，上述通报中涉及加严的异丙噻菌胺限量标准与CAC等国家或国际机构相关标准相比，较为严格。其中CAC的《食品法典》农药残留限量标准中，未对此次通报加严限量标准涉及的其他蔬菜、柠檬、葡萄柚、酸橙几类作物中异丙噻菌胺限量做出规定；欧盟法规（EC）No 396/2005《关于动植物源性食品及饲料中农药最高残留限量的管理规定》中，对此次通报加严限量标准涉及的其他蔬菜、柠檬、葡萄柚、酸橙几类作物中异丙噻菌胺限量标准设定为0.01ppm。

根据《WTO/SPS协定》协调一致原则，请日方充分考虑CAC《食品法典》中异丙噻菌胺限量标准的规定，并提供设定异丙噻菌胺限量标准的科学依据。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1242

22 November 2023

(23-7876) Page: 369/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Ministry of Health, Labour and Welfare (MHLW)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** – Meat and edible meat offal (HS: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) – Fish and crustaceans, molluscs and other aquatic invertebrates (HS: 03.02, 03.03, 03.04, 03.06, 03.07 and 03.08) – Dairy produce, birds' eggs and natural honey (HS: 04.01, 04.07, 04.08 and 04.09) – Animal originated products (HS: 05.04) – Edible vegetables and certain roots and tubers (HS: 07.01, 07.02, 07.03, 07.04, 07.06, 07.07, 07.08, 07.09, 07.10, 07.13 and 07.14) – Edible fruit and nuts, peel of citrus fruit (HS: 08.04, 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14) – Mate and spices (HS: 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) – Cereals (HS: 10.01, 10.03 and 10.08) – Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS: 12.01, 12.02, 12.04, 12.05, 12.06, 12.07 and 12.12) – Animal fats and oils (HS: 15.01, 15.02 and 15.06)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 4 https://members.wto.org/crnattachments/2023/SPS/JPN/23_13721_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical pesticide: Quizalofop-ethyl and Quizalofop-P-tefuryl
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic***

	***Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** As soon as possible after the final date of the comment period. **Proposed date of publication *(dd/mm/yy)*:** As soon as possible after the final date of the comment period.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period of grace. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 21 January 2024 - Comments only to updated MRLs (marked with black circles and/or white circles in attached annexes). **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

评议意见

中国政府感谢日本履行 WTO 透明度义务，给予 WTO 成员评议 G/SPS/N/JPN/1242 号通报的机会。经认真研究，中国愿就日本 G/SPS/N/JPN/1242 号通报提出如下评议意见，请日方予以考虑。

G/SPS/N/JPN/1242 号通报发布了日本政府修订部分食品中喹禾灵（quizalofop-ethyl）、喹禾糠酯（Quizalofop-P-tefuryl）总量的残留限量。其中有 36 种食品中的残留限量（MRL）加严，9 种食品中的残留限量（MRL）放宽，其余维持不变。目前，CODEX 标准中没有对喹禾灵（quizalofop-ethyl）、喹禾糠酯（Quizalofop-P-tefuryl）总量的残留限量规定。

请日方进一步提供材料说明喹禾灵（quizalofop-ethyl）、喹禾糠酯（Quizalofop-P-tefuryl）残留限量（MRL）修订的科学依据，包括但不仅限于安全评估、药物比例估计、毒理学评估、MRL 确定方法等，以便 WTO 成员进一步了解日本修订上述残留限量标准的必要性和准确性。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1243

22 November 2023

(23-7880) Page: 372/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Ministry of Health, Labour and Welfare (MHLW)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** – Natural honey (HS: 04.09) – Edible vegetables and certain roots and tubers (HS: 07.02, 07.07, 07.09, 07.10, 07.13 and 07.14) – Edible fruit and nuts, peel of citrus fruit (HS: 08.04, 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14) – Tea, mate and spices (HS: 09.02, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) – Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS: 12.07)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 2 https://members.wto.org/crnattachments/2023/SPS/JPN/23_13722_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical pesticide: Tebufenpyrad
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:**

	[X] None **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** As soon as possible after the final date of the comment period. **Proposed date of publication *(dd/mm/yy)*:** As soon as possible after the final date of the comment period.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period of grace. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 21 January 2024 - Comments only to updated MRLs (marked with black circles and/or white circles in attached annexes) **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

评议意见

中国政府感谢日本履行 WTO 透明度义务，给予 WTO 成员评议 G/SPS/N/JPN/1243 号通报的机会。经认真研究，中国愿就日本 G/SPS/N/JPN/1243 号通报提出如下评议意见，请日方予以考虑。

G/SPS/N/JPN/1243 号通报修订了《日本食品卫生法案》项下的食品中吡螨胺（Tebufenpyrad）的最高残留限量。与当前残留限量相比，草案中作调整的分别为：其他茄科蔬菜（除番茄、甜椒和茄子外的所有茄科蔬菜）由 0.01 mg/kg 调整为 0.5 mg/kg；黄瓜（包括小黄瓜）由 0.5 mg/kg 调整为 0.3 mg/kg；西瓜的类别设置调整为西瓜（去茎后的整瓜），限量由 0.05 mg/kg 调整为 0.07 mg/kg；甜瓜的类别设置调整为甜瓜（去茎后的整瓜），限量由 0.05 mg/kg 调整为 0.2 mg/kg；夏橙果肉的类别设置调整为夏橙（整果），限量由 0.05 mg/kg 调整为 1 mg/kg；柠檬由 1 mg/kg 调整为 0.5 mg/kg；葡萄柚由 1 mg/kg 调整为 0.7 mg/kg；酸橙由 1 mg/kg 调整为 0.5 mg/kg；桃子的类别设置调整为桃子（整果去茎和核，以果肉计），限量由 0.03 mg/kg 调整为 1 mg/kg；日本李子（含梅干）由 0.2 mg/kg 调整为 0.01 mg/kg；覆盆子由 0.2 mg/kg 调整为 0.01 mg/kg；其他浆果（除草莓、覆盆子、黑莓、蓝莓、蔓越莓和越橘外的所有浆果）由 2 mg/kg 调整为 0.01 mg/kg；蜂蜜（包括蜂王浆）由 0.01 mg/kg 调整为 0.05 mg/kg；其余产品中残留限量维持不变。

经研究，CAC、美国、俄罗斯等国家和国际组织未对农作物中吡螨胺限量标准做规定。目前欧盟、韩国、澳大利亚对各类食用农产品中吡螨胺残留设置了限量，其中对部分产品中比螨胺的残留限量，日方标准要求严于上述国家和地区要求。欧盟要求小黄瓜的残留限量标准为 0.5mg/kg，西瓜的残留限量标准为 0.3mg/kg，柠檬类的残留限量标准为 0.6mg/kg 克，酸橙为 0.6mg/kg，李子的残留限量标准为 0.2mg/kg，覆盆子为 0.15 mg/kg，其他小水果和浆果（除草莓、覆盆子、

黑莓、蓝莓、蔓越莓和越橘外的所有浆果）的残留限量标准为1.5mg/kg；澳大利亚要求小水果和浆果中吡螨胺残留限量为0.02mg/kg；韩国要求西瓜中最高残留限量为0.1mg/kg，李子中最高残留限量为0.5mg/kg，蓝莓中最高残留限量为1.0mg/kg，木莓中最高残留限量为0.2mg/kg。

鉴于目前CAC、美国对吡螨胺在食品中的残留均未设置限量，与欧盟、韩国、澳大利亚限量相比，该通报调整中多种类别的限量更为严格。根据《WTO/SPS协定》协调一致原则，请日方提供更为详尽的风险评估报告，充分考虑国际组织和其他国家吡螨胺残留限量的规定，考虑设定吡螨胺残留限量的科学依据。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1244

22 November 2023

(23-7881) Page: 376/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Ministry of Health, Labour and Welfare (MHLW)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Dairy produce (HS: 04.01)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 1 https://members.wto.org/crnattachments/2023/SPS/JPN/23_13723_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical veterinary drug: Hydrocortisone
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published

	in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** In due course. **Proposed date of publication *(dd/mm/yy)*:** In due course.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period. **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable. **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

评议意见

中国政府感谢日本履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/JPN/1244通报的机会，中方经过认真研究，愿就日本G/SPS/N/JPN/1244通报提出评议意见，请日方对中方的评议意见予以考虑。中方评议意见具体内容如下：

日本厚生劳动省拟调整农用化学兽药氢化可的松（Hydrocortisone）在奶中的最大残留限量为0.01mg/kg。氢化可的松为人体肾上腺皮质自然分泌的一种主要糖皮质激素，每人每天可分泌15-35毫克，来自食物的氢化可的松对机体的影响极小。根据日方公布的关于氢化可的松的最大残留限量审议报告，其在食品健康影响评估中引用多个第三方毒理试验数据，并以非公开试验大鼠7天亚急性毒性试验的结果（1mg/kg体重/日）作为最低的最低可见有害作用水平（LOAEL）依据。请日方提供该7天亚急性毒性试验报告以说明其拟定最大残留限量的必要性及科学性。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1245

22 November 2023

(23-7902) Page: 379/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Ministry of Health, Labour and Welfare (MHLW)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** – Edible vegetables and certain roots and tubers (HS: 07.01, 07.02, 07.04, 07.06, 07.07 and 07.10) – Edible fruit and nuts (HS: 08.03, 08.04, 08.07, 08.08, 08.09, 08.10 and 08.11)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 1 https://members.wto.org/crnattachments/2023/SPS/JPN/23_13724_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical pesticide: 1-Methylcyclopropene
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No**

	If no, describe, whenever possible, how and why it deviates from the international standard:
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** In due course. **Proposed date of publication *(dd/mm/yy)*:** In due course.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period. **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable. **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

WORLD TRADE ORGANIZATION

G/SPS/N/EU/696

23 November 2023

(23-7913) Page: 381/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Cereals (HS Codes: 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008); Foodstuffs of animal origin (HS Codes: 0201, 0202, 0203, 0204, 0205, 0206, 0207, 0208, 0209, 0210); and certain products of plant origin, including fruit and vegetables.
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Commission Regulation amending Annexes II, III and V to Regulation (EC) No. 396/2005 of the European Parliament and of the Council as regards maximum residue levels for benomyl, carbendazim and thiophanate-methyl in or on certain products (text with EEA relevance). **Language(s):** English. **Number of pages:** 28 https://members.wto.org/crnattachments/2023/SPS/EEC/23_13743_00_e.pdf https://members.wto.org/crnattachments/2023/SPS/EEC/23_13743_01_e.pdf https://members.wto.org/crnattachments/2023/SPS/EEC/23_13743_02_e.pdf https://members.wto.org/crnattachments/2023/SPS/EEC/23_13743_03_e.pdf https://members.wto.org/crnattachments/2023/SPS/EEC/23_13743_04_e.pdf
6.	**Description of content:** The proposed draft Regulation concerns the update of existing MRLs for benomyl, carbendazim and thiophanate-methyl in certain food commodities. MRLs for these substances in certain commodities are changed. Lower MRLs are set after deleting old uses which are not authorised any more in the European Union or for which a human health concern may not be excluded.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Codex Maximum Residue Limits for pesticide carbendazim (72) in some commodities. Codex MRLs list is available at https://www.fao.org/fao-who-codexalimentarius/codex-

texts/dbs/pestres/pesticides/en/

[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:

[ ] International Plant Protection Convention *(e.g. ISPM number)*:

[ ] None

Does this proposed regulation conform to the relevant international standard?

[ ] Yes [X] No

If no, describe, whenever possible, how and why it deviates from the international standard: The approvals of carbendazim and thiophanate-methyl for their use in plant protection products were not renewed. In addition, the European Food Safety Authority published reasoned opinions on the modification of the existing maximum residue (MRLs) for carbendazim and thiophanate-methyl. Based on the above, Regulation (EC) No. 396/2005 should be amended accordingly.

9. Other relevant documents and language(s) in which these are available:

- Regulation (EC) No. 396/2005 of the European Parliament and of the Council of 23 February 2005 on maximum residue levels of pesticides in or on food and feed of plant and animal origin and amending Council Directive 91/414/EEC" http://eur-lex.europa.eu/legal-content/EN/ALL/?uri=CELEX%3A32005R0396
- Reasoned opinions published by the European Food Safety Authority on the setting of MRLs for carbendazim and thiophanate-methyl. European Food Safety Authority; Reasoned opinion on the review of the existing maximum residue levels (MRLs) for thiophanate-methyl and carbendazim according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal 2014;12(12):3919. https://doi.org/10.2903/j.efsa.2014.3919
- European Food Safety Authority; Conclusion on the peer review of the pesticide risk assessment of the active substance thiophanate-methyl. EFSA Journal 2018;16(1):5133. https://doi.org/10.2903/j.efsa.2018.5133
- European Food Safety Authority; Reasoned opinion on the toxicological properties and maximum residue levels (MRLs) for the benzimidazole substances carbendazim and thiophanate-methyl. EFSA Journal 2021;19(8):6773. https://doi.org/10.2903/j.efsa.2021.6773

(available in English)

10. Proposed date of adoption *(dd/mm/yy)*: 2 June 2024

Proposed date of publication *(dd/mm/yy)*: 2 July 2024

11. Proposed date of entry into force: [X] Six months from date of publication, and/or *(dd/mm/yy)*: This Regulation shall enter into force on the twentieth day following that of its publication in the Official Journal of the European Union and apply 6 months thereafter.

[ ] Trade facilitating measure

12. Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*: 22 January 2024

Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations
Rue Froissart 101
B-1049 Brussels
Tel: +(32 2) 29 54263
E-mail: sps@ec.europa.eu

13. Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations
Rue Froissart 101
B-1049 Brussels
Tel: +(32 2) 29 54263
E-mail: sps@ec.europa.eu

WORLD TRADE ORGANIZATION

G/SPS/N/EU/697

23 November 2023

(23-7918) Page: 384/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Cereals (HS Codes: 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008); Foodstuffs of animal origin (HS Codes: 0201, 0202, 0203, 0204, 0205, 0206, 0207, 0208, 0209, 0210); and certain products of plant origin, including fruit and vegetables.
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Commission Regulation amending Annex II to Regulation (EC) No. 396/2005 of the European Parliament and of the Council as regards maximum residue levels for deltamethrin, metalaxyl, thiabendazole and trifloxystrobin in or on certain products (text with EEA relevance). **Language(s):** English. **Number of pages:** 31 https://members.wto.org/crnattachments/2023/SPS/EEC/23_13746_00_e.pdf https://members.wto.org/crnattachments/2023/SPS/EEC/23_13746_01_e.pdf https://members.wto.org/crnattachments/2023/SPS/EEC/23_13746_02_e.pdf https://members.wto.org/crnattachments/2023/SPS/EEC/23_13746_03_e.pdf https://members.wto.org/crnattachments/2023/SPS/EEC/23_13746_04_e.pdf
6.	**Description of content:** The proposed draft Regulation concerns the update of existing MRLs for deltamethrin, metalaxyl, thiabendazole and trifloxystrobin in certain food products following the evaluation and/or the lack of confirmatory data.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Codex Maximum Residue Limits for haloxyfop in some commodities. Codex MRLs list is available at https://www.fao.org/fao-who-codexalimentarius/codex-texts/dbs/pestres/pesticide-detail/en/?p_id=194

	[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*: **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** – Reasoned opinion on the Evaluation of confirmatory data following the Article 12 MRL review and modification of the existing maximum residue levels for deltamethrin in tomatoes and okra/lady's fingers. EFSA Journal 2022;20(3):7107 – Reasoned opinion on the modification of the existing maximum residue level for deltamethrin in carobs/Saint John's breads. EFSA Journal 2020;18(10):6271. – Reasoned opinion on the modification of the existing maximum residue level for deltamethrin in maize/corn. EFSA Journal 2022;20(7):7446. – Reasoned opinion on the setting of import tolerances for deltamethrin in mangoes and papayas. EFSA Journal 2022;20(3):7198. – Reasoned opinion on the evaluation of confirmatory data following the Article 12 MRL review for metalaxyl-M. EFSA Journal 2021;19(12):6996. – Reasoned opinion on the setting of import tolerances for metalaxyl-M in oil palms fruits and peppercorn. EFSA Journal 2023;21(5):8008 – Scientific support for preparing an EU position for the 53rd Session of the Codex Committee on Pesticide Residues (CCPR). EFSA Journal 2022;20(9):7521. – Reasoned opinion on the evaluation of confirmatory data following the Article 12 MRL review for thiabendazole. EFSA Journal 2022;20(8):7539 – Reasoned opinion on the modification of existing maximum residue levels in various crops and evaluation of confirmatory data following the Article 12 MRL review for trifloxystrobin. EFSA Journal 2022;20(1):7048 – Modification of the existing maximum residue level for trifloxystrobin in honey. EFSA Journal 2023;21(8):8189
10.	**Proposed date of adoption *(dd/mm/yy)*:** 15 April 2024 **Proposed date of publication *(dd/mm/yy)*:** 15 June 2024
11.	**Proposed date of entry into force: [X] Six months from date of publication, and/or *(dd/mm/yy)*:** **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 22 January 2024 **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu

13. Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations
Rue Froissart 101
B-1049 Brussels
Tel: +(32 2) 29 54263
E-mail: sps@ec.europa.eu

评议意见

中国政府赞赏欧盟履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/EU/697号通报的机会，中方经过认真研究，愿就欧盟G/SPS/N/EU/697号通报提出评议意见，请欧盟对中方的评议意见予以考虑。中方评议意见具体内容如下：

G/SPS/N/EU/697号通报修订了杀虫剂溴氰菊酯、甲霜灵、噻菌灵和肟菌酯在多种食品中的最大残留限量。经研究，修订后的溴氰菊酯最大残留限量在榛子、胡桃中是0.01 mg/kg，显著严于CAC标准规定的溴氰菊酯在榛子、胡桃中0.02 mg/kg的最大残留限量要求；修订后的甲霜灵在苹果、梨、甜菜中的最大残留限量为0.01mg/kg，显著严于CAC标准在上述农产品中规定的0.02mg/kg和0.05mg/kg的最大残留限量；修订后的噻菌灵在木瓜、鸡蛋中的最大残留限量为0.01mg/kg，显著严于CAC标准在上述农产品中规定的10mg/kg和0.1mg/kg的最大残留限量。根据《WTO/SPS协定》协调一致原则，请欧盟充分考虑溴氰菊酯、甲霜灵和噻菌灵在CAC中的最大残留限量规定，同时考虑设定以上杀虫剂最大残留限量的科学依据。

WORLD TRADE ORGANIZATION

G/SPS/N/CAN/1538

21 November 2023

(23-7816) Page: 388/521

Committee on Sanitary and Phytosanitary Measures Original: English/French

NOTIFICATION

1.	**Notifying Member:** CANADA **If applicable, name of local government involved:**
2.	**Agency responsible:** Canadian Food Inspection Agency (CFIA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Plants, plant products and other regulated articles that require a phytosanitary certificate from Canada
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Phytosanitary certificate policy revision. **Language(s):** English and French. **Number of pages:** 1
6.	**Description of content:** The Canadian Food Inspection Agency (CFIA) has launched a public consultation seeking feedback on proposed minor revisions to the directive D- 99-06: Policy on the Issuance of Phytosanitary Certificates for Export and for Re-export - Canadian Food Inspection Agency. Proposed revisions include procedural changes for the application and issuance of phytosanitary certificates using the My CFIA online service portal, to clarify the issuance date on the phytosanitary certificate, and general administrative updates where appropriate. Once finalized, directive D-99-06 will be posted on the CFIA's website.
7.	**Objective and rationale: [ ] food safety, [ ] animal health, [X] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[X] International Plant Protection Convention *(e.g. ISPM number)*:** ISPM 12 Phytosanitary certificates **[ ] None**

	Does this proposed regulation conform to the relevant international standard? **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** 8 January 2024 **Proposed date of publication *(dd/mm/yy)*:** 8 January 2024
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 8 January 2024 **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 21 December 2023 **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** The electronic version of the regulatory text can be downloaded at: https://inspection.canada.ca/plant-health/invasive-species/directives/exports/d-99-06/eng/1323852257037/1323852328308 (English) D- 99-06 : Politique relative à la délivrance des certificats phytosanitaires d'exportation et de réexportation - Agence canadienne d'inspection des aliments (French) Canada's Notification Authority and Enquiry Point Technical Barriers and Regulations Division Global Affairs Canada 111 Sussex Drive Ottawa, Ontario K1A 0G2 Canada Tel: +(343) 203 4273 Fax: +(613) 943 0346 E-mail: enquirypoint@international.gc.ca

评议意见

中国政府感谢加拿大履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/CAN/1538通报的机会。中方经过认真研究，愿就加拿大G/SPS/N/CAN/1538通报提出评议意见，请加拿大对中方的评议意见予以考虑。中方评议意见具体内容如下：

一是建议加方对允许发运后签发植物检疫证书的“特定情况”进行明确规定，并阐述将采取哪些手段确认该种情形下签发植物检疫证书的货物的植物检疫安全性。

二是建议加方按照国际植物检疫措施标准第12号（ISPM 12）的《植物检疫证书》模板要求，设计“杀虫/灭菌处理”部分的“其他情况”一栏，以便更好地补充证书信息。

WORLD TRADE ORGANIZATION

G/SPS/N/UKR/215

21 November 2023

(23-7808) Page: 391/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** UKRAINE **If applicable, name of local government involved:**
2.	**Agency responsible:** Ministry of Health of Ukraine
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Food products
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Order of the Ministry of Health of Ukraine "On amendments to the State Hygiene Regulations and Norms "Regulation on the maximum levels for certain contaminants in food products", approved by the Order of the Ministry of Health of Ukraine No. 368 of 13 May 2013 and cancellation of Orders of the Ministry of Health of Ukraine No. 197 of 6 May 2003 and No. 811 of 11 December 2007". **Language(s):** Ukrainian. **Number of pages:** 5 https://moz.gov.ua/article/public-discussions/proekt-nakazu-ministerstva-ohoroni-zdorov%e2%80%99ja-ukraini-pro-vnesennja-zmin-do-derzhavnih-gigienichnih-pravil-i-norm-maksimalno-dopustimi-rivni-okremih-zabrudnjujuchih-rechovin-u-harchovih-produktah-zatverdzhenih-nakazom-ministerstva-ohoroni https://members.wto.org/crnattachments/2023/SPS/UKR/23_13620_00_x.pdf https://members.wto.org/crnattachments/2023/SPS/UKR/23_13620_01_x.pdf
6.	**Description of content:** The draft Order is developed in order to align Ukrainian legislation in the sphere of food safety and quality of products with the EU legislation. The amendments that are being implemented are compliant with the provisions of Regulation (EC) No. 853/2004 of the European Parliament and of the Council of 29 April 2004 laying down specific hygiene rules for food of animals origin, Commission Implementing Regulation (EU) 2019/627 of 15 March 2019 laying down uniform practical arrangements for the performance of official controls on products of animal origin intended for human consumption in accordance with Regulation (EU) 2017/625 of the European Parliament and of the Council and amending Commission Regulation (EC) No. 2074/2005 as regards official controls. The draft Order also provides for the repeal of the Order of the Ministry of Health of Ukraine No. 197 of 6 May 2003 "On Approval of the State Sanitary Regulations and Norms for Enterprises and Vessels Producing Products from Fish and Other Aquatic Species" and the Order of the Ministry of Health of Ukraine No. 811 of 11 December 2007 "On Approval of the

State Sanitary Norms and Regulations for Enterprises Producing Malt, Beer and Soft Drinks".

7. **Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**

8. **Is there a relevant international standard? If so, identify the standard:**

[X] **Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** General Principles of Food Hygiene and its HACCP Annex (CXC 1-1969); Code of Hygienic Practice for Meat (CAC/RCP 58-2005); Code of Practice for fish and fishery products (CAC/RCP 52-2003)

[X] **World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** Chapters 6.1 to 6.3 of the Terrestrial Animal Health Code

[ ] **International Plant Protection Convention *(e.g. ISPM number)*:**

[ ] **None**

Does this proposed regulation conform to the relevant international standard?

[X] Yes [ ] No

If no, describe, whenever possible, how and why it deviates from the international standard:

9. **Other relevant documents and language(s) in which these are available:**

Laws of Ukraine "On Basic Principles and Requirements for Food Safety and Quality", "On State Control over Compliance with Legislation on Food, Feed, By-products of Animal Origin, Animal Health and Welfare" (available in Ukrainian).

Order of the Ministry of Health of Ukraine of 25 May 2020 No. 1238 "On amendments to the State Hygiene Regulations and Norms "Regulation on the maximum levels for certain contaminants in food products", notified in documents G/SPS/N/UKR/148 and G/SPS/N/UKR/148/Add.1.

10. **Proposed date of adoption *(dd/mm/yy)*:** To be determined.

Proposed date of publication *(dd/mm/yy)*: To be determined.

11. **Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** This Order will come into force from the date of its publication.

[ ] **Trade facilitating measure**

12. **Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 20 January 2024

Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Ministry of Economy of Ukraine
Department for Trade Agreements and Export Development
12/2 Hrushevskoho Str.
Tel: +(38 044) 596 6839
Fax: +(38 044) 596 6839
Email: ep@me.gov.ua
Website: https://www.me.gov.ua

13. Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Ministry of Economy of Ukraine
Department for Trade Agreements and Export Development
12/2 Hrushevskoho Str.
Tel: +(38 044) 596 6839
Fax: +(38 044) 596 6839
Email: ep@me.gov.ua
Website: https://www.me.gov.ua

评议意见

中国政府感谢乌方履行WTO透明度义务，给予WTO成员评议G/SPS/N/UKR/215号通报的机会。经认真研究，中国愿就乌方G/SPS/N/UKR/215号通报提出如下评议意见，请乌方予以考虑。

G/SPS/N/UKR/215号通报新增总挥发性盐基氮在用于加工鱼油的未冷藏水产品中的最大限量为60mg/100g。经查询，未发现在乌克兰以外其他国家、地区和国际组织中关于总挥发性盐基氮在用于加工鱼油的未冷藏水产品中的最大限量记录。

根据《世界贸易组织实施卫生与植物卫生措施的协定》（《WTO/SPS协定》）协调一致原则，请乌方提供更为详尽的风险评估报告，并考虑设定用于加工鱼油的未冷藏水产品中允许使用挥发性盐基氮及使用限量的科学依据。

WORLD TRADE ORGANIZATION

G/SPS/N/EU/695

16 November 2023

(23-7743) Page: 395/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Foodstuffs of animal origin
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Commission Implementing Regulation amending Regulation (EU) No 37/2010 as regards the classification of the substance sodium salicylate with respect to its maximum residue limit in foodstuffs of animal origin (Text with EEA relevance). **Language(s):** English. **Number of pages:** 3 + 1 https://members.wto.org/crnattachments/2023/SPS/EEC/23_13477_00_e.pdf https://members.wto.org/crnattachments/2023/SPS/EEC/23_13477_01_e.pdf
6.	**Description of content:** To establish an MRL for sodium salicylate in poultry, except turkeys.
7.	**Objective and rationale: [X] food safety, [X] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No**

	If no, describe, whenever possible, how and why it deviates from the international standard:
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** February 2024 **Proposed date of publication *(dd/mm/yy)*:** March 2024
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** Twenty days after publication in the Official Journal of the European Union. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 15 January 2024 **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European Commission DG Health and Food Safety, Unit A4-Multilateral International Relations Rue Froissart 101 B-1049 Brussels Tel: +(32 2) 29 54263 E-mail: sps@ec.europa.eu

评议意见

中国政府赞赏欧盟履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/EU/695号通报的机会，中方经过认真研究，愿就欧盟G/SPS/N/EU/695号通报提出评议意见，请欧盟对中方的评议意见予以考虑。中方评议意见具体内容如下：

2023年11月16日，欧盟就制定水杨酸钠在家禽中最大残留限量发布通报。欧盟此次通报制定了水杨酸钠在家禽（火鸡除外）和火鸡的肌肉、皮肤和脂肪、肝脏和肾脏中的MRLs。CAC尚未制定水杨酸钠在动物组织中的MRLs，水杨酸钠在多个国家和地区属于可用于食品动物但不需要制定MRLs的药物，请欧盟提供制定水杨酸钠在家禽（火鸡除外）和火鸡的肌肉、皮肤和脂肪、肝脏和肾脏中MRLs的科学依据。

WORLD TRADE ORGANIZATION

G/SPS/N/NZL/754

6 November 2023

(23-7460)

Page: 398/521

Committee on Sanitary and Phytosanitary Measures

Original: English

NOTIFICATION

1.	**Notifying Member:** NEW ZEALAND **If applicable, name of local government involved:**
2.	**Agency responsible:** Food Standards Australia New Zealand (FSANZ)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Foods sold in New Zealand (both imported and domestically produced)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Approval report for Application A1268 – Steviol glycosides produced by bioconversion using new enzymes produced by GM *Escherichia coli*. and Supporting Document 1 Risk and Safety Assessment. **Language(s):** English. **Number of pages:** 43 https://www.foodstandards.gov.au/code/applications/Pages/A1268---Steviol-glycosides-produced-by-bioconversion-using-new-enzymes-produced-by-GM-Escherichia-coli.aspx
6.	**Description of content:** FSANZ has approved amendments to the Australia New Zealand Food Standards Code (the Code) to permit the bioconversion method of producing specific steviol glycosides, rebaudioside M and rebaudioside I. The use of three genetically modified enzymes as processing aids are permitted for this specific purpose. The bioconversion method of production is consistent with Codex standards. The enzymes used and their sources are very similar but not identical to those listed in the Joint FAO/WHO Expert Committee on Food Additives (JECFA) specifications for steviol glycosides, being the (Framework for) Steviol Glycosides.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.** All applications to change the Code must be assessed in the context of the following objectives: (a) the protection of public health and safety; (b) the provision of adequate information relating to food to enable consumers to make informed choices; and (c) the prevention of misleading or deceptive conduct.
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Codex Alimentarius Commission (The Codex General Standard for Food additives (GSFA) CXS 192-1995, has provisions for steviol glycosides produced by bioconversion. The JECFA specification for Steviol Glycosides - specifically called the (Framework for) Steviol Glycosides. JECFA is the

	risk assessment authority for Codex food additive provisions). **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Australia New Zealand Food Standards Code (English).
10.	**Proposed date of adoption *(dd/mm/yy)*:** 18 January 2024 **Proposed date of publication *(dd/mm/yy)*:** 18 January 2024
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 18 January 2024 **[X] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** As the measure is trade facilitating and is substantially the same as an international standard, guideline or recommendation, the period for receiving comments is eliminated. **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Documents are available from the Food Standards Australia New Zealand website: A1268 - Steviol glycosides produced by bioconversion using new enzymes produced by GM Escherichia coli (foodstandards.gov.au)
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Sally Griffin, Coordinator, SPS New Zealand, PO Box 2526, Wellington, New Zealand. Tel: +(64 4) 894 0431; Fax: +64 4 894 0733; E-mail: sps@mpi.govt.nz

评议意见

中国政府感谢新西兰履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/NZL/754通报的机会，中方经过认真研究，愿就该通报提出评议意见，请新西兰对中方的评议意见予以考虑。中方评议意见具体内容如下：

澳大利亚新西兰食品标准局（FSANZ）已经评估了最近一些使用生物转化制造方法的申请——A1157、A1272A1176和A1183（分别为FSANZ 2018、FSANZ 2019a、FSANZ 2019b、 FSANZ、2020），涉及瑞鲍迪苷M、瑞鲍迪苷D、瑞鲍迪苷E，但未提供瑞鲍迪苷I的风险评估报告。通报提及的瑞鲍迪苷M、瑞鲍迪苷I两个食品添加剂，其中瑞鲍迪苷M已在个别国家和地区批准使用或征求意见，瑞鲍迪苷I也被美国批准使用，但该通报未提供瑞鲍迪苷I的风险评估报告。

中方建议新方依据《WTO/SPS协定》规定的科学依据原则和风险分析原则，提供瑞鲍迪苷I的风险评估报告。

WORLD TRADE ORGANIZATION

G/SPS/N/BRA/1978/Add.2

4 December 2023

(23-8200) Page: 401/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

Addendum

The following communication, received on 1 December 2023, is being circulated at the request of the Delegation of Brazil.

Normative Instruction 103, 19 October 2021

The Normative Instruction 103, 19 October 2021, regarding to the Monograph List of Active Ingredients for Pesticides, Household Cleaning Products and Wood Preservers - previously notified through G/SPS/N/BRA/1978 - was changed by the Normative Instruction No. 266, 29 November 2023.

The updated text is available only in Portuguese and can be downloaded at:
https://antigo.anvisa.gov.br/documents/10181/6644318/IN_266_2023_.pdf/08e7724d-e9aa-4666-9591-8dc0e59653b4

This addendum concerns a:

[ ] Modification of final date for comments
[ ] Notification of adoption, publication or entry into force of regulation
[**X**] Modification of content and/or scope of previously notified draft regulation
[ ] Withdrawal of proposed regulation
[ ] Change in proposed date of adoption, publication or date of entry into force
[ ] Other:

Comment period: ***(If the addendum extends the scope of the previously notified measure in terms of products and/or potentially affected Members, a new deadline for receipt of comments should be provided, normally of at least 60 calendar days. Under other circumstances, such as extension of originally announced final date for comments, the comment period provided in the addendum may vary.)***

[ ] Sixty days from the date of circulation of the addendum to the notification and/or *(dd/mm/yy)*: Not applicable.

Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Assessoria de Assuntos Internacionais – AINTE
International Affairs Office
Agência Nacional de Vigilância Sanitária – Anvisa
Brazilian Health Regulatory Agency
Tel: +(55 61) 3462 5402/5404/5406
E-mail: rel@anvisa.gov.br

Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point.

Address, fax number and e-mail address (if available) of other body:

Assessoria de Assuntos Internacionais – AINTE
International Affairs Office
Agência Nacional de Vigilância Sanitária – Anvisa
Brazilian Health Regulatory Agency
Tel: +(55 61) 3462 5402/5404/5406
E-mail: rel@anvisa.gov.br

评议意见

中国政府感谢巴方履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/BRA/1978/Add.2通报的机会，中方经过认真研究，愿就该通报提出评议意见，请巴方对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、有关“协调一致”问题

中方经查询国际食品法典委员会（CAC）农药残留数据库以及日本、欧盟相关法规，相关残留限量对比情况如下：

1.关于啶虫脒（Acetamiprido）：巴西将其在树莓和草莓中的最大残留量修改为0.2 mg/kg，将其在猕猴桃中的最大残留量修改为0.4 mg/kg，将其在秘鲁胡萝卜莎莎酱中的最大残留量修改为0.5 mg/kg；CAC、欧盟、日本对草莓中的最大残留量均为0.5mg/kg，日本对草莓中的最大残留量均为3mg/kg。

2.关于甲氨基阿维菌素苯甲酸盐（Benzoato de emamectina）：巴西将其在茄子、吉洛（Jiló）、辣椒、甜椒、西瓜、甜瓜中的最大残留量修改为0.01 mg/kg；CAC未设置西瓜、甜瓜的最大残留量，将辣椒的最大残留量设置为0.2 mg/kg，日本将西瓜、茄子的最大残留量设置为0.1 mg/kg，甜椒为0.2 mg/kg。

3.关于环丙唑醇（Ciproconazol）：巴西将其在阿萨伊果、巴西坚果、棕榈果、普邦哈棕榈果、椰子中的最大残留量修改为0.01 mg/kg；CAC、日本未设置其在棕榈果、椰子中的最大残留量，欧盟将其在椰子、棕榈果中的限量设置为0.05 mg/kg。

4.顺式氯氟菊酯（Alfa-cipermetrina）：巴西将其在柑橘属中的最大残留量修改为1 mg/kg；CAC、欧盟未对其设置最大残留量，日本将其在柑橘类中的最大残留量设置为2 mg/kg。

5.关于苯醚甲环唑（Difenoconazol）：巴西将其在玉米中的最大残

留量修改为 0.3 mg/kg，在香蕉中的最大残留量修改为 2 mg/kg，在苹果中的最大残留量修改为 0.6 mg/kg，在豆类、鹰嘴豆、扁豆中的最大残留量修改为 0.1 mg/kg，在澳洲坚果中的最大残留量修改为 0.3 mg/kg，在迷迭香、韭菜、葱、香菜、茴香、龙蒿、薄荷、罗勒、墨角兰、牛至叶、欧芹、鼠尾草中的最大残留量修改为 1.5 mg/kg，在黑麦、小麦、黑小麦中的最大残留量修改为 0.08 mg/kg，在西兰花、卷心菜、大白菜、抱子甘蓝、洋白菜中的最大残留量修改为 0.01mg/kg，在腰果、柿子、杨桃、无花果、番石榴、曼加巴果、猕猴桃中的最大残留量修改为 0.6 mg/kg，在甜菜根中的最大残留量修改为 0.2 mg/kg；日本将其在西兰花等十字花科蔬菜中的最大残留量均设置为 2 mg/kg；欧盟将其在抱子甘蓝中的最大残留量设置为 0.4 mg/kg，西兰花中的最大残留量设置为 1 mg/kg，大白菜中的最大残留量设置为 2mg/kg。

6.关于氟虫双酰胺（Flubendiamida）：巴西将其在柑橘类作物中的最大残留量修改为 0.04 mg/kg；CAC 未设置其在柑橘类中的最大残留量，日本将其在柑橘类水果中的最大残留量均设置为 3 mg/kg。

7.关于虱螨脲（Lufenurom）：巴西将其在西瓜、甜瓜中的最大残留量修改为 0.02 mg/kg，在燕麦、黑麦、大麦、小麦、黑小麦中的最大残留量修改为 0.15 mg/kg；CAC、欧盟将瓜类中的最大残留量均设置为 0.4 mg/kg。

8.关于嗪草酮（Metribuzim）：巴西将其在花生、柑橘类作物中的最大残留量修改为 0.01 mg/kg；日本，CAC 未设置其在花生、柑橘类作物中的最大残留量；欧盟将其在花生、柑橘类作物中的最大残留量均设置为 0.1 mg/kg。

9.关于哒螨灵（Piridabem）：巴西将其在柑橘类作物中的最大残留量修改为 0. 06 mg/kg；欧盟将其在柑橘类作物中的最大残留量均设置为 0.3 mg/kg，日本将其在柑橘类作物中的最大残留量均设置为 1

mg/kg。

10.关于氟唑菌酰羟胺（Pidiflumetofem）：巴西将其在香蕉中的最大残留量修改为 1.5 mg/kg，在鳄梨、菠萝、番荔枝、可可、古布阿苏、瓜拉纳、荔枝、澳洲坚果、木瓜、芒果、百香果、山核桃、石榴中的最大残留量修改为 0.2 mg/kg，在甜菜中的最大残留量修改为 1.5 mg/kg，在腰果、柿子、杨桃、无花果、番石榴、曼加巴果、猕猴桃中的最大残留量修改为 0.7 mg/kg，在迷迭香、韭菜、芫荽、茴香、龙蒿、薄荷、罗勒、墨角兰、牛至叶、欧芹、鼠尾草中的最大残留量修改为 0.7 mg/kg，在豇豆、蚕豆中的最大残留量修改为 0.01 mg/kg，在西兰花、卷心菜、大白菜、抱子甘蓝、花椰菜、洋白菜中的最大残留量修改为 0.01 mg/kg，在红薯、雪莲果、甜菜根、山药、生姜、芋头、木薯、芜菁、秘鲁胡萝卜莎莎酱、萝卜中的最大残留量修改为 0.06 mg/kg，在樱桃、黑莓、橄榄、覆盆子、蓝莓、草莓、单子蒲桃、seriguela 中的最大残留量修改为 0.6 mg/kg，在苹果中的最大残留量修改为 0.4 mg/kg，在葡萄中的最大残留量修改为 0.7 mg/kg；CAC、欧盟、日本均未对巴西通报中涉及的水果及粮食作物设置限量标准，或低于巴方拟设置标准。

经比较，上述巴方限量要求比 CAC、日本、欧盟相关要求更加严格，请巴方在遵循《实施卫生与植物卫生措施协定》有关协调一致原则和最小贸易限制原则基础上，重新考量上述农药相应产品中的残留限量要求，并进一步细化适用产品。

二、提供科学依据问题

根据《实施卫生与植物卫生措施协定》科学依据原则，请巴方补充上述限量的设定依据包括相应残留的风险评估数据，如膳食暴露量和实验数据等信息。中方请巴方依据《实施卫生与植物卫生措施协定》的科学证据原则和风险分析原则，提供相应危害物的风险评估数据，以证明实施该项措施的科学性。

WORLD TRADE ORGANIZATION

G/SPS/N/BRA/2032

19 April 2022

(22-3125) Page: 406/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** BRAZIL **If applicable, name of local government involved:**
2.	**Agency responsible:** Secretariat of Animal and Plant Health and Inspection (SDA) - Ministry of Agriculture, Livestock and Food Supply (MAPA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Petunia propagative material (*Petunia* spp.)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft for comments: Establishes the phytosanitary requirements for the importation of propagating material of petunia (*Petunia* spp.) from any origin. **Language(s):** Portuguese. **Number of pages:** 2 https://members.wto.org/crnattachments/2022/SPS/BRA/22_2879_00_x.pdf
6.	**Description of content:** Establishes the phytosanitary requirements for the importation of propagating material of petunia (*Petunia* spp.) from any origin.
7.	**Objective and rationale: [ ] food safety, [ ] animal health, [X] plant protection, [ ] protect humans from animal/plant pest or disease, [X] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the**

	international standard:
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** To be determined. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 18 June 2022 **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Ministry of Agriculture, Livestock and Food Supply Secretariat of Trade and International Relations E-mail: sps@agro.gov.br
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Ministry of Agriculture, Livestock and Food Supply Secretariat of Trade and International Relations E-mail: sps@agro.gov.br

评议意见

（一）矮牵牛

1.矮牵牛苗与插条

（1）该批货物已经过检查，未发现番茄斑潜蝇。

（2）芦笋2号病毒、蚕豆萎蔫病毒、牵牛花星状花叶病毒、栗疫霉、猕猴桃疫霉、筋膜红球菌、番茄褪绿矮缩类病毒、番茄褪绿传染性病毒和番茄环斑病毒在中国不存在。

（3）根据实验室官方分析结果，该批货物不含玉米红化病植原体、哥伦比亚曼陀罗病毒、凤仙花坏死斑病毒、瓜类白粉病、马铃薯纺锤块茎类病毒、烟草环斑病毒和番茄不孕病毒。

2.离体矮牵牛苗

（1）芦笋2号病毒、蚕豆萎蔫病毒、牵牛花星状花叶病毒、筋膜红球菌、番茄褪绿矮缩类病毒、番茄褪绿传染性病毒和番茄环斑病毒在中国不存在。

（2）根据实验室官方分析结果，该批货物不含玉米红化病植原体、哥伦比亚曼陀罗病毒、凤仙花坏死斑病毒、马铃薯纺锤块茎类病毒、烟草环斑病毒和番茄不孕病毒。

3.矮牵牛种子

（1）芦笋2号病毒、筋膜红球菌和番茄褪绿矮缩类病毒在中国不存在。

（2）根据实验室官方分析结果，该批货物不含马铃薯纺锤块茎类病毒。

WORLD TRADE ORGANIZATION

G/SPS/N/CAN/1445/Add.3

2 August 2024

(24-5531) Page: 409/521

Committee on Sanitary and Phytosanitary Measures Original: English/French

NOTIFICATION

Addendum

The following communication, received on 2 August 2024, is being circulated at the request of the Delegation of Canada.

New measure prohibiting commercial dog imports from countries at high-risk for dog rabies

The Canadian Food Inspection Agency (CFIA) will prohibit the importation of commercial dogs from countries which have been identified as posing a high-risk for rabies caused by canine-variant viruses.

Rabies is a reportable disease in Canada and Canada is free of rabies caused by canine-variant viruses. In order to prevent the re-introduction of rabies caused by canine-variant viruses and to protect the health and safety of both animals and humans within Canada, the CFIA will be implementing import restrictions for dogs from high-risk countries.

As of 28 September 2022, all dogs with a commercial end-use, as defined by the CFIA, from high-risk countries will not be permitted entry into Canada. As of this date, the CFIA will also no longer issue permits for commercial dogs less than eight months of age from high-risk countries. All shipments of commercial dogs (regardless of age) that are on route to Canada must arrive on or before 27 September 2022 to be eligible for importation. Any dog from a high-risk country that is presented for importation into Canada on or after 28 September 2022 and deemed to be a commercial import will not be allowed to enter Canada. There will be no exceptions made to this new measure regardless of the age of the dog or whether or not an import permit was previously required. Canada respectfully requests that all trading partners from high-risk countries take the necessary steps to ensure commercial dogs are not exported to Canada.

The importation of personal pet dogs and assistance dogs, as defined by the CFIA, from high-risk countries will continue to be permitted under the CFIA's currently established import requirements. The CFIA's Automated Import Reference System (AIRS) is the source for Canada's import requirements.

This addendum concerns a:

[ ] Modification of final date for comments
[**X**] Notification of adoption, publication or entry into force of regulation
[ ] Modification of content and/or scope of previously notified draft regulation
[ ] Withdrawal of proposed regulation
[ ] Change in proposed date of adoption, publication or date of entry into force
[ ] Other:

Comment period: ***(If the addendum extends the scope of the previously notified measure in terms of products and/or potentially affected Members, a new deadline for receipt of comments should be provided, normally of at least 60 calendar days. Under other circumstances, such as extension of originally announced final date for comments, the comment period provided in the addendum may vary.)***

[ ] Sixty days from the date of circulation of the addendum to the notification and/or *(dd/mm/yy)*: Not applicable

Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

The electronic version of the regulatory text can be found at:
Notice to Industry: New measure prohibiting commercial dog imports from countries at high-risk for dog rabies: https://inspection.canada.ca/animal-health/terrestrial-animals/diseases/reportable/rabies/notice-to-industry/eng/1656424333818/1656424334393 (English)
Avis à l'industrie: Nouvelle mesure interdisant l'entrée de chiens commerciaux en provenance de pays à haut risque pour la rage canine: https://inspection.canada.ca/sante-des-animaux/animaux-terrestres/maladies/declaration-obligatoire/rage/avis-a-l-industrie/fra/1656424333818/1656424334393 (French)
Countries at high-risk for dog rabies: https://inspection.canada.ca/animal-health/terrestrial-animals/diseases/reportable/rabies/countries-at-high-risk-for-dog-rabies/eng/1656375417730/1656375418777 (English)
Pays considérés à haut risque pour le variant canin du virus de la rage: https://inspection.canada.ca/sante-des-animaux/animaux-terrestres/maladies/declaration-obligatoire/rage/pays-consideres-a-haut-risque-pour-le-variant-cani/fra/1656375417730/1656375418777 (French)

Or requested at:
Canada's Notification Authority and Enquiry Point
Technical Barriers and Regulations Division
Global Affairs Canada
111 Sussex Drive
Ottawa, Ontario K1A 0G2
Canada
Tel: +(343) 203 4273
Fax: +(613) 943 0346
E-mail: enquirypoint@international.gc.ca

评议意见

中国政府感谢加拿大履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/CAN/1445/Add.3通报的机会，中方经过认真研究，愿就加拿大G/SPS/N/CAN/1445/Add.3号通报提出评议意见，请加拿大对中方的评议意见予以考虑。中方评议意见具体内容如下：

该通报并未公布“商业犬只”的定义标准和“犬类狂犬病高风险国家”列表（列表定期审查，可能会发生变化）的制定依据。该标准由加拿大食品检验局（CFIA）单方面认定，不符合《WTO/SPS协定》的透明度原则。此外，禁止进口措施明显高于已知国际标准。狂犬病病毒是世界动物卫生组织（WOAH）陆生动物疫病名录中的犬类动物疫病，流行于世界上大部分地区，属于应全国通报性感染疫病。其潜伏期因病毒、宿主和入侵部位的不同而有很大差异，大多数动物在感染病毒后6个月内会发病，发病后病症明显。因此，《OIE陆生动物法典》（第八章）中将狂犬病潜伏期定为6个月，此类病毒可通过隔离检疫进行检测。《陆生动物卫生法典》（第5.11章）中提供了《源自狂犬病感染国家/地区的犬、猫、雪貂国际运输兽医证书样本》，（第5.1.2条）明确了进口国/地区的责任，国际兽医证书中的进口要求应确保输入进口国/地区的商品符合WOAH标准，进口国/地区的要求应与WOAH相关标准建议一致；如进口国/地区尚无此类建议或希望制定比WOAH的标准更严格的保护措施，则应根据法典进口风险分析确定。《陆生动物卫生法典》（第8.14.7条）提出关于从狂犬病病毒感染国家或地区进口犬、猫和雪貂的建议，即，出示符合《陆生动物卫生法典》第5.11章所建议格式的国际兽医证书，证明动物：装运前或装运当日无狂犬病临床症状；有永久性识别标记且已在证书中注明标识号码；已按照狂犬病疫苗生产商的说明接种免疫或加强免疫，疫苗的生产和使用符合《陆生动物卫生法典》的要求，且在装运前3～12个

月，按照《陆生动物卫生法典》进行了抗体检测，结果阳性，抗体水平至少为0.5单位/毫升；出口前在隔离检疫站内饲养了6个月。加拿大禁止进口措施高于国际标准，不符合协调一致原则。。

综上，请加方提供“犬类狂犬病高风险国家”列表的制定依据，以及禁止进口措施制定的相关科学依据。

WORLD TRADE ORGANIZATION

G/SPS/N/CAN/1539

24 November 2023

(23-7952) Page: 413/521

Committee on Sanitary and Phytosanitary Measures Original: English/French

NOTIFICATION

1.	**Notifying Member:** CANADA **If applicable, name of local government involved:**
2.	**Agency responsible:** Health Canada
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Chitosan (ICS codes: 67.220.20)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Health Canada's Proposal to Enable the Use of Chitosan from White Button Mushrooms (*Agaricus bisporus*) as a Preservative in Various Foods. **Language(s):** English and French. **Number of pages:** 8 and 9
6.	**Description of content:** Health Canada's Food Directorate completed a detailed premarket safety assessment of a food additive submission seeking approval for the use of chitosan from white button mushrooms (*Agaricus bisporus*) as a preservative in various foods. The results of the premarket assessment support the safety and efficacy of chitosan from white button mushrooms (*A. bisporus*) for its requested uses as an antibacterial and an antifungal agent. Consequently, Health Canada intends to enable the use of chitosan from white button mushrooms (*A. bisporus*) by modifying Part 2 and Part 3 of the *List of Permitted Preservatives* as described in the information document referenced below. The purpose of this communication is to publicly announce the Department's intention in this regard and to provide the appropriate contact information for those wishing to submit comments, inquiries or new scientific information relevant to the safety of this food additive.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic***

	***Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Health Canada's Food and Nutrition – 'Public Involvement and Partnerships' Website, posted on 20 November 2023 (available in English and French): https://www.canada.ca/en/health-canada/services/food-nutrition/public-involvement-partnerships.html https://www.canada.ca/fr/sante-canada/services/aliments-nutrition/participation-public-partenariats.html
10.	**Proposed date of adoption *(dd/mm/yy)*:** The proposed food additive modifications will be legally enabled once published in Health Canada's *Lists of Permitted Food Additives* (https://www.canada.ca/en/health-canada/services/food-nutrition/food-safety/food-additives/lists-permitted.html). **Proposed date of publication *(dd/mm/yy)*:**
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** The food additive modifications noted in this document come into force the day they are made to the *Lists of Permitted Food Additives* (https://www.canada.ca/en/health-canada/services/food-nutrition/food-safety/food-additives/lists-permitted.html). **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 2 February 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** The "Health Canada's Proposal to Enable the Use of Chitosan from White Button Mushrooms (*Agaricus bisporus*) as a Preservative in Various Foods" is available through the following weblink: https://www.canada.ca/en/health-canada/services/food-nutrition/public-involvement-partnerships/proposal-enable-use-chitosan-from-white-button-mushrooms.html (English) https://www.canada.ca/fr/sante-canada/services/aliments-nutrition/participation-public-partenariats/proposition-visant-permettre-utilisation-chitosane-issu-champignons-blancs-bouton-titre-agent-conservation-divers-aliments.html (French) Canada's Notification Authority and Enquiry Point Technical Barriers and Regulations Division Global Affairs Canada 111 Sussex Drive Ottawa, Ontario, K1A 0G2 Canada Tel: +(343) 203 4273 Fax: +(613) 943 0346 E-mail: enquirypoint@international.gc.ca

评议意见

中国政府感谢加拿大履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/CAN/1539通报的机会。中方经过认真研究，愿就加拿大G/SPS/N/CAN/1539通报提出评议意见，请加拿大对中方的评议意见予以考虑。中方评议意见具体内容如下：

经查询国际食品法典委员会（CAC）和主要贸易国家或地区的法律法规和标准，未查到壳聚糖作为抗菌剂使用的法律法规和标准。韩国和中国批准使用壳聚糖，但在中国壳聚糖只是作为增稠剂和被膜剂使用。该通报没有提供壳聚糖用于抗菌剂用途的风险评估报告，也没有提供各种食品中添加限量的制定依据。

中方依据《世界贸易组织关于实施卫生与植物卫生措施协定》规定的科学证据原则和风险分析原则，请加拿大提供壳聚糖用于抗菌剂用途的风险评估报告和各种食品中添加限量的制定依据，以证明该项措施的科学性。

WORLD TRADE ORGANIZATION

G/SPS/N/EU/716

6 February 2024

(24-0933) Page: 416/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Preparations of a kind used in animal feeding (HS code(s): 2309)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Commission Implementing Regulation withdrawing from the market star anise terpenes from *Illicium verum* Hook.f. as a feed additive (Text with EEA relevance). **Language(s):** English. **Number of pages:** 4 https://members.wto.org/crnattachments/2024/SPS/EEC/24_01145_00_e.pdf
6.	**Description of content:** The draft act concerns the withdrawal from the EU market of star anise terpenes from *Illicium verum* Hook.f. as a feed additive belonging to the functional group of 'flavouring compounds'. That additive was allowed on the EU market under the previous legislation (Directive 70/524/EEC), as part of a generic entry within the group of 'flavouring and appetising substances' and was the subject of an application for re-authorization submitted under Article 10(2) of Regulation (EC) No 1831/2003. In its opinion of 26 September 2023, the European Food Safety Authority ('EFSA') concluded that the additive star anise terpenes contains up to 25% estragole by specification and is obtained by a manufacturing process which results in the enrichment of this genotoxic carcinogen. EFSA further stated that this does not comply with the principles outlined in the general approach to assess the safety for the target species of botanical preparations which contain compounds that are genotoxic and/or carcinogenic when used as feed additives. Therefore, EFSA considered that it was inappropriate to perform an assessment of the safety and efficacy of star anise terpenes for its use as a feed additive. The applicant subsequently withdrew the application for re-authorization of that feed additive for all animal species. As a result of the withdrawal of the application, Article 10(5) of Regulation (EC) No 1831/2003 imposes the adoption of a measure requiring the withdrawal from the market of the additive concerned. It is proposed to provide a limited period of time – which is kept to a minimum due to the safety concerns raised in the relevant EFSA opinion - in order to allow operators to comply properly with the measure.

7. **Objective and rationale: [X] food safety, [X] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**

8. **Is there a relevant international standard? If so, identify the standard:**

[X] **Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Code of Practice on Good Animal Feeding CAC/RCP 54-2004

[ ] **World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:**

[ ] **International Plant Protection Convention *(e.g. ISPM number)*:**

[ ] **None**

Does this proposed regulation conform to the relevant international standard?

[X] Yes [ ] No

If no, describe, whenever possible, how and why it deviates from the international standard:

9. **Other relevant documents and language(s) in which these are available:** EFSA scientific opinion of 26 September 2023 on the safety and efficacy of a feed additive consisting of a fraction of the essential oil from the fruit and leaves of *Illicium verum* Hook.f. (star anise terpenes) for use in all animal species. EFSA Journal 2023;21(10):8341. https://doi.org/10.2903/j.efsa.2023.8341 (available in English)

10. **Proposed date of adoption *(dd/mm/yy)*:** April 2024

Proposed date of publication *(dd/mm/yy)*: April 2024

11. **Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** Twenty days after publication of the act in the *Official Journal of the European Union*.

[ ] **Trade facilitating measure**

12. **Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 30 days after publication of this notification.

Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations
Rue Froissart 101
B-1049 Brussels
Tel: +(32 2) 29 54263
E-mail: sps@ec.europa.eu

13. **Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations
Rue Froissart 101
B-1049 Brussels
Tel: +(32 2) 29 54263
E-mail: sps@ec.europa.eu

评议意见

中国政府感谢欧盟履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/EU/716通报的机会，中方经过认真研究，愿就本通报提出评议意见，请欧盟对中方的评议意见予以考虑。该草案拟从市场撤回从八角中提取且用作饲料添加剂的八角茴香油（八角茴香萜烯），中方评议意见具体内容如下：

该草案拟将饲料添加剂八角茴香油从市场撤回，主要原因在于草蒿脑含量为25%左右，但欧盟并未有明确规定草蒿脑在该饲料添加剂中的最大限量值。目前，国际食品法典委员会（CAC）表明，由于未有充分数据证明草蒿脑的遗传毒性，因此无法限定其在饲料添加剂中的含量；美国更是将草蒿脑列入《国家公认安全使用物质清单》，明确在饲料添加剂中使用草蒿脑是安全的；希腊兽医研究所研究[1]显示，草蒿脑含量为3.37%的饲料添加剂可降低绵羊体内约25.9%寄生线虫产卵数，并对绵羊生长产生有利影响；中方山东农业大学研究[2]表明，草蒿脑含量为1.2%的八角茴香油添加至鸡饲料，可有效提高鸡蛋营养成分含量、养分利用率及蛋黄抗氧化能力。综上所述，根据《世界贸易组织卫生与植物卫生措施协定》第5条风险评估原则，中方建议欧盟提供草蒿脑在饲料添加剂中的安全性评估报告，以充分说明从市场撤回八角茴香油的合理性。

WORLD TRADE ORGANIZATION

G/SPS/N/EU/779

28 June 2024

(24-4773) Page: 419/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** EUROPEAN UNION **If applicable, name of local government involved:**
2.	**Agency responsible:** European Commission, Health and Food Safety Directorate-General
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Live trees and other plants; Bulbs, roots and the like; Cut flowers and ornamental foliage (HS code(s): 06)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Commission Implementing Regulation amending and correcting Implementing Regulation (EU) 2020/1201 as regards measures to prevent the introduction into and spread within the Union of *Xylella fastidiosa* (Wells et al.) and amending Implementing Regulation (EU) 2020/1770 as regards the list of plant species not exempted from the traceability code requirement for plant passports. **Language(s):** English. **Number of pages:** 11 (main text), 4 (annexes) https://members.wto.org/crnattachments/2024/SPS/EEC/24_04071_00_e.pdf https://members.wto.org/crnattachments/2024/SPS/EEC/24_04071_01_e.pdf
6.	**Description of content:** The draft Regulation amends Implementing Regulation (EU) 2020/1201. Major points to be highlighted: • In Articles 28 and 29, replacement of 80% confidence level and 1% design prevalence for the description of the survey design and sampling scheme, by a sufficient level of confidence to detect a low level of presence of the specified pest; • Addition to the list of plants for which specific inspections are required to be introduced into the Union territory the following species: *Lavandula angustifolia* Mill., *Lavandula* x *intermedia* Emeric ex Loisel., *Lavandula latifolia* Medik., *Lavandula stoechas* L. and *Salvia rosmarinus* Spenn; • In Article 29 and Article 30, removal of the mention "under the rubric 'place of origin'" when information is to be provided in the phytosanitary certificate; • Update of the list of *Xylella fastidiosa* host plants, adding to Annex I the following species: *Castanea sativa* Mill.; *Clinopodium nepeta* (L.) Kuntze; *Cornus sanguinea* L.; *Grevillea rosmarinifolia* A. Cunn.; *Lonicera periclymenum* L.; *Mentha suaveolens* Ehrh.; *Pyracantha coccinea* M. Roem.; *Senecio inaequidens* DC; • Addition of two new tests in part B of Annex IV.

7. **Objective and rationale: [ ] food safety, [ ] animal health, [X] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**

8. **Is there a relevant international standard? If so, identify the standard:**

[ ] **Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:**

[ ] **World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:**

[X] **International Plant Protection Convention *(e.g. ISPM number)*:**
- ISPM4 No. 4: Requirements for the establishment of pest free areas
- ISPM No. 8: Determination of pests status in an area
- ISPM No. 10: Requirements for the establishment of pest free places of production and pest free production sites
- ISPM No. 31: Methodologies for sampling of consignments

[ ] **None**

Does this proposed regulation conform to the relevant international standard?

[X] Yes [ ] No

If no, describe, whenever possible, how and why it deviates from the international standard:

9. **Other relevant documents and language(s) in which these are available:** Regulation (EU) 2016/2031 on protective measures against pests of plants

10. **Proposed date of adoption *(dd/mm/yy)*:** September-October 2024

Proposed date of publication *(dd/mm/yy)*: September-October 2024

11. **Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 20 days after publication in the Official Journal of the European Union.

[ ] **Trade facilitating measure**

12. **Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 27 August 2024

Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations
Rue Froissart 101
B-1049 Brussels
Tel: +(32 2) 29 54263
E-mail: sps@ec.europa.eu

13. **Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations
Rue Froissart 101
B-1049 Brussels
Tel: +(32 2) 29 54263
E-mail: sps@ec.europa.eu

评议意见

中国政府赞赏欧盟履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/EU/779号通报的机会，中方经过认真研究，愿就欧盟G/SPS/N/EU/779号通报提出评议意见，请欧盟对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、通报措施第28条和第29条，在说明调查设计和取样计划时，将80%的置信水平和1%的设计流行率替换为可以检测到存在低水平指定有害生物的充分置信度。建议欧盟进一步提供作出上述修改的科学依据，并说明“可以检测到存在低水平指定有害生物的充分置信度”的具体定义，以提升其对利益相关方的可预见性，避免造成不必要的贸易障碍。

二、该通报措施更新叶缘焦枯病菌（*Xylella fastidiosa*）寄主植物清单，在附件中增加以下物种：欧洲栗、新风轮菜、山茱萸科、迷迭香叶银桦、香忍冬、苹果薄荷、欧亚火棘、窄叶黄菀。欧洲栗属山毛榉科、新风轮菜属唇形科，两种植物科不属于国际广泛认知的500多种寄主植物所属的科属，不符合《WTO/SPS协定》协调一致原则，建议欧盟提供认定其为寄主植物的科学依据。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1239

22 November 2023

(23-7877) Page: 422/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Ministry of Health, Labour and Welfare (MHLW)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** – Meat and edible meat offal (HS: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) – Dairy produce, birds' eggs and natural honey (HS: 04.01, 04.07, 04.08 and 04.09) – Animal originated products (HS: 05.04) – Edible vegetables and certain roots and tubers (HS: 7.02, 07.03, 07.04, 07.05, 07.06, 07.08, 07.09, 07.10 and 07.14) – Edible fruit and nuts (HS: 08.06, 08.07, 08.08, 08.09, 08.10 and 08.11) – Tea, mate and spices (HS: 09.02, 09.03 and 09.10) – Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS: 12.01 and 12.12) – Animal fats and oils (HS: 15.01, 15.02 and 15.06)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 3 https://members.wto.org/crnattachments/2023/SPS/JPN/23_13715_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical Pesticide: Chlorfluazuron
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic***

	***Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** As soon as possible after the final date of the comment period. **Proposed date of publication *(dd/mm/yy)*:** As soon as possible after the final date of the comment period.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period of grace. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 21 January 2024 - Comments only to updated MRLs (marked with black circles and/or white circles in attached annexes) **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

评议意见

中国政府感谢日本履行WTO透明度义务，给予WTO成员评议G/SPS/N/JPN/1239号通报的机会。经认真研究，中国愿就日本G/SPS/N/JPN/1239号通报提出如下评议意见，请日方予以考虑。

G/SPS/N/JPN/1239号通报了关于调整部分食品中定虫隆最高限量标准，其中，部分动物源性食品的限量标准有较大幅度下调。经研究，上述通报中部分食品中，尤其是动物源性食品中，定虫隆最高残留限量标准与CAC和其他国家或国际标准组织相关标准相比，较为严格。目前，CAC和世界上主要经济体，包括美国、欧盟均未对定虫隆最高残留限量标准进行限定，只有日本、韩国、俄罗斯、巴西等国家和地区对食品中的定虫隆最高限量标准进行限定，并且韩国、俄罗斯、巴西的最高限量标准也仅针对植物源性食品，未对动物源性食品设置最高残留限量。

根据《WTO/SPS协定》协调一致原则，请日本充分考虑CAC《食品法典》中定虫隆限量标准的规定，同时提供设定定虫隆限量标准的科学依据。

WORLD TRADE ORGANIZATION

G/SPS/N/KEN/299

17 September 2024

(24-6381) Page: 425/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** KENYA **If applicable, name of local government involved:**
2.	**Agency responsible:** Kenya Bureau of Standards
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Vegetables and derived products (ICS code(s): 67.080.20)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DARS 171: 2024 Processed tomato concentrates — Specification. **Language(s):** English. **Number of pages:** 17 https://members.wto.org/crnattachments/2024/SPS/KEN/24_06035_00_e.pdf
6.	**Description of content:** This Draft African Standard specifies requirements, sampling and test methods for processed tomato concentrates (paste and puree).
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** • ARS 471

	• AOAC 920.151, Solids (total) in fruits and fruit products • AOAC 971.27, Sodium chloride in canned vegetables. Method • CXS 1, General standard for Labelling of pre-packaged Foods • CAC/GL 23-1997 Guidelines for Use of Nutrition and Health Claims(Amended 2013) • CXS 192, General standard for food additives • ISO 750, Fruit and vegetable products — Determination of titratable acidity • ISO 762, Fruit and vegetable products — Determination of mineral impurities content • ISO 1842, Fruit and vegetable products — Determination of pH • ISO 4833-1, Microbiology of the food chain — Horizontal method for the enumeration of microorganisms — Part 1: Colony count at 30 °C by the pour plate technique — Amendment 1: Clarification of scope • ISO 4833-2, Microbiology of the food chain — Horizontal method for the enumeration of microorganisms — Part 2: Colony count at 30 °C by the surface plating technique — Amendment 1: Clarification of scope • ISO 6579-1, Microbiology of the food chain — Horizontal method for the detection, enumeration and serotyping of Salmonella — Part 1: Detection of *Salmonella* spp. • ISO 6633, Fruits, vegetables and derived products — Determination of lead content — Flameless atomic absorption spectrometric method • ISO 16649-2, Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of beta-glucuronidase-positive *Escherichia coli* — Part 2: Colony-count technique at 44 degrees C using 5-bromo-4-chloro-3-indolyl beta-D-glucuronide • ISO 21527-1, Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of yeasts and moulds — Part 1: Colony count technique in products with water activity greater than 0.95
10.	**Proposed date of adoption *(dd/mm/yy)*:** 31 December 2024 **Proposed date of publication *(dd/mm/yy)*:** 31 December 2024
11.	**Proposed date of entry into force: [X] Six months from date of publication, and/or *(dd/mm/yy)*:** **[X] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 16 November 2024 **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Kenya Bureau of Standards WTO/TBT National Enquiry Point P.O. Box: 54974-00200, Nairobi, Kenya Tel: +(254) 020 605490 +(254) 020 605506/6948258 Fax: +(254) 020 609660/609665 E-mail: info@kebs.org Website: http://www.kebs.org
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Kenya Bureau of Standards WTO/TBT National Enquiry Point P.O. Box: 54974-00200, Nairobi, Kenya Tel: +(254) 020 605490 +(254) 020 605506/6948258 Fax: +(254) 020 609660/609665 E-mail: info@kebs.org Website: http://www.kebs.org

评议意见

中国政府感谢肯尼亚政府履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/KEN/299、G/SPS/N/KEN/301 通报的机会，中方经过认真研究，愿就上述通报提出评议意见，请肯尼亚政府对中方的评议意见予以考虑。本标准草案规定了加工番茄浓缩物（酱和酱泥）的要求、取样和测试方法。中方评议意见具体内容如下：

一、本草案 6.1.1 规定了加工番茄浓缩物中重金属污染物的限值要求，其中要求铅含量小于等于 0.05mg/kg。经过查阅对比，此通报中对铅含量的要求较国际惯例过于严苛。且在实际生产过程中，此要求会增加企业对原料进行挑选和前处理的难度。根据《WTO/SPS 协定》的“协调一致原则”及“贸易影响最小化原则”，建议肯尼亚政府综合考虑国际惯例的限量标准，将加工番茄浓缩物中的铅含量的限值放宽到 1mg/kg。

指标	本草案	中国《NY/T956-2006 番茄酱》	国际食品法典标准 加工番茄浓缩物 CODEX STAN 57-1981	印度番茄酱标准《IS：3882-1966》
铅含量	≤0.05mg/kg	≤1mg/kg	≤1mg/kg	2.5ppm（1ppm=1mg/kg）

二、本草案 7.2 表二规定了加工番茄浓缩物中微生物的限值要求，其中总活菌数含量应不高于 10 cfu/g。 经过查阅对比，此标准草案中对总活菌数的要求较国际常见要求过于严苛（如澳大利亚、中国澳门、韩国）。根据《WTO/SPS 协定》的“协调一致原则”及“贸易影响最小化原则”，建议肯尼亚重新考虑修订加工番茄浓缩物中的总活菌数的限值，或提供该规定的科学依据。

指标	本草案	中国《NY/T956-2006 番茄酱》	《澳大利亚新西兰食品标准法典》	中国澳门《即食食品微生物含量指引》	韩国《食品卫生法》
总活菌数	≤10 CFU/g	未规定活菌计数	A 类食品≤10^5CFU/g B 类食品≤10^7CFU/g	第一级别食品≤10^5CFU/g 第二级别食品≤10^7CFU/g	≤10^5CFU/g

WORLD TRADE ORGANIZATION

G/SPS/N/KEN/301

17 September 2024

(24-6383) Page: 428/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** KENYA **If applicable, name of local government involved:**
2.	**Agency responsible:** Kenya Bureau of Standards
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Vegetables and derived products (ICS code(s): 67.080.20)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DARS 177: 2024 Processed tomato concentrates — Specification. **Language(s):** English. **Number of pages:** 15 https://members.wto.org/crnattachments/2024/SPS/KEN/24_06037_00_e.pdf
6.	**Description of content:** This Draft African Standard specifies requirements, sampling and test methods for processed tomato concentrates (paste and puree).
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**

9. Other relevant documents and language(s) in which these are available:

- ARS 471, Food grade salt — Specification
- AOAC 920.151, Solids (total) in fruits and fruit products
- AOAC 971.27, Sodium chloride in canned vegetables. Method
- CXS 1, General standard for Labelling of pre-packaged Foods

- CAC/GL 23-1997 Guidelines for Use of Nutrition and Health Claims(Amended 2013)
- CXS 192, General standard for food additives
- ISO 750, Fruit and vegetable products — Determination of titratable acidity
- ISO 762, Fruit and vegetable products — Determination of mineral impurities content
- ISO 1842, Fruit and vegetable products — Determination of pH
- ISO 4833-1, Microbiology of the food chain — Horizontal method for the enumeration of microorganisms — Part 1: Colony count at 30 °C by the pour plate technique — Amendment 1: Clarification of scope
- ISO 4833-2, Microbiology of the food chain — Horizontal method for the enumeration of microorganisms — Part 2: Colony count at 30 °C by the surface plating technique — Amendment 1: Clarification of scope
- ISO 6579-1, Microbiology of the food chain — Horizontal method for the detection, enumeration and serotyping of Salmonella — Part 1: Detection of *Salmonella* spp.
- ISO 6633, Fruits, vegetables and derived products — Determination of lead content — Flameless atomic absorption spectrometric method
- ISO 16649-2, Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of beta-glucuronidase-positive *Escherichia coli* — Part 2: Colony-count technique at 44 degrees C using 5-bromo-4-chloro-3-indolyl beta-D-glucuronide
- ISO 21527-1, Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of yeasts and moulds — Part 1: Colony count technique in products with water activity greater than 0.95

10. Proposed date of adoption *(dd/mm/yy)*: 31 December 2024

Proposed date of publication *(dd/mm/yy)*: 31 December 2024

11. Proposed date of entry into force: [X] Six months from date of publication, and/or *(dd/mm/yy)*:

[X] Trade facilitating measure

12. Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*: 16 November 2024

Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Kenya Bureau of Standards
WTO/TBT National Enquiry Point
P.O. Box: 54974-00200, Nairobi, Kenya
Tel: +(254) 020 605490
+(254) 020 605506/6948258
Fax: +(254) 020 609660/609665
E-mail: info@kebs.org
Website: http://www.kebs.org

13. Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Kenya Bureau of Standards
WTO/TBT National Enquiry Point
P.O. Box: 54974-00200, Nairobi, Kenya
Tel: +(254) 020 605490
+(254) 020 605506/6948258
Fax: +(254) 020 609660/609665
E-mail: info@kebs.org
Website: http://www.kebs.org

评议意见

中国政府感谢肯尼亚政府履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/KEN/299、G/SPS/N/KEN/301 通报的机会，中方经过认真研究，愿就上述通报提出评议意见，请肯尼亚政府对中方的评议意见予以考虑。本标准草案规定了加工番茄浓缩物（酱和酱泥）的要求、取样和测试方法。中方评议意见具体内容如下：

一、本草案 6.1.1 规定了加工番茄浓缩物中重金属污染物的限值要求，其中要求铅含量小于等于 0.05mg/kg。经过查阅对比，此通报中对铅含量的要求较国际惯例过于严苛。且在实际生产过程中，此要求会增加企业对原料进行挑选和前处理的难度。根据《WTO/SPS 协定》的“协调一致原则”及“贸易影响最小化原则”，建议肯尼亚政府综合考虑国际惯例的限量标准，将加工番茄浓缩物中的铅含量的限值放宽到 1mg/kg。

指标	本草案	中国《NY/T956-2006 番茄酱》	国际食品法典标准 加工番茄浓缩物 CODEX STAN 57-1981	印度番茄酱标准《IS：3882-1966》
铅含量	≤0.05mg/kg	≤1mg/kg	≤1mg/kg	2.5ppm（1ppm=1mg/kg）

二、本草案 7.2 表二规定了加工番茄浓缩物中微生物的限值要求，其中总活菌数含量应不高于 10 cfu/g。 经过查阅对比，此标准草案中对总活菌数的要求较国际常见要求过于严苛（如澳大利亚、中国澳门、韩国）。根据《WTO/SPS 协定》的“协调一致原则”及“贸易影响最小化原则”，建议肯尼亚重新考虑修订加工番茄浓缩物中的总活菌数的限值，或提供该规定的科学依据。

指标	本草案	中国《NY/T956-2006 番茄酱》	《澳大利亚新西兰食品标准法典》	中国澳门《即食食品微生物含量指引》	韩国《食品卫生法》
总活菌数	≤10 CFU/g	未规定活菌计数	A 类食品≤10^5CFU/g B 类食品≤10^7CFU/g	第一级别食品≤10^5CFU/g 第二级别食品≤10^7CFU/g	≤10^5CFU/g

WORLD TRADE ORGANIZATION

G/SPS/N/KEN/302

17 September 2024

(24-6385) Page: 432/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** KENYA **If applicable, name of local government involved:**
2.	**Agency responsible:** Kenya Bureau of Standards
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Non-alcoholic beverages (ICS code(s): 67.160.20)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DARS 179:2024 Jams, jellies and marmalades — Specification. **Language(s):** English. **Number of pages:** 15 https://members.wto.org/crnattachments/2024/SPS/KEN/24_06038_00_e.pdf
6.	**Description of content:** This African Standard specifies requirements, sampling and test methods for jams, jellies and marmalades intended for direct human consumption.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**

- CAC/GL 21 – 1997, Principles for the Establishment and Application of Microbiology in Foods
- CAC/GL 23-1997, Guidelines for Use of Nutrition and Health Claims (Amended 2013)
- CXS 1, General standard for Labelling of pre-packaged Foods
- CXS 192, General standard for food additives
- CXS 234, Recommended Method of Analysis and Sampling
- ISO 2173, Fruit and vegetable products — Determination of soluble solids — Refractometric method
- ISO 2447, Fruit and vegetable products — Determination of tin
- ISO 4832, Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of coliforms — Colony-count technique
- ISO 4833-1, Microbiology of the food chain — Horizontal method for the enumeration of microorganisms — Part 1: Colony count at 30 degrees C by the pour plate technique
- ISO 4833-2, Microbiology of the food chain — Horizontal method for the enumeration of microorganisms — Part 2: Colony count at 30 degrees C by the surface plating technique
- ISO 6579-1, Microbiology of the food chain — Horizontal methods for detection, enumeration and serotyping of Salmonella — Part 1: Detection of *Salmonella* spp.
- ISO 6633, Fruits, vegetables and derived products — Determination of lead content — Flameless atomic absorption spectrometric method
- ISO 6634, Fruits, vegetables and derived products — Determination of arsenic content — Silver diethyldithiocarbamate spectrophotometric method
- ISO 6636-2, Fruits, vegetables and derived products — Determination of zinc content -- Part 2: Atomic absorption spectrometric method
- ISO 16649-2, Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of beta-glucuronidase-positive *Escherichia coli* — Part 2: Colony-count technique at 44 degrees C using 5-bromo-4-chloro-3-indolyl beta-D-glucuronide
- ISO 21527-2, Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of yeasts and moulds — Part 2: Colony count technique in products with water activity less than or equal to 0.95

10. **Proposed date of adoption *(dd/mm/yy)*:** 31 December 2024

Proposed date of publication *(dd/mm/yy)*: 31 December 2024

11. **Proposed date of entry into force: [X] Six months from date of publication, and/or *(dd/mm/yy)*:**

[X] Trade facilitating measure

12. **Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 16 November 2024

Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Kenya Bureau of Standards
WTO/TBT National Enquiry Point
P.O. Box: 54974-00200, Nairobi, Kenya
Tel: +(254) 020 605490
+(254) 020 605506/6948258
Fax: +(254) 020 609660/609665
E-mail: info@kebs.org
Website: http://www.kebs.org

13. Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Kenya Bureau of Standards
WTO/TBT National Enquiry Point
P.O. Box: 54974-00200, Nairobi, Kenya
Tel: +(254) 020 605490
+(254) 020 605506/6948258
Fax: +(254) 020 609660/609665
E-mail: info@kebs.org
Website: http://www.kebs.org

评议意见

中国政府感谢肯尼亚政府履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/KEN/302 通报的机会，中方经过认真研究，愿就上述通报提出评议意见，请肯尼亚政府对中方的评议意见予以考虑。本标准草案规定了供人类直接食用的果酱、果冻和柑橘酱的要求、取样和测试方法。中方评议意见具体内容如下：

一、本草案 7.2 条款表三规定了微生物的限量要求。经过查阅对比，此标准草案中对大肠杆菌的要求较国际常见要求过于严苛（如中国、澳大利亚、中国澳门、韩国、海湾阿拉伯国家），根据《WTO/SPS 协定》的“协调一致原则”及“贸易影响最小化原则”，建议肯尼亚政府参考国际标准，放宽对大肠杆菌的限制要求。

指标	大肠杆菌
本草案	不得检出
《GB/T 22474-2008 果酱》	未做规定
《国际标准 CXS 296-2009》	未做规定
海湾阿拉伯国家合作委员会《GS 9003/1997》	未做规定
《韩国食品法典》第 5 章	未做规定
《澳大利亚新西兰食品标准法典》	即食食品：≤100CFU/g
英国《市场销售即食食品微生物安全评估指南》	即食食品：≤100CFU/g
香港《食品微生物含量指引》	一般即食食品：≤100CFU/g

二、本草案 4.3 条款规定了果酱、果冻和柑橘酱的具体要求，其中水果含量的要求相较国际标准过于严苛，未根据不同的水果品种分开规定。根据《WTO/SPS 协定》的“协调一致原则”及“贸易影响最小化原则”，建议肯尼亚政府综合考虑国际惯例的限量标准，修订相关指标。

指标	本草案	CXS 296-2009 果酱果冻和柑橘酱

水果含量	• 果酱和果冻： ■ 一种水果≥45% ■ 两种水果各≥20% ■ 三种水果各≥10% • 柑橘果酱≥20%	• **产品标签名称为以下名称的，水果含量不应低于≥45%**（但以下水果除外：黑醋栗、芒果、榲桲、红毛丹、红醋栗、玫瑰果、洛神花、花楸果和沙棘为 35%；刺果番荔枝和蔓越莓为 30%；香蕉、菠萝蜜、生姜、番石榴、菠萝蜜和人心果为 25%；腰果苹果为 23%；榴莲为 20%；罗望子为 10%；西番莲果和其他味道浓烈或酸度高的水果为 8%。当水果混合在一起时，最低含量必须按所用百分比比例减少） ■ jam (或 preserve 或 conserve,如合适); ■ extra jelly (preserve 或 conserve, 如合适); ■ high fruit jam (preserve 或 conserve, 如合适) ■ jelly ■ extra jelly • **产品标签名称为以下名称的，水果含量不应低于≥35%**（但以下水果除外：黑醋栗、芒果、榲桲、红毛丹、红醋栗、玫瑰果、玫瑰花楸果和沙棘为 25%；刺果番荔枝和蔓越莓为 20%；如果水果的比例过高，则可能使产品口感不佳，不符合零售国消费者的偏好。腰果苹果为 16%；香蕉、菠萝蜜、番石榴、菠萝蜜和人心果为 15%；生姜为 11%-15%；榴莲为 10%；西番莲、罗望子或其他味道浓烈或酸度高的水果为 6%。当水果混合在一起时，最低含量必须按所用百分比比例减少。） ■ jam (或 preserve 或 conserve 或 fruit spread); ■ jelly (或 fruit spread). • **产品标签名称为“marmalade”和“Jelly marmalade”，水果含量不应低于≥20%** • **产品标签名称为“X marmalade”，水果含量应不应低于≥30%**（但以下水果除外：生姜最低为 11%）

WORLD TRADE ORGANIZATION

G/SPS/N/KEN/303

17 September 2024

(24-6384) Page: 437/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** KENYA **If applicable, name of local government involved:**
2.	**Agency responsible:** Kenya Bureau of Standards
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Non-alcoholic beverages (ICS code(s): 67.160.20)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DARS 472: 2024 Fruits juices, nectars, puree and pulp — Specification. **Language(s):** English. **Number of pages:** 27 https://members.wto.org/crnattachments/2024/SPS/KEN/24_06039_00_e.pdf
6.	**Description of content:** This draft African Standard specifies requirements, sampling and test methods for fruit juices, nectars, puree and pulp intended for direct human consumption or for further processing.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**

- CXS 192, General standard for food additives
- CXS 1, General standard for Labelling of pre-packaged Foods
- CAC/GL 23, Guidelines for Use of Nutrition and Health Claims (Amended 2013)

- ISO 763, Fruits and vegetable products — Determination of ash insoluble in hydrochloric acid
- ISO 2172, Fruit juice — Determination of soluble solids content — Pycnometric method
- ISO 2173, Fruit and vegetable products — Determination of soluble solids — Refractometric method
- ISO 2448, Fruit and vegetable products — Determination of ethanol content
- ISO 4833-2, Microbiology of the food chain — Horizontal method for the enumeration of microorganisms — Part 2: Colony count at 30 °C by the surface plating technique
- ISO 5522, Fruits, vegetables and derived products — Determination of total sulphur dioxide content
- ISO 5523, Liquid fruit and vegetable products — Determination of sulphur dioxide content (Routine method)
- ISO 6633, Fruits, vegetables and derived products — Determination of lead content — Flameless atomic absorption spectrometric method

10. **Proposed date of adoption *(dd/mm/yy)*:** 31 December 2024

Proposed date of publication *(dd/mm/yy)*: 31 December 2024

11. **Proposed date of entry into force: [X] Six months from date of publication, and/or *(dd/mm/yy)*:**

[X] Trade facilitating measure

12. **Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 16 November 2024

Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Kenya Bureau of Standards
WTO/TBT National Enquiry Point
P.O. Box: 54974-00200, Nairobi, Kenya
Tel: +(254) 020 605490
+(254) 020 605506/6948258
Fax: +(254) 020 609660/609665
E-mail: info@kebs.org
Website: http://www.kebs.org

13. **Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**

Kenya Bureau of Standards
WTO/TBT National Enquiry Point
P.O. Box: 54974-00200, Nairobi, Kenya
Tel: +(254) 020 605490
+(254) 020 605506/6948258
Fax: +(254) 020 609660/609665
E-mail: info@kebs.org
Website: http://www.kebs.org

评议意见

中国政府感谢肯尼亚政府履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/KEN/303 通报的机会，中方经过认真研究，愿就上述通报提出评议意见，请肯尼亚政府对中方的评议意见予以考虑。本标准草案规定了果汁、果汁饮料、果泥和果肉的要求、取样和测试方法。中方评议意见具体内容如下：

一、本草案 5.3.3 表 2 规定了果汁、果汁饮料、果泥和果肉的具体要求，经过查阅对比，国际普遍不常将“乙醇含量”“酸不溶灰分”纳入果汁类产品的相关规定（见下表）。根据《WTO/SPS 协定》的“协调一致原则”及“贸易影响最小化原则”，建议删除以下规定或提供该规定的科学依据。

指标	本草案	中国	欧盟 2001/112/EC“关于人类消费的果汁及类似产品的理事会指令	《美国联邦法规》(CFR)第 21 篇食品与药品第 165 部分	《澳新食品标准法典》Standard 2.6.1-果蔬汁饮料	《韩国食品法典》第 5 章
乙醇含量%	≤0.3%	≤0.5%（食品安全国家标准饮料 GB 7101-2022）	无要求	无要求	无要求	无要求
酸不溶灰分	最大百分比≤0.1	未找到相关要求（GB/T 31121-2014 果蔬汁类及其饮料）	无要求	无要求	无要求	无要求

二、本草案 5.3.2 条款表一规定了不同水果的果汁白利度要求。白利度与水果品种和生长条件有较大关系，要达到更高的白利度需要增加成本。经过查阅比对，本草案中下列水果果汁的白利度要求过于严苛，下列水果在中国的生长环境下要达到本草案要求难度过高，将大大增加企业的生产成本。中国和肯尼亚同为发展中国家，根据《WTO/SPS 协定》的“协调一致原则”及“贸易影响最小化原则”，建议放宽以下规定或提供该规定的科学依据。

水果名称	本草案	GB/T 31121-2014 果蔬汁类及其饮料	《韩国食品法典》第5章	欧盟委员会指令2001/112/EC	美国联邦法典
葡萄	16	11	11	15.9	16.0（与草案一致）
蔓越莓	7.5	7	无	无	7.5（与草案一致）
黑醋栗子	11.1	10	无	无	无
梨	12	10	8	无	12（与草案一致）
番石榴	8.5	8	8	无	7.7
桃	10.5	9	7	无	10.5（与草案一致）
黑加仑	11	10.5	无	无	无
西梅	18.5	12.0	无	无	18.5（与草案一致）
青柠	8	5	10	无	4.5
柠檬	8	5	7	8（与草案一致）	4.5
草莓	7.5	6.3	7	7	8.0（比草案严格）
西红柿	5	4.5	无	5（与草案一致）	5（与草案一致）
芒果	13	5（《芒果汁》）	无	11.2	13（与草案一致）
酸樱桃	14	无要求	无	13.5	14（与草案一致）

WORLD TRADE ORGANIZATION

G/SPS/N/KEN/304

17 September 2024

(24-6386) Page: 441/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** KENYA **If applicable, name of local government involved:**
2.	**Agency responsible:** Kenya Bureau of Standards
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Vegetables and derived products (ICS code(s): 67.080.20)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DARS 833: 2024 Fried banana chips — Specification. **Language(s):** English. **Number of pages:** 15 https://members.wto.org/crnattachments/2024/SPS/KEN/24_06040_00_e.pdf
6.	**Description of content:** This African Standard specifies the requirements, method of sampling and tests for fried banana chips made from the cooking bananas of the *Musa* spp. intended for human consumption.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**

9. Other relevant documents and language(s) in which these are available:

- ARS 53, General principles of food hygiene — Code of practice
- ARS 56, Prepackaged foods — Labelling
- ARS 471, Food grade salt — Specification

- CXS 192, General standard for food additives
- CXS 193, Codex general standard for contaminants and toxins in food and feed
- ISO 712, Cereals and cereal products — Determination of moisture content — Reference method
- ISO 3960, Animal and vegetable fats and oils – Determination of peroxide value – Iodometric (visual) endpoint determination
- ISO 4833-1, Microbiology of the food chain — Horizontal method for the enumeration of microorganisms — Part 1: Colony count at 30 degrees C by the pour plate technique
- ISO 6579, Microbiology of food and animal feeding stuffs — Horizontal method for the detection of *Salmonella* spp.
- ISO 7251, Microbiology of food and animal feeding stuffs — Horizontal method for the detection and enumeration of presumptive *Escherichia coli* — Most probable number technique
- ISO 21527-1, Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of yeasts and moulds — Part 1: Colony count technique in products with water activity greater than 0.95
- ISO 24333, Cereal and cereal products — Sampling

10. Proposed date of adoption *(dd/mm/yy)*: 31 December 2024

Proposed date of publication *(dd/mm/yy)*: 31 December 2024

11. Proposed date of entry into force: [X] Six months from date of publication, and/or *(dd/mm/yy)*:

[X] Trade facilitating measure

12. Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*: 16 November 2024

Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Kenya Bureau of Standards
WTO/TBT National Enquiry Point
P.O. Box: 54974-00200, Nairobi, Kenya
Tel: +(254) 020 605490
+(254) 020 605506/6948258
Fax: +(254) 020 609660/609665
E-mail: info@kebs.org
Website: http://www.kebs.org

13. Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Kenya Bureau of Standards
WTO/TBT National Enquiry Point
P.O. Box: 54974-00200, Nairobi, Kenya
Tel: +(254) 020 605490
+(254) 020 605506/6948258
Fax: +(254) 020 609660/609665
E-mail: info@kebs.org
Website: http://www.kebs.org

评议意见

中国政府感谢肯尼亚政府履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/KEN/304 通报的机会，中方经过认真研究，愿就上述通报提出评议意见，请肯尼亚政府对中方的评议意见予以考虑。本标准草案标准规定了供人类食用的芭蕉属烹饪香蕉制成的油炸香蕉片的要求、取样方法和测试。中方评议意见具体内容如下：

本草案条款 7-表 2 中规定了油炸香蕉片中的微生物限量要求，其中要求大肠杆菌不得检出。经过查阅对比，该要求较国际惯例过于严苛，根据《WTO/SPS 协定》的“协调一致原则”及“贸易影响最小化原则”，建议肯尼亚政府综合考虑国际惯例的限量标准，将油炸香蕉片中的大肠杆菌的限值放宽到 100cfu/g。

指标	大肠杆菌
本草案	不得检出
中国《NY/T948-2006 香蕉脆片》	未做规定
《韩国食品法典》第 5 章	油炸食品：未做规定
《澳大利亚新西兰食品标准法典》	即食食品：≤100CFU/g
英国《市场销售即食食品微生物安全评估指南》	即食食品：≤100CFU/g
爱尔兰《市场销售即食食品微生物检测结果解释指南》	即食食品：≤100CFU/g
香港《食品微生物含量指引》	一般即食食品：≤100CFU/g

WORLD TRADE ORGANIZATION

G/SPS/N/KOR/783/Add.2

19 June 2024

(24-4543) Page: 444/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

Addendum

The following communication, received on 11 June 2024, is being circulated at the request of the Delegation of the Republic of Korea.

Measures to prevent Tomato Brown Rugose Fruit Virus (ToBRFV) from entering and spread within the Republic of Korea

The Animal and Plant Quarantine Agency (APQA), Ministry of Agriculture, Food and Rural Affairs (MAFRA) in the Republic of Korea, has added distributed countries (regions) of Tomato Brown Rugose Fruit Virus (ToBRFV), as a one of the quarantine pests of Korea, which is based on the result of Pest Risk Analysis (PRA).

The below four countries (regions) have been added as ToBRFV distributed countries (regions) and the import of seeds for sowing and seedlings (such as nursery/root stocks, cuttings and scions) of *Capsicum* spp. and *Solanum lycopersicum* from ToBRFV distributed countries (regions) will need to meet certain conditions for import to Korea (see Attachment 1 for details).

- Four countries (regions) are added to ToBRFV distributed countries (regions): India (Regions: Karnataka, Maharashtra), China (Region: Liaoning), Peru

Full information about the plants, countries (regions) and additional requirements related to Tomato Brown Rugose Fruit Virus (ToBRFV) is available in Attachment 1 (available in English).

This measure will be applied on consignment shipped on and after 15 August 2024.

https://members.wto.org/crnattachments/2024/SPS/KOR/24_03685_00_e.pdf
https://members.wto.org/crnattachments/2024/SPS/KOR/24_03685_01_e.pdf

This addendum concerns a:

[ ] Modification of final date for comments
[ ] Notification of adoption, publication or entry into force of regulation
[ ] Modification of content and/or scope of previously notified draft regulation
[ ] Withdrawal of proposed regulation
[ ] Change in proposed date of adoption, publication or date of entry into force
[**X**] Other: Amendment of ToBRFV distributed countries (regions).

Comment period: ***(If the addendum extends the scope of the previously notified measure in terms of products and/or potentially affected Members, a new deadline for receipt of comments should be provided, normally of at least 60 calendar days. Under other***

circumstances, such as extension of originally announced final date for comments, the comment period provided in the addendum may vary.)

[**X**] Sixty days from the date of circulation of the addendum to the notification and/or *(dd/mm/yy)*: 18 August 2024

Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Ministry of Agriculture, Food and Rural Affairs/MAFRA
94 Dasom2-ro, Government Complex-Sejong, Sejong-si, 30110, Republic of Korea
Tel: +(82 44) 201 2080/2081
Fax: +(82 44) 868 0449
E-mail: wtoagri@korea.kr

Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Ministry of Agriculture, Food and Rural Affairs/MAFRA
94 Dasom2-ro, Government Complex-Sejong, Sejong-si, 30110, Republic of Korea
Tel: +(82 44) 201 2080/2081
Fax: +(82 44) 868 0449
E-mail: wtoagri@korea.kr

评议意见

中国政府感谢韩国履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/KOR/783/Add.2 通报的机会。中方经过认真研究，愿就韩国 G/SPS/N/KOR/783/Add.2 通报提出评议意见，请韩方对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、韩国提出的番茄褐色皱果病毒 ToBRFV 分布国家（地区）与欧洲和地中海植物保护组织（EPPO）、国际应用生物科学中心（CABI）等国际性数据库和文献报道不一致，对中国的措施明显严于其他国家，建议韩方提供通报设定 ToBRFV 疫区的科学依据，对不同国家的疫区划定应符合一致性和公平性原则。

二、根据《WTO/SPS 协定》非歧视原则，建议韩方对有分布 ToBRFV 的国家（地区）采取一致的管控措施，避免造成贸易歧视。

WORLD TRADE ORGANIZATION

G/SPS/N/KOR/792

5 January 2024

(24-0060) Page: 447/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** REPUBLIC OF KOREA **If applicable, name of local government involved:**
2.	**Agency responsible:** Ministry of Food and Drug Safety
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Food products
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Proposed Amendments to the Standards and Specifications for Foods. **Language(s):** Korean. **Number of pages:** 237 https://members.wto.org/crnattachments/2024/SPS/KOR/24_00120_00_x.pdf
6.	**Description of content:** The proposed amendment seeks to: 1. Revise the storage and distribution standards; 2. Revise the name of Seasoned Laver; 3. Revise the lists of food ingredients in Annex 1 and Annex 2; 4. Revise and establish the maximum residual limits of pesticides for agricultural products (59 pesticides including Fluazaindolizine); 5. Revise and establish the maximum residual limits of veterinary drugs for food; 6. Revise and establish the general test methods.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:**

	[X] None **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** To be determined. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 5 March 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** International Cooperation Office Ministry of Food and Drug safety #187 Osongsaengmyeong2-ro, Osong-eup, Heungdoek-gu Cheongju-si Chungcheongbuk-do, 363-700, Korea Tel: +(82 43) 719 1569 Fax: +(82 43) 719 1550 E-mail: intmfds@korea.kr
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** International Cooperation Office Ministry of Food and Drug safety #187 Osongsaengmyeong2-ro, Osong-eup, Heungdoek-gu Cheongju-si Chungcheongbuk-do, 363-700, Korea Tel: +(82 43) 719 1569 Fax: +(82 43) 719 1550 E-mail: intmfds@korea.kr

评议意见

中国政府感谢韩国履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/KOR/792 号通报的机会，中方经过认真研究，愿就本通报提出评议意见，请韩国对中方的评议意见予以考虑。

韩国对几种兽药的 MRLs 进行了修订，新增灭蝇胺 (Cyromazine) 在羊肌肉中 MRL 为 0.05mg/kg，奶中 MRL 为 0.01mg/kg；双甲脒（Amitraz）、阿维菌素（Abamectin）和伊维菌素（Ivermectin）在家禽肌肉中 MRL 为 0.01 mg/kg，蛋中 MRL 为 0.01mg/kg；拟定氯羟吡啶（Clopidol）在蛋中 MRL 为 0.02 mg/kg；泰乐菌素（Tylosin）在鱼中 MRL 为 0.1mg/kg；烟曲霉素（Fumagilin）在蜂蜜中 MRL 为 0.02mg/kg；删除甲基盐霉素（Narasin）、赛杜霉素（Semduramicin）和马杜米星铵（Maduramycin）在蛋中的 MRL，删除多菌灵（Carbendazim）在猪肉中的 MRI，CAC 暂没有制定上述相关 MRLs，请韩国提供调整上述 MRLs 的科学依据。

WORLD TRADE ORGANIZATION

G/SPS/N/PER/1025

21 November 2023

(23-7815) Page: 450/521

Committee on Sanitary and Phytosanitary Measures Original: Spanish

NOTIFICATION

1.	**Notifying Member:** PERU **If applicable, name of local government involved:**
2.	**Agency responsible:** *Servicio Nacional de Sanidad Agraria*, SENASA (National Agrarian Health Service)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Used agricultural machinery and used agricultural equipment (HS codes: 842449, 8432, 84331, 843351, 843359, 843680, 843780, 870130 and 87019)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** *Proyecto de Resolución Directoral para establecer los requisitos fitosanitarios para la importación de maquinarias agrícolas usadas y equipos agrícolas usados, que ingresen o transiten a través del Perú* (Draft Directorial Resolution establishing the phytosanitary requirements governing the importation of used agricultural machinery and used agricultural equipment entering or transiting through Peru) **Language(s):** Spanish **Number of pages:** 4 The text can be downloaded from the SENASA website: https://www.gob.pe/institucion/senasa/campa%C3%B1as/4831-consulta-publica-importaciones (available in Spanish) https://members.wto.org/crnattachments/2023/SPS/PER/23_13630_00_s.pdf
6.	**Description of content:** The notified draft Directorial Resolution establishes phytosanitary requirements for used agricultural machinery and used agricultural equipment entering or transiting through Peru, regardless of the quantity, use, country of origin, country of consignment and customs regime.
7.	**Objective and rationale: [ ] food safety, [ ] animal health, [X] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organisation for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:**

	[X] International Plant Protection Convention *(e.g. ISPM No.)*: ISPM Nos. 1, 2, 11, 20 and 21 **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined **Proposed date of publication *(dd/mm/yy)*:** To be determined
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 60 days after publication in the Official Journal *El Peruano.* **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 20 January 2024 **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and email address (if available) of other body:**
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and email address (if available) of other body:** Text available from: Vilma Gutarra García *Directora de Subdirección de Cuarentena Vegetal* (Director of the Sub-Directorate of Plant Quarantine), SENASA Av. La Molina No. 1915, Lima 12, Lima, Peru Tel.: (+511) 313 3300, Ext. 6120 Email: vgutarra@senasa.gob.pe notificacionesmsf@senasa.gob.pe

评议意见

中国政府感谢秘鲁履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/PER/1025通报的机会，中方经过认真研究，愿就秘鲁G/SPS/N/PER/1025通报提出评议意见，请秘鲁对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、通报中提到采用的相关国际标准不适用或不完备。通报要求运往秘鲁的二手农业机械或设备，必须得到该原产国国家植物检疫保护组织签发的植物检疫证书，并附加声明。根据国际植物检疫措施标准第12号（ISPM12），植物检疫证书用于证明植物、植物产品或其他限定物达到输入国或地区的植物检疫输入要求，并与证书声明内容相一致；而该通报提到采用国际植物检疫措施ISPM1，2，11，20和21均未涉及出具官方植物检疫证书事项，请秘鲁方作出相应解释。

二、通报中特意提到，有香蕉枯萎病4号小种病菌发生的国家除了采用清洁方法外要求必须采取装运前的消毒处理，建议秘鲁明确香蕉枯萎病4号小种病菌涉疫地区清单。

WORLD TRADE ORGANIZATION

G/SPS/N/PER/1040

8 May 2024

(24-3669) Page: 453/521

Committee on Sanitary and Phytosanitary Measures Original: Spanish

NOTIFICATION

1.	**Notifying Member:** PERU **If applicable, name of local government involved:**
2.	**Agency responsible:** *Servicio Nacional de Sanidad Agraria* (National Agrarian Health Service)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Tomato seeds for sowing (HS Code: 120991)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[ ] All trading partners** **[X] Specific regions or countries:** Australia, the Plurinational State of Bolivia, Chile, China, Denmark, France, Germany, Guatemala, India, Israel, Italy, Japan, Kenya, the Democratic People's Republic of Korea, the Republic of Korea, Lao People's Democratic Republic, Latvia, Mexico, Morocco, the Netherlands, New Zealand, Pakistan, South Africa, Chinese Taipei, Tanzania, Thailand, Türkiye, the United States of America and Viet Nam.
5.	**Title of the notified document:** *Resolución Directoral No. 0009-2024-MIDAGRI-SENASA-DSV* (Directorial Resolution No. 0009-2024-MIDAGRI-SENASA-DSV) **Language(s):** Spanish **Number of pages:** 2 The standard is available, in Spanish, at: https://www.gob.pe/institucion/senasa/normas-legales/5375662-009-2024-midagri-senasa-dsv https://members.wto.org/crnattachments/2024/SPS/PER/24_02932_00_s.pdf
6.	**Description of content:** The notified Directorial Resolution No. 0009-2024-MIDAGRI-SENASA-DSV establishes the phytosanitary requirements for the importation of tomato seed from: Australia, the Plurinational State of Bolivia, Chile, China, Denmark, France, Germany, Guatemala, India, Israel, Italy, Japan, Kenya, the Democratic People's Republic of Korea, the Republic of Korea, Lao People's Democratic Republic, Latvia, Mexico, Morocco, the Netherlands, New Zealand, Pakistan, South Africa, Chinese Taipei, Tanzania, Thailand, Türkiye, the United States of America and Viet Nam.
7.	**Objective and rationale: [ ] food safety, [ ] animal health, [X] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:**

	[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*: **[ ] World Organisation for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[X] International Plant Protection Convention *(e.g. ISPM No.)*:** ISPM Nos. 1, 2, 11, 20 and 21 **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** 16 March 2024 **Proposed date of publication *(dd/mm/yy)*:** 16 March 2024
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 16 March 2024 **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and email address (if available) of other body:** Vilma Gutarra Garcia *Directora de Subdirección de Cuarentena Vegetal* (Director of the Sub-Directorate of Plant Quarantine) Av. La Molina No. 1915 Tel.: (+511) 313 3300, Ext. 2643 Email: vgutarra@senasa.gob.pe; notificacionesmsf@senasa.gob.pe
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and email address (if available) of other body:** Vilma Gutarra Garcia Directora de Subdirección de Cuarentena Vegetal Av. La Molina No. 1915 Tel.: (+511) 313 3300, Ext. 2643 Email: vgutarra@senasa.gob.pe; notificacionesmsf@senasa.gob.pe

评议意见

中国政府赞赏秘鲁履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/PER/1040号通报的机会，中方经过认真研究，愿就秘鲁G/SPS/N/PER/1040号通报提出评议意见，请秘鲁对中方的评议意见予以考虑。

一、本草案中没有规定具体批准日期、发布日期、生效日期及过渡期，建议秘鲁根据《WTO/SPS协定》第7条“透明度”原则和第10条“特殊与差别待遇”原则，明确该草案的实施日期，并给予中方自实施之日起至少6个月的过渡期。

二、本草案第2条规定番茄种子进口前必须获得进口许可证（《植物检疫要求表》），但秘鲁并未出具获得进口许可证的详细程序及相关要求的参考模板。根据《ISPM20输入植物检疫管理系统准则》“输入国应提供实施法规的透明而明确的程序”，建议秘鲁出示获得进口许可证的详细操作程序及相关要求的参考模板。

三、本草案第5条规定货物抵达秘鲁后将接受植物检疫。但并未说明检疫的最迟完成时间，或将增加我国出口企业通关时间，导致企业贸易风险增加。根据《WTO/SPS协定》第5条“透明度”原则，建议秘方明确植物检疫的最迟完成时间，降低贸易的不确定性，避免造成不必要的贸易争端。

WORLD TRADE ORGANIZATION

G/SPS/N/TUR/119/Add.3

13 October 2023

(23-6884) Page: 456/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION OF EMERGENCY MEASURES

Addendum

The following communication, received on 12 October 2023, is being circulated at the request of the Delegation of Türkiye.

Emergency phytosanitary measures for the import of tomato, pepper and pumpkin seeds

Türkiye has introduced the requirement of an additional declaration for the import of tomato (*Solanum lycopersicum*), pepper (*Capsicum annuum*) and pumpkin (*Cucurbita pepo*) seeds as of 15 September 2021 to prevent introduction and spread of Tomato apical stunt viroid (TASVd), Columnea latent viroid (CLVd), Pepper chat fruit viroid (PCFVd), Tomato chlorotic dwarf viroid(TCDVd), Tomato leaf curl New Delhi virus (ToLCNDV) and Tomato mottle mosaic virus (ToMMV) and SPS notifications G/SPS/N/TUR/119, G/SPS/N/TUR/119/Add.1 and G/SPS/N/TUR/119/Add.2 have been made to inform our trade partners about the changes on necessary conditions.

Now there is a need to update the phytosanitary requirements requested from all exporting countries in the import of tomato, pepper, and pumpkin seeds to Türkiye. Additional declaration will also be required for Tomato planta macho viroid (TPMVd) for tomato seeds with this new amendment.

If the necessary information about the place of production cannot be obtained because of the fact that the tomato, pepper and pumpkin seeds subject to the SPS Notification with the symbol G/SPS/N/TUR/119/Add.2 were harvested before 15 September 2021, the import conditions for tomato, pepper and pumpkin seeds from all countries ends on 31 May 2023, in the phytosanitary certificates following conditions shall be required after 1 December 2023:

For tomato seeds, an additional declaration will be requested on the Phytosanitary Certificate stating that:

a) They originate from countries where the existence of ToMMV, TASVd, CLVd, PCFVd, TCDVd and TPMVd is not known, or

b) In areas where ToMMV, TASVd, CLVd, PCFVd, TCDVd and TPMVd are known to exist;
   i) The seeds originate from a production area known to be free, and name of the production place,
   ii) It was analyzed using the Real Time Polymerase Chain Reaction (RT-qPCR) method, and found to be free of ToMMV, TASVd, CLVd, PCFVd, TCDVd and TPMVd,

For pepper seeds, an additional declaration will be requested on the Phytosanitary Certificate stating that:

a) They originate from countries where the existence of ToMMV, TASVd and PCFVd is not known, or

b) In areas where ToMMV, TASVd and PCFVd are known to exist;
   i) The seeds originate from a production area known to be free, and name of the production place,
   ii) It has been analyzed using Real Time Polymerase Chain Reaction (RT-qPCR) method, and

found to be free of ToMMV, TASVd and PCFVd.

For pumpkin seeds, an additional declaration will be requested on the Phytosanitary Certificate stating that:

a) They originate from countries where the existence of ToLCNDV is not known, or

b) In areas where ToLCNDV is known to exist;
   i) The seeds originate from a production area known to be free, and name of the production place,
   ii) It has been analyzed using Polymerase Chain Reaction (RT-qPCR) method, in terms of ToLCNDV and the product was found to be free of the vectors in question,

c) In the areas where the plants are produced, in the official controls carried out by the National Plant Protection Organization according to the relevant ISPM during the season, the ToLCNDV vector *Bemisia tabaci* was not detected and it is free from pest or,

d) Plants are subjected to appropriate treatment for eradication of ToLCNDV vector *Bemisia tabaci* in the production areas where the plants are produced.

All above-mentioned requirements will be applicable as of 1 December 2023.

This addendum concerns a:

[ ] Modification of final date for comments
[**X**] Modification of content and/or scope of previously notified regulation
[ ] Withdrawal of regulation
[ ] Change in period of application of measure
[ ] Other:

Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Ministry of Agriculture and Forestry
General Directorate of Food and Control
Eskisehir Yolu 9. Km. Lodumlu Ankara - Türkiye
Tel: +(90) 312 258 7413
Fax: +(90) 312 258 7472
E-mail: sps@tarimorman.gov.tr
bitkikarantina@tarimorman.gov.tr
Website: http://www.tarimorman.gov.tr

Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Ministry of Agriculture and Forestry
General Directorate of Food and Control
Eskisehir Yolu 9. Km. Lodumlu Ankara - Türkiye
Tel: +(90) 312 258 7413
Fax: +(90) 312 258 7472
E-mail: sps@tarimorman.gov.tr
bitkikarantina@tarimorman.gov.tr
Website: http://www.tarimorman.gov.tr

评议意见

中国感谢土耳其政府履行WTO透明度义务，给予WTO成员评议G/SPS/N/TUR/119/Add.3号通报的机会。经认真研究，中方提出如下评议意见，请贵方予考虑：

一、有关“过渡期”原则

该通报措施要求，对于番茄种子，辣椒种子和西葫芦种子，必须在植物检疫证书上附加声明，说明：

a) 其原产国不存在土耳其关注的病毒；或

b) 在已知存在关注病毒的地区：

i) 种子源于已知不存在病毒的产地，并注明产地名称；

首先，一个国家是否存在病毒，通过科研普查，是容易确定的，可对于像中国、俄罗斯、美国这样的大国，确定每个省市是否存在该病毒，只是通过科研机构是不全面，难以确定的，需要国家官方机构去进行普查，认定，才能在植物检疫证书上说明。而官方的普查认定，需要长达两到三年的时间。因此，建议设定适当的过渡期。

二、有关“最少贸易限制”原则

土耳其通报中要求从所有国家进口番茄、辣椒和西葫芦种子时需符合上述的植物检疫要求。但经对比其他国家和地区相应规定得出：欧盟、美国、澳新等均未明确规定如此繁琐，不符合科学的要求。因此，上述植物检疫要求将会对其他国家形成较大的技术贸易壁垒，与WTO“最小贸易限制原则”相违背，建议土耳其对上述要求作适当调整或修订。

WORLD TRADE ORGANIZATION

G/SPS/N/USA/3432

1 December 2023

(23-8151) Page: 459/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** UNITED STATES OF AMERICA **If applicable, name of local government involved:**
2.	**Agency responsible:** Environmental Protection Agency
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Peanut, hay; All other food commodities/feed commodities (other than those covered by a higher tolerance as a result of use on growing crops or indirect or inadvertent residues)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** *"Oxathiapiprolin";* Pesticides Tolerances. Final Rule. **Language(s):** English. **Number of pages:** 3 https://www.govinfo.gov/content/pkg/FR-2023-11-24/html/2023-25768.htm
6.	**Description of content:** This regulation establishes a tolerance for residues of *oxathiapiprolin* in or on peanut, hay.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the**

	international standard:
9.	**Other relevant documents and language(s) in which these are available:** https://www.govinfo.gov/content/pkg/FR-2022-08-30/html/2022-18675.htm (available in English)
10.	**Proposed date of adoption *(dd/mm/yy)*:** 24 November 2023 **Proposed date of publication *(dd/mm/yy)*:** 24 November 2023
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** 24 November 2023 **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** Not applicable. **Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Charles Smith, Director, Registration Division (7505T), Office of Pesticide Programs, Environmental Protection Agency, 1200 Pennsylvania Ave. NW, Washington, DC 20460-0001; Tel: +(202) 566 1030; E-mail: RDFRNotices@epa.gov
13.	**Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** https://www.govinfo.gov/content/pkg/FR-2023-11-24/html/2023-25768.htm

评议意见

中国政府感谢美方履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/USA/3432通报的机会，中方经过认真研究，愿就该通报提出评议意见，请美方对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、有关协调一致和科学依据原则

经查询，国际食品法典委员会（CAC）未在花生中设置氟噻唑吡乙酮最大残留限量，但在大豆干草和玉米草料（干）中分别设置了0.02和0.01 ppm的最大残留限量，在韭葱等产品中设置了0.01—80 ppm不等的最大残留限量。

上述CAC的标准对不同产品中的氟噻唑吡乙酮作出了相应的最大残留限量要求，而美方本次拟将氟噻唑吡乙酮在花生和干草产品中的最大残留限量修订为0.15 ppm，将其在所有其他食品/饲料商品中最大残留限量修订为0.1 ppm，未针对具体产品设定与之对应的最大残留限量，且限量存在一定差异。这与《实施卫生与植物卫生措施协定》规定的协调一致原则相违背，同时，根据科学依据原则，请美方综合考虑CAC限量标准，通过寻求其他科学合理可替代的评估方式，实现氟噻唑吡乙酮的后续评估。

二、有关贸易影响最小化原则

氟噻唑吡乙酮对病原菌具有预防、治疗和抑制产孢作用，对马铃薯、葡萄、蔬菜和其他特种作物上的卵菌纲病害具有优异的杀菌活性，且药效稳定；对霜霉病及晚疫病有特效，并能有效防治根腐病和茎腐病等。美方此项决定将限制氟噻唑吡乙酮用于农产品生产且输往美方市场，从而对主要贸易伙伴农食产品贸易造成不必要的障碍。中方请美方参考CAC标准或国际惯例制定相关农药限量标准。

WORLD TRADE ORGANIZATION

G/SPS/N/USA/3478

10 October 2024

(24-7114)

Page: 462/521

Committee on Sanitary and Phytosanitary Measures

Original: English

NOTIFICATION

1.	**Notifying Member:** UNITED STATES OF AMERICA **If applicable, name of local government involved:**
2.	**Agency responsible:** US Environmental Protection Agency
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Corn, pop, grain and stover
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Sulfentrazone; Pesticide Tolerances - Proposed Rule. **Language(s):** English. **Number of pages:** 3 https://www.govinfo.gov/content/pkg/FR-2024-10-03/html/2024-22809.htm
6.	**Description of content:** EPA is proposing to establish tolerances for residues of the herbicide sulfentrazone in or on Corn, pop, grain at 0.15 parts per million (ppm) and Corn, pop, stover at 0.3 ppm. EPA had previously registered the use of sulfentrazone on field corn and established tolerances on Corn, field, grain at 0.15 ppm, and Corn, field, stover at 0.30 ppm. As part of that process, the use on popcorn was added to the sulfentrazone label (same use pattern as field corn), but, in error, separate tolerances on Corn, pop, grain and Corn, pop, stover were not established. EPA is now proposing to establish the tolerances required to support the use on popcorn and rectify this oversight.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None**

	Does this proposed regulation conform to the relevant international standard? **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:** In making its tolerance decisions, EPA seeks to harmonize US tolerances with international standards whenever possible, consistent with US food safety standards and agricultural practices. EPA considers the international maximum residue limits (MRLs) established by the Codex Alimentarius Commission (Codex), as required by FFDCA section 408(b)(4). No Codex MRLs have been established for sulfentrazone on popcorn.
9.	**Other relevant documents and language(s) in which these are available:** https://www.govinfo.gov/content/pkg/FR-2024-10-03/html/2024-22809.htm (available in English)
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** To be determined. **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 2 December 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Comments should be submitted to EPA's WTO SPS team at EPAWTOSPS@epa.gov.
13.	**Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** https://www.govinfo.gov/content/pkg/FR-2024-10-03/html/2024-22809.htm

评议意见

中国政府赞赏美国履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/USA/3478号通报的机会，中方经过认真研究，愿就美国G/SPS/N/USA/3478号通报提出评议意见，请美方对中方的评议意见予以考虑。中方评议意见具体内容如下。

一、关于“科学依据原则”问题

甲磺草胺（sulfentrazone）是一种苯基三唑啉酮除草剂，主要用于控制某些阔叶和禾本科杂草。通过抑制叶绿素生物合成过程中原卟啉原氧化酶，导致脂质细胞膜破裂，从而杀死敏感植物。

目前国际食品法典委员会（CAC）暂无sulfentrazone的限量要求，请美方就sulfentrazone的毒理性、饮食暴露量等方面进行风险评估，并提供评估报告以证实最大残留限量制定的科学性。

二、关于“透明度原则”问题

根据《WTO/SPS协定》透明度原则，请美方明确sulfentrazone在上述商品中的使用剂量和检测方法，便于相关企业更好的执行标准。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1303

4 October 2024

(24-6910) Page: 465/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) • Dairy produce, birds' eggs and natural honey (HS codes: 04.01, 04.07, 04.08 and 04.09) • Animal originated products (HS code: 05.04) • Edible vegetables and certain roots and tubers (HS codes: 07.01, 07.02, 07.03, 07.04, 07.05, 07.07, 07.08, 07.09, 07.10, 07.13 and 07.14) • Edible fruit and peel of citrus fruit (HS codes: 08.04, 08.05, 08.06, 08.07, 08.10, 08.11 and 08.14) • Mate and spices (HS codes: 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) • Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.01, 12.07, 12.10 and 12.12) • Animal fats and oils (HS codes: 15.01, 15.02 and 15.06) • Cacao and cacao preparations (HS code: 18.01)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 4 https://members.wto.org/crnattachments/2024/SPS/JPN/24_06542_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: Mandipropamid.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**

8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Pesticide Residues in Food and feed – Pesticide Index – 231 – Mandipropamid **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** As soon as possible after the final date of the comment period. **Proposed date of publication *(dd/mm/yy)*:** As soon as possible after the final date of the comment period.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period of grace. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 3 December 2024. Comments only to updated MRLs (marked with black circles and/or white circles in attached annexes). **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

评议意见

中国政府感谢日本履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/JPN1303号通报的机会，中方经过认真研究，愿就日本G/SPS/N/JPN1303通报提出评议意见，请日方对中方的评议意见予以考虑。中方评议意见具体内容如下：

1.日方拟将洋葱（Onion）中双炔酰菌胺（Mandipropamid）的最大残留限量（MRLs）由0.1ppm调整为0.05ppm，请日方补充相关毒理学报告、相关风险分析报告。

2.日方拟将其他百合科蔬菜（Other liliaceous vegetables）中双炔酰菌胺的最大残留量由7ppm调整为0.05ppm，调整幅度较大。请日方提供相关风险分析报告和毒理学报告。

3.日本拟设定洋葱中双炔酰菌胺的最大残留限量为0.05ppm。中方目前对食品中双炔酰菌胺残留量的检测仅适用于葡萄、白菜、芹菜、黄瓜、番茄、草莓、花生及猪肉。为促进贸易便利化，中方希望日方能够共享洋葱等食品中双炔酰菌胺残留量的检测方法。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1304

4 October 2024

(24-6908) Page: 468/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Natural honey (HS code: 04.09) • Edible vegetables and certain roots and tubers (HS codes: 07.09 and 07.10) • Edible fruit and peel of citrus fruit (HS codes: 08.04, 08.05, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14) • Tea and spices (HS codes: 09.02, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) • Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS code: 12.07)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 1 https://members.wto.org/crnattachments/2024/SPS/JPN/24_06543_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: 1-Naphthaleneacetic acid.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:**

	[X] None **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** As soon as possible after the final date of the comment period. **Proposed date of publication *(dd/mm/yy)*:** As soon as possible after the final date of the comment period.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period of grace. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 3 December 2024. Comments only to updated MRLs (marked with black circles and/or white circles in attached annexes). **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

评议意见

中国政府感谢日本履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/JPN/1304号通报的机会，中方经过认真研究，愿就日本G/SPS/N/JPN/1304号通报提出评议意见，请日方对中方的评议意见予以考虑。中方评议意见具体内容如下：

在本次通报中，日方拟将榅桲（Quince）中1-萘乙酸的最大残留量（MRLs）由0.3ppm调整为0.01ppm；拟将樱桃（Cherry）中1-萘乙酸的最大残留量由0.1ppm调整为0.01ppm。日方此次加严上述限量要求，请日方补充相关毒理学报告、相关风险分析报告。

WORLD TRADE ORGANIZATION

G/SPS/N/IND/318

7 November 2024

(24-7892) Page: 471/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** INDIA **If applicable, name of local government involved:**
2.	**Agency responsible:** Food Safety and Standards Authority of India (FSSAI)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Food
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Draft Food Safety and Standards (Import) Amendment Regulations, 2024. **Language(s):** Hindi and English. **Number of pages:** 3
6.	**Description of content:** The Draft Food Safety and Standards (Import) Amendment Regulations, 2024 is related to Reference of Methods of Analysis and Signing Authority for primary and appeal samples in Food Safety and Standards (Import) Regulations.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**

10.	**Proposed date of adoption *(dd/mm/yy)*:** Yet to be decided. **Proposed date of publication *(dd/mm/yy)*:** Yet to be decided.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** Yet to be decided. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 6 January 2025 **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Dr Alka Rao Advisor (Regulations, Science and Standards) Food Safety and Standards Authority of India (FSSAI) Ministry of Health and Family Welfare FDA Bhawan Kotla Road New Delhi – 110002 Tel: +(011) 2366 7293 E-mail: spstbt.enqpt@fssai.gov.in Website: http://www.fssai.gov.in/
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** https://fssai.gov.in/upload/uploadfiles/files/Draft%20Food%20Safety%20and%20Standards%20(Import)%20Amendment%20Regulations%2C%202024.pdf Dr Alka Rao Advisor (Regulations, Science and Standards) Food Safety and Standards Authority of India (FSSAI) Ministry of Health and Family Welfare FDA Bhawan Kotla Road New Delhi – 110002 Tel: +(011) 2366 7293 E-mail: spstbt.enqpt@fssai.gov.in Website: http://www.fssai.gov.in/

评议意见

中国政府感谢印度履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/IND/318号通报的机会，中方经过认真研究，愿就G/SPS/N/IND/318号通报提出评议意见，请印度对中方的评议意见予以考虑。中方评议意见具体内容如下：

印方《2017年食品安全标准（进口）法规》的第10条第（4）款第（b）项提到的检测分析方法可以采用各类国际组织的标准。根据SPS协定第3条“协调性”和附件A定义3“国际标准、指导原则和推荐技术标准”，建议印方将此条款修改为：“食品实验室可以采用由食品法规委员会制定的有关食品添加剂、兽药和药残、污染物，分析取样方法的标准、指导原则和推荐技术标准，以及卫生惯例的法规和指导原则；如无，亦可采用其他国际公认的监管机构规定的经验证的分析方法。”避免由于贸易双方对某一食品分析方法的差别而导致不必要的贸易障碍。

WORLD TRADE ORGANIZATION

G/SPS/N/EU/763/Add.1

23 October 2024

(24-7509) Page: 474/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

Addendum

The following communication, received on 23 October 2024, is being circulated at the request of the Delegation of the European Union.

Maximum residue levels for thiacloprid in or on certain products

The proposal notified in G/SPS/N/EU/763 (8 May 2024) is now adopted by Commission Regulation (EU) 2024/2711 of 22 October 2024 amending Annexes II and V to Regulation (EC) No 396/2005 of the European Parliament and of the Council as regards maximum residue levels for thiacloprid in or on certain products (Text with EEA relevance).

The Regulation shall apply from 12 May 2025.

https://members.wto.org/crnattachments/2024/SPS/EEC/24_07281_00_e.pdf
https://members.wto.org/crnattachments/2024/SPS/EEC/24_07281_00_f.pdf
https://members.wto.org/crnattachments/2024/SPS/EEC/24_07281_00_s.pdf

This addendum concerns a:

[ ] Modification of final date for comments
[**X**] Notification of adoption, publication or entry into force of regulation
[ ] Modification of content and/or scope of previously notified draft regulation
[ ] Withdrawal of proposed regulation
[ ] Change in proposed date of adoption, publication or date of entry into force
[ ] Other:

Comment period: ***(If the addendum extends the scope of the previously notified measure in terms of products and/or potentially affected Members, a new deadline for receipt of comments should be provided, normally of at least 60 calendar days. Under other circumstances, such as extension of originally announced final date for comments, the comment period provided in the addendum may vary.)***

[ ] Sixty days from the date of circulation of the addendum to the notification and/or *(dd/mm/yy)*: Not applicable

Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations
Rue Froissart 101, B-1049 Brussels

Tel: +(32 2) 295 4263
E-mail: sps@ec.europa.eu

Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations
Rue Froissart 101, B-1049 Brussels
Tel: +(32 2) 295 4263
E-mail: sps@ec.europa.eu

评议意见

中国政府赞赏欧盟履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/EU/763/Add.1号通报的机会，中方经过认真研究，愿就欧盟G/SPS/N/EU/763/Add.1号通报提出评议意见，请欧盟对中方的评议意见予以考虑。中方评议意见具体内容如下：

噻虫啉作为中国在内的发展中国家广泛使用的杀虫剂，与欧盟G/SPS/N/EU/763/Add.1通报中作物农药限量关联比较大。经查询，欧盟此次产品农药残留限量调整中，牛奶0.01ppm的限量高于国际食品法典委员会（CAC）0.05ppm的限量要求；多数水果如苹果、葡萄柚等的限量也普遍高于国际食品法典委员会（CAC）及美国等国家。

一、对于欧盟相关限量高于国际食品法典委员会（CAC）限量要求的，请欧盟充分考虑《WTO/SPS协定》中协调一致和国际标准原则，并提供相关科学理由和风险评估材料。

二、对国际食品法典委员会（CAC）及其他国家未规定限量的产品（如芹菜、蜂蜜产品、洋葱等），请欧盟结合区域内科学依据及居民日常消费情况，作出科学的充分的食源性评估来确定适当保护水平（ALOP）。

三、请欧盟充分考虑中国等发展中国家农产品中噻虫啉的使用情况，留出充分过渡期，从而促进贸易便利。

WORLD TRADE ORGANIZATION

G/SPS/N/EU/764/Add.1

26 November 2024

(24-8370) Page: 477/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

Addendum

The following communication, received on 26 November 2024, is being circulated at the request of the Delegation of the European Union.

Listeria monocytogenes

The proposal notified in G/SPS/N/EU/764 (17 May 2024) is now adopted by Commission Regulation (EU) 2024/2895 of 20 November 2024 amending Regulation (EC) No 2073/2005 as regards *Listeria monocytogenes* (Text with EEA relevance).

The Regulation shall apply from 1 July 2026.

https://members.wto.org/crnattachments/2024/SPS/EEC/24_08073_00_e.pdf
https://members.wto.org/crnattachments/2024/SPS/EEC/24_08073_00_f.pdf
https://members.wto.org/crnattachments/2024/SPS/EEC/24_08073_00_s.pdf

This addendum concerns a:

[ ] Modification of final date for comments
[**X**] Notification of adoption, publication or entry into force of regulation
[ ] Modification of content and/or scope of previously notified draft regulation
[ ] Withdrawal of proposed regulation
[ ] Change in proposed date of adoption, publication or date of entry into force
[ ] Other:

Comment period: ***(If the addendum extends the scope of the previously notified measure in terms of products and/or potentially affected Members, a new deadline for receipt of comments should be provided, normally of at least 60 calendar days. Under other circumstances, such as extension of originally announced final date for comments, the comment period provided in the addendum may vary.)***

[ ] Sixty days from the date of circulation of the addendum to the notification and/or *(dd/mm/yy)*: Not applicable

Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations

Rue Froissart 101, B-1049 Brussels
Tel: +(32 2) 295 4263
E-mail: sps@ec.europa.eu

Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

European Commission
DG Health and Food Safety, Unit A4-Multilateral International Relations
Rue Froissart 101, B-1049 Brussels
Tel: +(32 2) 295 4263
E-mail: sps@ec.europa.eu

评议意见

中国政府感谢欧盟委员会履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/EU/764/Add.1 号通报的机会，中方经过认真研究，愿就 G/SPS/N/EU/764/Add.1 号通报提出评议意见，请欧盟对中方的评议意见予以考虑。中方评议意见具体内容如下：

考虑到消费者饮食习惯不同，中方建议欧方法规增加“外包装标签中含有烹饪说明或警示声明（如“待烹饪”）的食品，不属于即食食品的范围”。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1313

8 November 2024

(24-7921) Page: 480/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) • Dairy produce, birds' eggs and natural honey (HS codes: 04.01, 04.07, 04.08 and 04.09) • Animal originated products (HS code: 05.04) • Edible vegetables and certain roots and tubers (HS codes: 07.01, 07.02, 07.03, 07.04, 07.05, 07.06, 07.07, 07.08, 07.09, 07.10, 07.13 and 07.14) • Edible fruit and nuts, peel of citrus fruit (HS codes: 08.01, 08.02, 08.03, 08.04, 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14) • Coffee, mate and spices (HS codes: 09.01, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) • Cereals (HS code: 10.05) • Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.01, 12.07, 12.10 and 12.12) • Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 5 https://members.wto.org/crnattachments/2024/SPS/JPN/24_07615_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: Spirotetramat.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**

8. **Is there a relevant international standard? If so, identify the standard:**

[X] **Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Pesticide Residues in Food and feed – Pesticide Index – 234 – Spirotetramat

[ ] **World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:**

[ ] **International Plant Protection Convention *(e.g. ISPM number)*:**

[ ] **None**

Does this proposed regulation conform to the relevant international standard?

[X] Yes [ ] No

If no, describe, whenever possible, how and why it deviates from the international standard:

9. **Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).

10. **Proposed date of adoption *(dd/mm/yy)*:** As soon as possible after the final date of the comment period.

Proposed date of publication *(dd/mm/yy)*: As soon as possible after the final date of the comment period.

11. **Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period of grace.

[ ] **Trade facilitating measure**

12. **Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 7 January 2025. Comments only to updated MRLs (marked with black circles and/or white circles in attached annexes).

Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Japan Enquiry Point
International Trade Division
Economic Affairs Bureau
Ministry of Foreign Affairs
Fax: +(81 3) 5501 8343
E-mail: enquiry@mofa.go.jp

13. **Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**

Japan Enquiry Point
International Trade Division
Economic Affairs Bureau
Ministry of Foreign Affairs
Fax: +(81 3) 5501 8343
E-mail: enquiry@mofa.go.jp

评议意见

中国政府感谢日本履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/JPN/1313号通报的机会，中方经过认真研究，愿就G/SPS/N/JPN/1313号通报提出评议意见，请日方对中方的评议意见予以考虑。中方评议意见具体内容如下：

螺虫乙酯是一种可防治各种刺吸式口器害虫的杀虫剂。目前，国际食品法典委员会（CAC）、美国、澳大利亚、韩国等组织和国家未对蜂蜜产品制定相关限量要求，仅欧盟制定了蜂蜜中0.5mg/kg的限量要求。经查询，日本食品安全委员会关于螺虫乙酯的风险评估报告更新到2011版。中方建议日方提供此次修改限量所依据的最新风险评估报告和膳食系数等数据，以证明该项措施的科学性和必要性。同时，为了减少不必要的贸易影响，请日方参考国际惯例，在相关规定生效和实施之前，考虑农产品“季产年销”的特性，给予一定的实施过渡期。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1308

8 November 2024

(24-7911) Page: 483/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Natural honey (HS code: 04.09) • Edible vegetables and certain roots and tubers (HS codes: 07.02, 07.04, 07.07, 07.09 and 07.10) • Edible fruit (HS codes: 08.04, 08.06, 08.07, 08.08, 08.09, 08.10 and 08.11) • Tea, mate and spices (HS codes: 09.02, 09.03 and 09.10) • Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS code: 12.12)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 2 https://members.wto.org/crnattachments/2024/SPS/JPN/24_07610_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: Acrinathrin.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:**

	[X] None **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** As soon as possible after the final date of the comment period. **Proposed date of publication *(dd/mm/yy)*:** As soon as possible after the final date of the comment period.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period of grace. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 7 January 2025. Comments only to updated MRLs (marked with black circles and/or white circles in attached annexes). **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

评议意见

中国政府感谢日本履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/JPN/1308号通报的机会，中方经过认真研究，愿就G/SPS/N/JPN/1308号通报提出评议意见，请日方对中方的评议意见予以考虑。中方评议意见具体内容如下：

氟丙菊酯属于有菊酯类杀虫剂，目前国际食品法典委员会（CAC）、美国、澳大利亚、加拿大等组织和国家均未制定相关限量要求。经查询，日本食品安全委员会关于氟丙菊酯的风险评估报告更新到2018版。中方建议日方提供此次修改限量所依据的最新风险评估报告和膳食系数等数据，以证明该项措施的科学性和必要性。同时，为了减少不必要的贸易影响，请日方参考国际惯例，在相关规定生效和实施之前，考虑农产品“季产年销”的特性，给予一定的实施过渡期。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1309

8 November 2024

(24-7918) Page: 486/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Natural honey (HS code: 04.09) • Edible vegetables and certain roots and tubers (HS codes: 07.01, 07.02, 07.03, 07.04, 07.05, 07.06, 07.07, 07.08, 07.09, 07.10 and 07.14) • Edible fruit (HS codes: 08.07, 08.10 and 08.11) • Mate and spices (HS codes: 09.03 and 09.10) • Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.02 and 12.12)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 2 https://members.wto.org/crnattachments/2024/SPS/JPN/24_07611_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: Dazomet, Metam and Methyl isothiocyanate.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:**

	[X] None **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** As soon as possible after the final date of the comment period. **Proposed date of publication *(dd/mm/yy)*:** As soon as possible after the final date of the comment period.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period of grace. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 7 January 2025. Comments only to updated MRLs (marked with black circles and/or white circles in attached annexes). **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

评议意见

中国政府感谢日本履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/JPN/1309号通报的机会，中方经过认真研究，愿就G/SPS/N/JPN/1309号通报提出评议意见，请日本对中方的评议意见予以考虑。中方评议意见具体内容如下：

日本近期通报了有关棉隆/威百亩/异硫氰酸甲酯最大残留限量MRL调整的提案。目前，国际食品法典委员会（CAC）、美国、澳大利亚、新西兰、韩国等组织和国家均未制定相关限量要求。经查询，日本食品安全委员会关于棉隆/威百亩/异硫氰酸甲酯的风险评估报告更新到2015版。中方建议日方提供此次修改限量所依据的最新风险评估报告和膳食系数等数据，以证明该项措施的科学性和必要性。同时，为了减少不必要的贸易影响，请日方参考国际惯例，在相关规定生效和实施之前，考虑农产品“季产年销”的特性，给予一定的实施过渡期。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1315

8 November 2024

(24-7923) Page: 489/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) • Aquatic animals and crustaceans, molluscs and other aquatic invertebrates (HS codes: 03.02, 03.03, 03.04 and 03.06) • Dairy produce and birds' eggs (HS codes: 04.01, 04.07 and 04.08) • Animal originated products (HS code: 05.04) • Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 2 https://members.wto.org/crnattachments/2024/SPS/JPN/24_07618_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Feed additive: Dibutylhydroxytoluene.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:**

	[X] None **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** As soon as possible after the final date of the comment period. **Proposed date of publication *(dd/mm/yy)*:** As soon as possible after the final date of the comment period.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period of grace. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 7 January 2025. Comments only to updated MRLs (marked with black circles and/or white circles in attached annexes). **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

评议意见

中国政府感谢日本履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/JPN/1315号通报的机会，中方经过认真研究，愿就G/SPS/N/JPN/1315号通报提出评议意见，请日方对中方的评议意见予以考虑。中方评议意见具体内容如下：

二丁基羟基甲苯是国内外广泛使用的油溶性抗氧化剂。目前，国际食品法典委员会（CAC）和美国仅对基于脂肪基质和家禽产品制定了相关限量要求，未对水生动物产品作出限量要求。日方此次增加了对水生动物产品的限量要求。建议日方提供相关依据，以证明该项措施的科学性和必要性。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1307

5 November 2024

(24-7790) Page: 492/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Food additives (Rubber, Amino Acid-Sugar Reaction Product and Cyclodextrin)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. Under the Food Sanitation Act. **Language(s):** English. **Number of pages:** 8 https://members.wto.org/crnattachments/2024/SPS/JPN/24_07528_00_e.pdf
6.	**Description of content:** Establishment of the specifications and standards for Rubber and Amino Acid-Sugar Reaction Product, and revision of the specifications and standards for Cyclodextrin.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**

9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English at: https://www.japaneselawtranslation.go.jp/ja/laws/view/3687). When adopted, this revision will be published in *Kampo,* the Official Government Gazette (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** As soon as possible after the final date of the comment period. **Proposed date of publication *(dd/mm/yy)*:** As soon as possible after the final date of the comment period.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** As soon as possible after publication. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 4 January 2025 **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

评议意见

中国政府感谢日本履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/JPN/1307通报的机会，中方经过认真研究，愿就日本G/SPS/N/JPN/1307通报提出评议意见，请日本对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、依据世贸组织TBT协定和SPS协定的范围，“橡胶和氨基酸糖反应物的规范和标准的制定，以及环糊精的规范和标准的修订”，不仅应提交SPS通报，还应提交TBT通报。

二、日方在通报附件中提到，氨基酸-糖反应产物通过加热氨基酸和单糖的混合物获得，根据SPS协定透明度原则，请日方明确氨基酸的化学名称和单糖的化学名称。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1311

8 November 2024

(24-7913) Page: 495/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Natural honey (HS code: 04.09) • Edible vegetables and certain roots and tubers (HS codes: 07.01, 07.02, 07.03, 07.04, 07.05, 07.06, 07.07, 07.08, 07.09, 07.10, 07.13 and 07.14) • Edible fruit and nuts, peel of citrus fruit (HS codes: 08.03, 08.04, 08.07, 08.10 and 08.11) • Mate and spices (HS codes: 09.03 and 09.10)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 2 https://members.wto.org/crnattachments/2024/SPS/JPN/24_07613_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: Fosthiazate.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:**

	[X] None **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** As soon as possible after the final date of the comment period. **Proposed date of publication *(dd/mm/yy)*:** As soon as possible after the final date of the comment period.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period of grace. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 7 January 2025. Comments only to updated MRLs (marked with black circles and/or white circles in attached annexes). **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

评议意见

中国政府感谢日本履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/JPN/1311号通报的机会，中方经过认真研究，愿就G/SPS/N/JPN/1311号通报提出评议意见，请日方对中方的评议意见予以考虑。中方评议意见具体内容如下：

目前，国际食品法典委员会（CAC）、美国、欧盟、澳大利亚、加拿大、韩国等组织和国家均未对蜂蜜产品制定有关噻唑膦的限量要求。经查询，日本食品安全委员会关于噻唑膦的风险评估报告更新到2020版。中方建议日方提供此次修改限量所依据的最新风险评估报告和膳食系数等数据，以证明该项措施的科学性和必要性。同时，为了减少不必要的贸易影响，请日方参考国际惯例，在相关规定生效和实施之前，考虑农产品“季产年销”的特性，给予一定的实施过渡期。

WORLD TRADE ORGANIZATION

G/SPS/N/KOR/811

12 November 2024

(24-7975) Page: 498/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** REPUBLIC OF KOREA **If applicable, name of local government involved:**
2.	**Agency responsible:** Ministry of Agriculture, Food and Rural Affair (MAFRA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Pet food
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Import Health Requirements for Pet food. **Language(s):** Korean. **Number of pages:** 10 https://members.wto.org/crnattachments/2024/SPS/KOR/24_07679_00_x.pdf
6.	**Description of content:** Import health requirements such as quarantine requirements and sanitary conditions of the exporting country with regards to pet food that are exported from a foreign country into the Republic of Korea.
7.	**Objective and rationale: [ ] food safety, [X] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[X] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** Chapter 6.4 of the Terrestrial Animal Health Code **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the**

	international standard:
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** To be determined. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 11 January 2025 **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Ministry of Agriculture, Food and Rural Affair (MAFRA) 94, Dasom 2-ro, Government Complex-Sejong Sejong-si 30110, Republic of Korea Tel: +(82 44) 201 2083 Fax: +(82 44) 868 0449 E-mail: cju0506@korea.kr
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Ministry of Agriculture, Food and Rural Affair (MAFRA) 94, Dasom 2-ro, Government Complex-Sejong Sejong-si 30110, Republic of Korea Tel: +(82 44) 201 2083 Fax: +(82 44) 868 0449 E-mail: cju0506@korea.kr

评议意见

中国政府感谢韩国履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/KOR/811通报的机会，中方经过认真研究，愿就韩国G/SPS/N/KOR/811通报提出评议意见，请韩国对中方的评议意见予以考虑。评议意见具体如下：

一、建议通报中补充提供提及的附表《指定检疫物禁止进口地区》，以便于中方进一步获取信息。并说明“未指定禁止进口地区”与韩国动植物检疫局官网公布实施的《允许向韩国出口的动物及动物产品表》实质关联性。

二、该通报并未依据国际惯例，根据宠物食品加工工艺不同，对罐头类和烘干类进行分类并做出杀菌方式不同处理。建议采纳韩国《饲料管理法》及配套法规做出的杀菌工艺及参数要求，或参考欧盟、美国、日本烘干类宠物食品杀菌工艺要求完善相关烘干类宠物食品的具体杀菌工艺及参数指标。

三、建议韩国根据世界动物卫生组织（WOAH）的《陆生动物卫生法典》6.4.4.8标签管理要求，标签进一步增加宠物食品有关产品操作、储存和使用说明。

四、鉴于牛、羊源性、咬胶类产品也是宠物食品的重要来源，建议韩方增加上述产品的成分来源的宠物食品并明确具体技术指标。

五、建议通报中附表第8部分对其他产品明确具体的技术指标，以便于出口国按韩方要求合规生产。

六、建议对通报中附则第2条重新审视，考虑贸易实践影响，建议韩方设置一个后续的向韩方推荐出口企业频率，以免造成贸易障碍。

七、建议韩方对“允许进口动物或肉类的地区”生产的宠物食品品类、杀菌工艺进行明确。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1263

8 May 2024

(24-3660) Page: 501/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Apparatus, containers and packaging for food
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Amendment to the Specifications and Standards for Foods, Food Additives, Etc. **Language(s):** English. **Number of pages:** 1 https://members.wto.org/crnattachments/2024/SPS/JPN/24_03128_00_e.pdf
6.	**Description of content:** Amendment to the specifications for synthetic resin used for apparatus, containers, and packaging.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**

9.	**Other relevant documents and language(s) in which these are available:** When adopted, this amendment will be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** As soon as possible after the final date of the comment period. **Proposed date of publication *(dd/mm/yy)*:** As soon as possible after the final date of the comment period.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 1 June 2025 **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 7 July 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

评议意见

中国政府赞赏日本履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/JPN/1263 号通报的机会，中方经过认真研究，愿就日本 G/SPS/N/JPN/1263 号通报提出评议意见，请日方对中方的评议意见予以考虑。

依据《WTO/SPS 协定》规定的风险分析原则，建议日本进一步明确 13 种准入物质添加剂残留、环境影响等与人类健康密切相关的试验信息，补充最大残留量（QM）、特定迁移限量（SML）、特定迁移总量限量（SML（T））等相关毒理学报告和风险分析报告。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1314

8 November 2024

(24-7922) Page: 504/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) • Dairy produce, birds' eggs and natural honey (HS codes: 04.01, 04.07, 04.08 and 04.09) • Animal originated products (HS code: 05.04) • Edible vegetables and certain roots and tubers (HS codes: 07.01, 07.02, 07.03, 07.04, 07.05, 07.06, 07.07, 07.08, 07.09, 07.10, 07.13 and 07.14) • Edible fruit and nuts, peel of citrus fruit (HS codes: 08.01, 08.02, 08.03, 08.04, 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14) • Coffee, mate and spices (HS codes: 09.01, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) • Cereals (HS codes: 10.01, 10.03, 10.04, 10.05, 10.06, 10.07 and 10.08) • Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.01, 12.05, 12.06, 12.07 and 12.12) • Animal fats and oils (HS codes: 15.01, 15.02 and 15.06) • Cacao and cacao preparations (HS code: 18.01)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 5 https://members.wto.org/crnattachments/2024/SPS/JPN/24_07616_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: Sulfoxaflor.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from**

	other damage from pests.
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** Pesticide Residues in Food and feed – Pesticide Index – 252 – Sulfoxaflor **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[ ] None** **Does this proposed regulation conform to the relevant international standard?** **[X] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).
10.	**Proposed date of adoption *(dd/mm/yy)*:** As soon as possible after the final date of the comment period. **Proposed date of publication *(dd/mm/yy)*:** As soon as possible after the final date of the comment period.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period of grace. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 7 January 2025. Comments only to updated MRLs (marked with black circles and/or white circles in attached annexes). **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Japan Enquiry Point International Trade Division Economic Affairs Bureau Ministry of Foreign Affairs Fax: +(81 3) 5501 8343 E-mail: enquiry@mofa.go.jp

评议意见

中国政府感谢日本履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/JPN/1314号通报的机会，中方经过认真研究，愿就G/SPS/N/JPN/1314号通报提出评议意见，请日方对中方的评议意见予以考虑。中方评议意见具体内容如下：

氟啶虫胺腈主要用于防治刺吸式口器害虫。目前，国际食品法典委员会（CAC）、美国、欧盟、澳大利亚、加拿大等组织和国家均未对香菇和其他蘑菇产品制定相关限量要求。经查询，日本食品安全委员会关于氟啶虫胺腈的风险评估报告更新到2014版。中方建议日方提供此次修改限量所依据的最新风险评估报告和膳食系数等数据，以证明该项措施的科学性和必要性。同时，为了减少不必要的贸易影响，请日方参考国际惯例，在相关规定生效和实施之前，考虑农产品“季产年销”的特性，给予一定的实施过渡期。

WORLD TRADE ORGANIZATION

G/SPS/N/JPN/1298

4 October 2024

(24-6903) Page: 507/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** JAPAN **If applicable, name of local government involved:**
2.	**Agency responsible:** Consumer Affairs Agency (CAA)
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** • Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.08 and 02.09) • Dairy produce and natural honey (HS codes: 04.01 and 04.09) • Animal originated products (HS code: 05.04) • Edible vegetables and certain roots and tubers (HS codes: 07.01, 07.03, 07.04, 07.05, 07.06, 07.08, 07.09, 07.10 and 07.14) • Edible fruit and nuts, peel of citrus fruit (HS codes: 08.02, 08.05, 08.06, 08.09, 08.10, 08.11 and 08.14) • Tea, mate and spices (HS codes: 09.02, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) • Cereals (HS codes: 10.04, 10.05, 10.06, 10.07 and 10.08) • Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.07, 12.10 and 12.12) • Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). **Language(s):** English. **Number of pages:** 3 https://members.wto.org/crnattachments/2024/SPS/JPN/24_06533_00_e.pdf
6.	**Description of content:** Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: Cartap, Thiocyclam and Bensultap.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**

8. **Is there a relevant international standard? If so, identify the standard:**

[ ] **Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:**

[ ] **World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:**

[ ] **International Plant Protection Convention *(e.g. ISPM number)*:**

[X] **None**

Does this proposed regulation conform to the relevant international standard?

[ ] Yes [ ] No

If no, describe, whenever possible, how and why it deviates from the international standard:

9. **Other relevant documents and language(s) in which these are available:** Food Sanitation Act (available in English). When adopted, these MRLs are to be published in Kampo (Official Government Gazette) (available in Japanese).

10. **Proposed date of adoption *(dd/mm/yy)*:** As soon as possible after the final date of the comment period.

Proposed date of publication *(dd/mm/yy)*: As soon as possible after the final date of the comment period.

11. **Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** These proposed standards will take effect after a certain period of grace.

[ ] **Trade facilitating measure**

12. **Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 3 December 2024. Comments only to updated MRLs (marked with black circles and/or white circles in attached annexes).

Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

13. **Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**

Japan Enquiry Point
International Trade Division
Economic Affairs Bureau
Ministry of Foreign Affairs
Fax: +(81 3) 5501 8343
E-mail: enquiry@mofa.go.jp

评议意见

中国政府赞赏日本政府履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/JPN/1298号通报的机会。由于目前国际食品法典委员会（CAC）未对杀螟丹、杀虫环和杀虫磺的MRLs作出规定，日方在通报中也未提供相关限量风险评估报告，中方建议：

1. 请日本提供制定杀螟丹、杀虫环和杀虫磺的MRLs的毒理学数据及风险评估报告。

2. 鉴于通报中日方未明确给出过渡期，建议日方在法规发布后提供至少6个月的过渡期，以保证相关生产方有足够的时间调整生产流程、更新技术设备，并确保产品能够符合新的要求。

WORLD TRADE ORGANIZATION

G/SPS/N/AUS/590

8 July 2024

(24-4973) Page: 510/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** AUSTRALIA **If applicable, name of local government involved:**
2.	**Agency responsible:** Department of Agriculture, Fisheries and Forestry
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Sea freight consignments of containerized and break bulk cargo
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** AusTreat. **Language(s):** English. **Number of pages:** 21 https://members.wto.org/crnattachments/2024/SPS/AUS/24_04342_00_e.pdf
6.	**Description of content:** The Department of Agriculture, Fisheries and Forestry is introducing AusTreat, a government to industry pre-border biosecurity treatment provider assurance scheme replacing the existing Offshore Brown Marmorated Stink Bug (BMSB) Treatment Providers Scheme. AusTreat will affect stakeholders involved with importing goods that require treatment to address the risk of BMSB during the BMSB risk season. Treatment providers will be able to register for AusTreat from June 2024 ahead of the 2024/25 BMSB risk season. This document will open for review in 12 months and be free to comment on by international governments.
7.	**Objective and rationale: [ ] food safety, [ ] animal health, [X] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:**

	[ ] International Plant Protection Convention *(e.g. ISPM number)*: **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** This document builds on measures in G/SPS/N/AUS/432 (released in August 2017) and relevant addenda (released in January and September 2018). As well as G/SPS/N/AUS/479 (released in July 2019) and relevant addenda (released in July 2020, June 2021 and July 2023).
10.	**Proposed date of adoption *(dd/mm/yy)*:** 1 July 2024 **Proposed date of publication *(dd/mm/yy)*:** 1 July 2024
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** 1 July 2024 **[X] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 6 September 2024 **Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Australian Department of Agriculture, Fisheries and Forestry GPO Box 858 Canberra ACT 2601 Australia Tel: +(61) 2 6272 3933 E-mail: sps.contact@aff.gov.au Website: http://www.agriculture.gov.au
13.	**Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Australian Department of Agriculture, Fisheries and Forestry GPO Box 858 Canberra ACT 2601 Australia Tel: +(61) 2 6272 3933 E-mail: sps.contact@aff.gov.au Website: http://www.agriculture.gov.au

评议意见

中国政府感谢澳大利亚履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/AUS/590号通报的机会，中方经过认真研究，愿就该通报提出评议意见供你方考虑。中方评议意见具体内容如下：

澳大利亚此次通报对澳方境外生物安全处理供应商的申请注册等做出相关规定，考虑到9月1日起澳大利亚新的褐纹臭蝽（BMSB）风险季已经开始，留给供应商注册准备的时间较短，且处理供应商完善注册申请资料需要一定期限，请澳方根据《WTO/SPS 协定》第7条“透明度”原则和第10条“特殊与差别待遇”原则,给予中方自实施之日起至少 18 个月的过渡期。

WORLD TRADE ORGANIZATION

G/SPS/N/CAN/1557

13 June 2024

(24-4416) Page: 513/521

Committee on Sanitary and Phytosanitary Measures Original: English/French

NOTIFICATION

1.	**Notifying Member:** CANADA **If applicable, name of local government involved:**
2.	**Agency responsible:** Pest Management Regulatory Agency (PMRA), Health Canada
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Pesticide cyflumetofen in or on various commodities (ICS codes: 65.020, 65.100, 67.040, 67.080)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Proposed Maximum Residue Limit: Cyflumetofen (PMRL2024-10). **Language(s):** English and French. **Number of pages:** 14 and 16
6.	**Description of content:** The objective of the notified document PMRL2024-10 is to consult on the listed maximum residue limits (MRLs) for cyflumetofen that have been proposed by Health Canada's Pest Management Regulatory Agency (PMRA). MRL (ppm)[1] Raw Agricultural Commodity (RAC) and/or Processed Commodity 2.0 Bell peppers; non-bell peppers 0.7 Tomatoes[2] 0.3 Cucurbit vegetables (crop group 9) [1] ppm = parts per million [2] This MRL is proposed to replace the currently established 0.4 ppm for tomatoes. The commodities included in the listed crop groups/subgroups can be found on the *Residue Chemistry Crop Groups* webpage (https://www.canada.ca/en/health-canada/services/consumer-product-safety/pesticides-pest-management/public/protecting-your-health-environment/pesticides-food/residue-chemistry-crop-groups.html) in the Pesticides section of the Canada.ca website.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex***

***standard or related text)*:** 273 Cyflumetofen

[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:

[ ] International Plant Protection Convention *(e.g. ISPM number)*:

[ ] None

Does this proposed regulation conform to the relevant international standard?

[ ] Yes [X] No

If no, describe, whenever possible, how and why it deviates from the international standard: Table 3 of the PMRL document compares the MRLs proposed for cyflumetofen in Canada with corresponding Codex MRLs.

9. Other relevant documents and language(s) in which these are available: Health Canada website:
https://www.canada.ca/en/health-canada/services/consumer-product-safety/pesticides-pest-management/public/consultations.html (English)
https://www.canada.ca/fr/sante-canada/services/securite-produits-consommation/pesticides-lutte-antiparasitaire/public/consultations.html (French)

10. Proposed date of adoption *(dd/mm/yy)*: Normally within four to five months from the posting of the Proposed MRL document on the Health Canada website.

Proposed date of publication *(dd/mm/yy)*:

11. Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*: On the date the measure is adopted.

[ ] Trade facilitating measure

12. Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*: 25 August 2024

Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

13. Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

The electronic version of the regulatory text can be downloaded at:
https://www.canada.ca/en/health-canada/services/consumer-product-safety/pesticides-pest-management/public/consultations/proposed-maximum-residue-limit/2024/cyflumetofen/document.html (English)
https://www.canada.ca/fr/sante-canada/services/securite-produits-consommation/pesticides-lutte-antiparasitaire/public/consultations/limites-maximales-residus-proposees/2024/cyflumetofene/document.html (French)

or requested from:
Canada's SPS and TBT Notification Authority and Enquiry Point
Technical Barriers and Regulations Division
Global Affairs Canada
111 Sussex Drive
Ottawa, Ontario
K1A 0G2
Tel: +(343) 203 4273
Fax: +(613) 943 0346
E-mail: enquirypoint@international.gc.ca

评议意见

中国政府感谢加拿大履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/CAN/1557 通报的机会，中方经过认真研究，愿就加拿大 G/SPS/N/CAN/1557 通报提出评议意见，请加拿大对中方的评议意见予以考虑。评议意见具体如下：

国际食品法典委员会（CAC）未对丁氟螨酯在葫芦科蔬菜（作物组 9，如黄瓜）、甜椒和非甜椒中的最大残留限量做出相应规定，且加拿大拟定的丁氟螨酯在葫芦科蔬菜（作物组 9，如黄瓜）中 0.3ppm 的限量标准严于欧盟、日本等国家和地区设定的限量标准。依据《WTO/SPS 协定》规定的风险评估原则，请加拿大提供制定丁氟螨酯在葫芦科蔬菜（作物组 9，如黄瓜）、甜椒和非甜椒中最大限量的科学依据。

WORLD TRADE ORGANIZATION

G/SPS/N/KOR/501/Add.3

6 December 2023

(23-8285) Page: 516/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

Addendum

The following communication, received on 6 December 2023, is being circulated at the request of the Delegation of the Republic of Korea.

Add of hosts of Potato spindle tuber viroid (PSTVd)

The Animal and Plant Quarantine Agency (APQA), Ministry of Agriculture, Food and Rural Affairs (MAFRA) in the Republic of Korea, has added host plants of Potato spindle tuber viroid (PSTVd), as one of the prohibited quarantine pests of Korea, which is based on the result of Pest Risk Analysis (PRA).

The import of seeds for sowing, fresh stems and leaves, and living and fresh underground parts of Lycium spp. from the specified regions or countries will be prohibited and this measure will be applied on consignments shipped on and after 1 February 2024.

- Add Lycium spp. to the list of host plants of PSTVd.

However, among the host plants from prohibited regions or countries where PSTVd has been distributed will be permitted for import to Korea by meeting certain conditions (see Attachment 1).

Full information of prohibited host plants, countries (regions) and additional requirements related to Potato spindle tuber viroid (PSTVd) can be found in Attachment 1 (available in English).

[Attachment 1] Import-prohibition (restriction) of host plants and region (countries) of PSTVd.
[Attachment 2] PCR Inspection Certificate.

https://members.wto.org/crnattachments/2023/SPS/KOR/23_14070_00_e.pdf
https://members.wto.org/crnattachments/2023/SPS/KOR/23_14070_01_e.pdf

This addendum concerns a:

[ ] Modification of final date for comments
[ ] Notification of adoption, publication or entry into force of regulation
[ ] Modification of content and/or scope of previously notified draft regulation
[ ] Withdrawal of proposed regulation
[ ] Change in proposed date of adoption, publication or date of entry into force
[**X**] Other: Amendment of prohibited areas and hosts

Comment period: ***(If the addendum extends the scope of the previously notified measure in terms of products and/or potentially affected Members, a new deadline for receipt of comments should be provided, normally of at least 60 calendar days. Under other circumstances, such as extension of originally announced final date for comments, the***

comment period provided in the addendum may vary.)

[ ] Sixty days from the date of circulation of the addendum to the notification and/or *(dd/mm/yy)*: Not applicable.

Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Ministry of Agriculture, Food and Rural Affairs /MAFRA
94 Dasom2-ro, Government Complex-Sejong, Sejong-si, 30110, Republic of Korea
Tel: +(82 44) 201 2080/2081
Fax: +(82 44) 868 0449
E-mail: wtoagri@korea.kr

Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Ministry of Agriculture, Food and Rural Affairs /MAFRA
94 Dasom2-ro, Government Complex-Sejong, Sejong-si, 30110, Republic of Korea
Tel: +(82 44) 201 2080/2081
Fax: +(82 44) 868 0449
E-mail: wtoagri@korea.kr

评议意见

中国政府感谢韩国履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/KOR/501/Add.3号通报的机会，中方经过认真研究，愿就韩国G/SPS/N/KOR/501/Add.3通报提出评议意见，请韩国对中方的评议意见予以考虑。中方评议意见具体内容如下：

一、韩方将枸杞列入马铃薯纺锤块茎类病毒寄主植物清单，虽在官网中说明已进行了风险分析评估，但未能提供相应病毒的风险分析评估数据。请韩方依据《世界贸易组织实施卫生与植物卫生措施协定》（WTO/SPS协定）规定的科学证据原则和风险分析原则，提供将枸杞属植物种子、新鲜茎叶以及新鲜活体地下部分列入相应寄主的科学依据，包括引用的标准、风险评估报告、实验数据、相关文献等，以证明实施该项措施的科学性和必要性。

二、韩方将枸杞列入马铃薯纺锤块茎类病毒寄主植物清单，禁止从指定地区或国家进口用于播种的枸杞属植物种子、新鲜茎叶以及新鲜活体地下部分，并且该措施将适用于2024年2月1日及之后装运的货物。该要求明显严于其他国家或地区，中国、俄罗斯、白俄罗斯、巴西、欧盟等多个国家及地区将马铃薯纺锤形状块茎病毒列为检疫性有害生物，但并无相关禁止进口要求。其中，欧盟委员会于2015年5月7日发布SPS通报，撤销防止马铃薯纺锤块状类病毒传入欧共体并在欧共体境内扩散的措施。〔第（EU）2015/749号执行决定〕。建议韩方参照相关国家的规定，放宽进口相关产品要求。

三、经查证，中国目前尚未在枸杞属植物种子、新鲜茎叶以及活体和新鲜地下部分发现马铃薯纺锤形状块茎病毒的相关报道。中方建议韩方提供详细依据以确定中国用于播种的枸杞属植物种子、新鲜茎叶以及活体和新鲜地下部分携带马铃薯纺锤形状块茎病毒，以及将中国12个省份确定为禁止地区的依据。

WORLD TRADE ORGANIZATION

G/SPS/N/KOR/787

4 October 2023

(23-6655) Page: 519/521

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

1.	**Notifying Member:** REPUBLIC OF KOREA **If applicable, name of local government involved:**
2.	**Agency responsible:** The Ministry of Food and Drug Safety
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Food additives
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Proposed amendments to the Standards and Specifications for Food Additives. **Language(s):** Korean. **Number of pages:** 65 https://members.wto.org/crnattachments/2023/SPS/KOR/23_12809_00_x.pdf
6.	**Description of content:** Republic of Korea is proposing to amend the "Standards and Specifications for the Food Additives" as follows: 1) Seven food additives such as the following are newly allowed: Potassium dihydrogen citrate, Monosodium Citrate, Magnesium di-L-Glutamate, Monocalcium di-L-Glutamate, Potassium acetate, Menaquinone-7, Adsorbent resin; 2) Sulfur dioxide residue standards have been newly established at "less than 0.20 g/kg" to allow the use of sulfites in "non-alcoholic beverages made from fruit wine"; 3) A regulation is newly established to exempt the application of use level of food additives for imported foods which are used as raw materials for in-house product manufacturing; 4) The regulation in Annex 1, Matters concerning Application for Establishment of Standards and Specifications of Food Additives and Revision of Use Level, has been relaxed to specify that the submission of 'Usage Status in Foreign Countries' data is required only when necessary, rather than being mandatory; 5) The synonyms of two synthetic flavouring substances are corrected; 6) The names of two components of food-contact surface sanitizing solutions are corrected; 7) The analytical methods for the following 6 food additives are revised: α-Glucosidase, Dextranase, Methyl cellulose, Shellac, Phospholipase, Ferric pyrophosphate.

7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:**
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** To be determined. **[ ] Trade facilitating measure**
12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 3 December 2023 **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** International Cooperation Office Ministry of Food and Drug Safety #187 Osongsaengmyeong2-ro, Osong-eup, Heungdoek-gu, Cheongju-si Chungcheongbuk-do, 363-700, Korea Tel: +(82 43) 719 1569 Fax: +(82 43) 719 1550 E-mail: intmfds@korea.kr
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** International Cooperation Office Ministry of Food and Drug Safety #187 Osongsaengmyeong2-ro, Osong-eup, Heungdoek-gu, Cheongju-si Chungcheongbuk-do, 363-700, Korea Tel: +(82 43) 719 1569 Fax: +(82 43) 719 1550 E-mail: intmfds@korea.kr

评议意见

中国政府感谢韩国履行WTO透明度义务，给予其他WTO成员评议G/SPS/N/KOR/787通报的机会，中方经过认真研究，愿就该通报提出评议意见，请韩国对中方的评议意见予以考虑。中方评议意见具体内容如下：

通报允许在“果酒制成的非酒精饮料”中使用亚硫酸盐，二氧化硫残留量“低于0.20克/公斤”标准。非酒精饮料也应属于果蔬汁饮料类，其二氧化硫限应参考果蔬汁饮料中亚硫酸盐限量为0.05克/公斤，如设定为0.20克/公斤，限量将是果蔬汁饮料限量的4倍。通报未提供该限量制定的科学依据，喜好该类饮料的消费者的暴露量存在健康风险。请韩方提供果酒制成的非酒精饮料中亚硫酸盐残留量标准的风险评估依据。

WORLD TRADE ORGANIZATION

G/SPS/N/USA/3478

10 October 2024

(24-7114)

Page: 1/11

Committee on Sanitary and Phytosanitary Measures

Original: English

NOTIFICATION

1.	**Notifying Member:** UNITED STATES OF AMERICA **If applicable, name of local government involved:**
2.	**Agency responsible:** US Environmental Protection Agency
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Corn, pop, grain and stover
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Sulfentrazone; Pesticide Tolerances - Proposed Rule. **Language(s):** English. **Number of pages:** 3 https://www.govinfo.gov/content/pkg/FR-2024-10-03/html/2024-22809.htm
6.	**Description of content:** EPA is proposing to establish tolerances for residues of the herbicide sulfentrazone in or on Corn, pop, grain at 0.15 parts per million (ppm) and Corn, pop, stover at 0.3 ppm. EPA had previously registered the use of sulfentrazone on field corn and established tolerances on Corn, field, grain at 0.15 ppm, and Corn, field, stover at 0.30 ppm. As part of that process, the use on popcorn was added to the sulfentrazone label (same use pattern as field corn), but, in error, separate tolerances on Corn, pop, grain and Corn, pop, stover were not established. EPA is now proposing to establish the tolerances required to support the use on popcorn and rectify this oversight.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None**

	Does this proposed regulation conform to the relevant international standard? **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:** In making its tolerance decisions, EPA seeks to harmonize US tolerances with international standards whenever possible, consistent with US food safety standards and agricultural practices. EPA considers the international maximum residue limits (MRLs) established by the Codex Alimentarius Commission (Codex), as required by FFDCA section 408(b)(4). No Codex MRLs have been established for sulfentrazone on popcorn.
9.	**Other relevant documents and language(s) in which these are available:** https://www.govinfo.gov/content/pkg/FR-2024-10-03/html/2024-22809.htm (available in English)
10.	**Proposed date of adoption *(dd/mm/yy)*:** To be determined. **Proposed date of publication *(dd/mm/yy)*:** To be determined.
11.	**Proposed date of entry into force: [ ] Six months from date of publication**, **and/or *(dd/mm/yy)*:** To be determined. **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 2 December 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Comments should be submitted to EPA's WTO SPS team at EPAWTOSPS@epa.gov.
13.	**Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** https://www.govinfo.gov/content/pkg/FR-2024-10-03/html/2024-22809.htm

评议意见中文

中国政府赞赏美国履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/USA/3478 号通报的机会，中方经过认真研究，愿就美国 G/SPS/N/USA/3478 号通报提出评议意见，请美方对中方的评议意见予以考虑。中方评议意见具体内容如下。

一、关于“科学依据原则”问题

甲磺草胺（sulfentrazone）是一种苯基三唑啉酮除草剂，主要用于控制某些阔叶和禾本科杂草。通过抑制叶绿素生物合成过程中原卟啉原氧化酶，导致脂质细胞膜破裂，从而杀死敏感植物。

目前国际食品法典委员会（CAC）暂无 sulfentrazone 的限量要求，请美方就 sulfentrazone 的毒理性、饮食暴露量等方面进行风险评估，并提供评估报告以证实最大残留限量制定的科学性。

二、关于“透明度原则”问题

根据《WTO/SPS 协定》透明度原则，请美方明确 sulfentrazone 在上述商品中的使用剂量和检测方法，便于相关企业更好的执行标准。

WORLD TRADE ORGANIZATION

G/SPS/N/BRA/2043/Add.1

14 July 2023

(23-4802) Page: 4/11

Committee on Sanitary and Phytosanitary Measures Original: English

NOTIFICATION

Addendum

The following communication, received on 13 July 2023, is being circulated at the request of the Delegation of Brazil.

ORDINANCE SDA/MAPA No 844, of 6 July 2023. Establishes the phytosanitary requirements for importing cucumber seeds (*Cucumis Sativus*) from any origin

Establishes the phytosanitary requirements for importing cucumber seeds (*Cucumis Sativus*) from any origin. This ordinance will enter into force of regulation after a public consultation.

https://www.in.gov.br/en/web/dou/-/portaria-sda/mapa-n-844-de-6-de-julho-de-2023-495170538

This addendum concerns a:

[ ] Modification of final date for comments

[**X**] Notification of adoption, publication or entry into force of regulation

[ ] Modification of content and/or scope of previously notified draft regulation

[ ] Withdrawal of proposed regulation

[ ] Change in proposed date of adoption, publication or date of entry into force

[ ] Other:

Comment period: ***(If the addendum extends the scope of the previously notified measure in terms of products and/or potentially affected Members, a new deadline for receipt of comments should be provided, normally of at least 60 calendar days. Under other circumstances, such as extension of originally announced final date for comments, the comment period provided in the addendum may vary.)***

[ ] Sixty days from the date of circulation of the addendum to the notification and/or *(dd/mm/yy)*: Not applicable

Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Ministry of Agriculture and Livestock

Secretariat of Trade and International Relations

E-mail: sps@agro.gov.br

Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Ministry of Agriculture and Livestock

Secretariat of Trade and International Relations

E-mail: sps@agro.gov.br

中文评议意见

经研究，根据巴西方建议，拟将出口巴西的黄瓜种子植检证书附加申明修改为：

（1）“根据 XX 实验室的官方分析结果，该批货物不含黄瓜绿斑驳花叶病毒和 Kyuri 绿斑驳花叶病毒”；

（2）“黄瓜果斑驳花叶病毒和番茄黑环病毒在中国不存在”。

中国政府感谢巴西履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/BRA/2043/Add.1 通报的机会，中方经过认真研究，愿就本通报提出评议意见，请巴西对中方的评议意见予以考虑。

本条例规定了从任何原产地进口黄瓜种子（Cucumis Sativus）的植物检疫要求。中方评议意见具体内容如下：

1.本条例第 3 至 5 条规定黄瓜种子进境时必须附有出口国主管当局签发的植物检疫证书，并附有以下声明：由官方认证的实验室出具产品中不含黄瓜果斑驳花叶病毒、黄瓜绿斑驳花叶病毒、Kyuri 绿斑驳花叶病毒、番茄黑环病毒等多类检疫性有害生物的检测结果证明，或根据出口国境内的植物检疫状况出具“本国不存在某类有害生物”的替代性声明。巴方此次拟对进口黄瓜种子所附出口国主管当局签发的植物检疫证书新增声明要求，但未对声明要求中“官方认证实验室名单”、“检疫性有害生物建议检测方法”、“预先通报时间”等内容进行具体说明，易造成出口企业理解困扰，从而导致贸易争端；此外，上述声明要求需预先通报巴方主管当局才可通过审批，将增加出口企业通关时间及难度，导致企业贸易成本增加。请巴方明确是否认可我官方认证的实验室出具的检测报告及检测方法，我方随后将提供我方证书附加声明模板，请巴西对我方提供的附加声明内容予以审核。

2.本条例条款 9.1 批准德国、智利、丹麦、美利坚合众国、法国、以色列、意大利、日本和荷兰等九个原产国的国家植物检疫保护组织有 180 天期限调整其程序，而未给予其他发展中国家成员相应时限以适应该措施，与《WTO/SPS 协定》第 10 条特殊和差别待遇原则相违背，建议巴方给予其他发展中国家成员相应时限以适应该措施。

WORLD TRADE ORGANIZATION

G/SPS/N/TUR/100/Add.1

23 August 2023

(23-5667)

Page: 6/11

Committee on Sanitary and Phytosanitary Measures

Original: English

NOTIFICATION

Addendum

The following communication, received on 22 August 2023, is being circulated at the request of the Delegation of Türkiye.

Turkish Food Codex Communiqué -Amending Turkish Food Codex Communiqué on Total Diet Replacement for Weight Control

"Turkish Food Codex - Communiqué on Total Diet Replacement for Weight Control" was notified through G/SPS/N/TUR/100 on 19 July 2018.

An amendment has been proposed by means of "Turkish Food Codex Communiqué - Amending Turkish Food Codex Communiqué on Total Diet Replacement for Weight Control".

The amendment concerns lipid and magnesium requirements for Total Diet Replacement for Weight Control.

This Communiqué will enter into force on 15 October 2023.

https://members.wto.org/crnattachments/2023/SPS/TUR/23_11953_00_x.pdf

This addendum concerns a:

[ ] Modification of final date for comments

[ ] Notification of adoption, publication or entry into force of regulation

[**X**] Modification of content and/or scope of previously notified draft regulation

[ ] Withdrawal of proposed regulation

[ ] Change in proposed date of adoption, publication or date of entry into force

[ ] Other:

Comment period: ***(If the addendum extends the scope of the previously notified measure in terms of products and/or potentially affected Members, a new deadline for receipt of comments should be provided, normally of at least 60 calendar days. Under other circumstances, such as extension of originally announced final date for comments, the comment period provided in the addendum may vary.)***

[ ] Sixty days from the date of circulation of the addendum to the notification and/or *(dd/mm/yy)*: 1 October 2023

Agency or authority designated to handle comments: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Ministry of Agriculture and Forestry

General Directorate of Food and Control

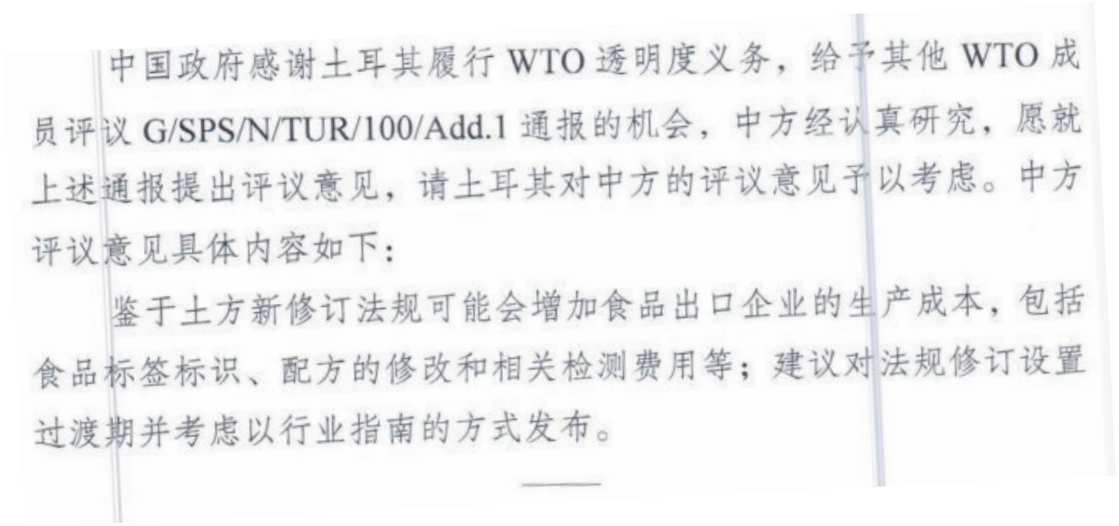
Eskisehir Yolu 9. Km. Lodumlu Ankara - Turkey

Tel: +(90) 312 258 77 54
Fax:+(90) 312 258 77 60
E-mail: sps@tarim.gov.tr
Website: http://www.tarim.gov.tr

Text(s) available from: [X] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Ministry of Agriculture and Forestry
General Directorate of Food and Control
Eskisehir Yolu 9. Km. Lodumlu Ankara - Turkey
Tel: +(90) 312 258 77 54
Fax:+(90) 312 258 77 60
E-mail: sps@tarim.gov.tr
Website: http://www.tarim.gov.tr

中文评议意见



中国政府感谢土耳其履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/TUR/100/Add.1 通报的机会，中方经认真研究，愿就上述通报提出评议意见，请土耳其对中方的评议意见予以考虑。中方评议意见具体内容如下：

鉴于土方新修订法规可能会增加食品出口企业的生产成本，包括食品标签标识、配方的修改和相关检测费用等；建议对法规修订设置过渡期并考虑以行业指南的方式发布。

WORLD TRADE ORGANIZATION

G/SPS/N/CAN/1557

13 June 2024

(24-4416) Page: 9/11

Committee on Sanitary and Phytosanitary Measures Original: English/French

NOTIFICATION

1.	**Notifying Member:** CANADA **If applicable, name of local government involved:**
2.	**Agency responsible:** Pest Management Regulatory Agency (PMRA), Health Canada
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Pesticide cyflumetofen in or on various commodities (ICS codes: 65.020, 65.100, 67.040, 67.080)
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** Proposed Maximum Residue Limit: Cyflumetofen (PMRL2024-10). **Language(s):** English and French. **Number of pages:** 14 and 16
6.	**Description of content:** The objective of the notified document PMRL2024-10 is to consult on the listed maximum residue limits (MRLs) for cyflumetofen that have been proposed by Health Canada's Pest Management Regulatory Agency (PMRA). MRL (ppm)[1] Raw Agricultural Commodity (RAC) and/or Processed Commodity 2.0 Bell peppers; non-bell peppers 0.7 Tomatoes[2] 0.3 Cucurbit vegetables (crop group 9) [1] ppm = parts per million [2] This MRL is proposed to replace the currently established 0.4 ppm for tomatoes. The commodities included in the listed crop groups/subgroups can be found on the *Residue Chemistry Crop Groups* webpage (https://www.canada.ca/en/health-canada/services/consumer-product-safety/pesticides-pest-management/public/protecting-your-health-environment/pesticides-food/residue-chemistry-crop-groups.html) in the Pesticides section of the Canada.ca website.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[X] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** 273 Cyflumetofen **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:**

	[ ] None **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [X] No** **If no, describe, whenever possible, how and why it deviates from the international standard:** Table 3 of the PMRL document compares the MRLs proposed for cyflumetofen in Canada with corresponding Codex MRLs.
9.	**Other relevant documents and language(s) in which these are available:** Health Canada website: https://www.canada.ca/en/health-canada/services/consumer-product-safety/pesticides-pest-management/public/consultations.html (English) https://www.canada.ca/fr/sante-canada/services/securite-produits-consommation/pesticides-lutte-antiparasitaire/public/consultations.html (French)
10.	**Proposed date of adoption *(dd/mm/yy)*:** Normally within four to five months from the posting of the Proposed MRL document on the Health Canada website. **Proposed date of publication *(dd/mm/yy)*:**
11.	**Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** On the date the measure is adopted. **[ ] Trade facilitating measure**
12.	**Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 25 August 2024 **Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:**
13.	**Text(s) available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** The electronic version of the regulatory text can be downloaded at: https://www.canada.ca/en/health-canada/services/consumer-product-safety/pesticides-pest-management/public/consultations/proposed-maximum-residue-limit/2024/cyflumetofen/document.html (English) https://www.canada.ca/fr/sante-canada/services/securite-produits-consommation/pesticides-lutte-antiparasitaire/public/consultations/limites-maximales-residus-proposees/2024/cyflumetofene/document.html (French) or requested from: Canada's SPS and TBT Notification Authority and Enquiry Point Technical Barriers and Regulations Division Global Affairs Canada 111 Sussex Drive Ottawa, Ontario K1A 0G2 Tel: +(343) 203 4273 Fax: +(613) 943 0346 E-mail: enquirypoint@international.gc.ca

中文评议意见

中国政府感谢加拿大履行 WTO 透明度义务，给予其他 WTO 成员评议 G/SPS/N/CAN/1557 通报的机会，中方经过认真研究，愿就加拿大 G/SPS/N/CAN/1557 通报提出评议意见，请加拿大对中方的评议意见予以考虑。评议意见具体如下：

国际食品法典委员会（CAC）未对丁氟螨酯在葫芦科蔬菜（作物组 9，如黄瓜）、甜椒和非甜椒中的最大残留限量做出相应规定，且加拿大拟定的丁氟螨酯在葫芦科蔬菜（作物组 9，如黄瓜）中 0.3ppm 的限量标准严于欧盟、日本等国家和地区设定的限量标准。依据《WTO/SPS 协定》规定的风险评估原则，请加拿大提供制定丁氟螨酯在葫芦科蔬菜（作物组 9，如黄瓜）、甜椒和非甜椒中最大限量的科学依据。