

Predpisy notifikované v Dohode o uplatňovaní sanitárnych a fyto-sanitárnych opatrení (SPS WTO)
13. týždeň roku 2024

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/SPS/N/EU/740 25/03/2024	European Union	<p><i>Preparations of a kind used in animal feeding (HS code(s): 2309)</i></p> <p>Commission Implementing Regulation (EU) 2024/764 of 29 February 2024 concerning the authorisation of a preparation of <i>Bacillus subtilis</i> CNCM I-4606, CNCM I-5043 and CM I-4607 and <i>Lactococcus lactis</i> CNCM I-4609 as a feed additive for all animal species (Text with EEA relevance)</p> <p>Commission Implementing Regulation (EU) 2024/764 authorizes a preparation of <i>Bacillus subtilis</i> CNCM I-4606, CNCM I-5043 and CNCM I-4607 and <i>Lactococcus lactis</i> 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.</p>	
G/SPS/N/EU/741 25/03/2024	European Union	<p><i>Plastics and articles thereof (HS code(s): 39)</i></p> <p>Draft Commission Regulation amending Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food and amending Regulation (EC) No 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food as regards recycled plastic and other matters related to quality control and manufacturing of plastic materials and articles intended to come into contact with food (Text with EEA relevance)</p> <p>This Regulation aims to increase quality control under Regulation (EU) No 10/2011 on plastic food contact materials by:ensuring alignment with Regulation (EU) 2022/1616 on recycled plastics and Regulation (EU) No 528/2012 on biocidal products;introducing purity requirements for substances obtained from waste and natural materials; andadapting migration testing of multi-layer materials and repeat testing.It also adds quality control rules to Regulation (EC) No 2023/2006 on good manufacturing practice.</p>	24/05/2024
G/SPS/N/JPN/1261 25/03/2024	Japan	<p><i>Host plants of <i>Bactrocera dorsalis</i> species complex and host plants of <i>Bactrocera cucurbitae</i></i></p> <p>Emergency measures to mitigate the risk of introducing <i>Bactrocera dorsalis</i> species complex and <i>Bactrocera cucurbitae</i></p> <p>To prevent the introduction of <i>Bactrocera dorsalis</i> species complex and <i>Bactrocera cucurbitae</i> into Japan, MAFF has taken emergency measures to prohibit the import of host plants of <i>Bactrocera dorsalis</i> species complex originated in Azerbaijan and host plants of <i>Bactrocera cucurbitae</i> originated in Iran.Details of the emergency measures are provided in the document attached.</p>	Emergency notifications (SPS)
G/SPS/N/PAN/79 25/03/2024	Panama	<p><i>Quinoa (<i>Chenopodium quinoa</i>); Linaza (<i>Linum usitatissimum</i>); Lentejas (<i>Lens culinaris</i>); Chia (<i>Salvia hispánica</i>); Avena (<i>Avena sativa</i>); Ajonjolí/Sesamo (<i>Sesamum indicum</i>); Achiote (<i>Bixa orellana</i>), en granos secos para consumo humano y/o transformación</i></p>	24/05/2024

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

En cumplimiento de las facultades legales otorgadas al Ministerio de Desarrollo Agropecuario (MIDA) mediante la Ley 206 de 30 de marzo de 2021 que crea la Agencia Panameña de Alimentos (APA), la Dirección Nacional de Sanidad Vegetal del MIDA notifica a las Autoridades Fitosanitarias de sus socios comerciales que ha actualizado los RFI para Quinoa, Linaza, Lentejas, Chía, Avena, Ajonjolí/Sesamo y Achiote en granos secos para consumo humano y/o transformación, originarios de los países indicados en cada RFI. En este sentido, se adjunta los cuarenta y ocho RFI para que los socios comerciales indicados en el punto 4, puedan emitir comentarios de considerarlo necesario y sean remitidos al correo: vigilanciafito@mida.gob.pa

G/SPS/N/PER/1038 25/03/2024	Peru	<p><i>Plantas de cartucho (código del SA: 060290) y rizomas de cartucho (código del SA: 060110) de la especie Calla lilly (Zantedeschia spp.)</i></p> <p>Proyecto de Resolución Directoral para el establecimiento de requisitos fitosanitarios de importación de plantas y rizomas de cartucho Calla lilly (Zantedeschia spp.) de origen y procedencia Países Bajos</p> <p>El proyecto de propuesta de requisitos fitosanitarios para la importación plantas y rizomas de cartucho Calla lilly (Zantedeschia spp.) de origen y procedencia Países Bajos , se somete a consulta pública tras la finalización del análisis de riesgo de plagas.</p>	24/05/2024
G/SPS/N/PER/1039 25/03/2024	Peru	<p><i>Pimienta negra (Piper nigrum) (código del SA: 090411)</i></p> <p>Proyecto de Resolución Directoral para el establecimiento de requisitos fitosanitarios de importación de granos de pimienta negra (Piper nigrum) de origen y procedencia Sri Lanka</p> <p>El proyecto de propuesta de requisitos fitosanitarios para la importación de pimienta negra (Piper nigrum) de origen y procedencia Sri Lanka, se somete a consulta pública tras la finalización del análisis de riesgo de plagas.</p>	24/05/2024
G/SPS/N/BRA/2263 26/03/2024	Brazil	<p><i>Bismarckia seeds (Bismarckia nobilis)</i></p> <p>ORDINANCE SDA/MAPA No 1.048, of 19 March 2024</p> <p>Updates phytosanitary requirements for the import of bismarckia seeds (Bismarckia nobilis)</p>	

G/SPS/N/BRA/2264 26/03/2024	Brazil	<i>Cumin seeds (Cuminum cyminum)</i> ORDINANCE SDA/MAPA No 1.042, of 19 March 2024 Updates phytosanitary requirements for the import of cumin seeds (Cuminum cyminum)	
G/SPS/N/BRA/2265 26/03/2024	Brazil	<i>Cardinal flower seeds (Salvia splendens)</i> ORDINANCE SDA/MAPA No 1.046, of 19 March 2024 Updates phytosanitary requirements for the import of cardinal flower seeds (Salvia splendens)	
G/SPS/N/BRA/2266 26/03/2024	Brazil	<i>Food technology (ICS code(s): 67)</i> Draft Resolution 1242, 20 March 2024 This draft resolution contains provisions on the health requirements for infant formulas for infants and young children, transitional foods and cereal-based foods for infants and young children, formulas for enteral nutrition and diet therapy formulas for inborn errors of metabolism. This regulation will be also notified to the TBT Committee.	26/06/2024
G/SPS/N/BRA/2267 26/03/2024	Brazil	<i>Food technology (ICS code(s): 67)</i> Draft Resolution 1243, 20 March 2024 This draft resolution establishes composition and quality requirements, content and nutritional claims and list of authorized constituents for infant formulas, transitional foods and cereal-based foods for infants and young children, formulas for enteral nutrition and diet therapy formulas for inborn errors of metabolism. This regulation will be also notified to the TBT Committee.	26/06/2024
G/SPS/N/EU/742 26/03/2024	European Union	<i>Preparations of a kind used in animal feeding (HS code(s): 2309)</i> 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) 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.	
G/SPS/N/EU/743 26/03/2024	European Union	<i>Preparations of a kind used in animal feeding (HS code(s): 2309)</i> Commission Implementing Regulation (EU) 2024/824 of 8 March 2024 concerning the authorisation of gentian tincture from Gentiana lutea L. as a feed additive for certain animal species (Text with EEA relevance) The substance covered by the Act was originally authorized as feed additive for all animal species. An application was submitted for the reauthorization of this substance in accordance with article 10 of Regulation (EC) No 1831/2003. Further to the positive assessment by the European Food Safety Authority, this substance is reauthorized as feed additive for certain animal species in the category of sensory additives and the functional group of flavouring compounds,	

under certain conditions. A transitional period is included for the interested parties to meet the new authorization's requirements.

[G/SPS/N/EU/744](#)
26/03/2024

European
Union

Preparations of a kind used in animal feeding (HS code(s): 2309)

Commission Implementing Regulation (EU) 2024/806 of 7 March 2024 concerning the authorisation of pine tincture from *Pinus sylvestris* L. as a feed additive for all animal species (Text with EEA relevance)

The substance covered by the Act was originally authorized as feed additive for all animal species. An application was submitted for the reauthorization of this substance in accordance with article 10 of Regulation (EC) No 1831/2003. Further to the positive assessment by the European Food Safety Authority, this substance is reauthorized as feed additive for certain animal species in the category of sensory additives and the functional group of flavouring compounds, under certain conditions. A transitional period is included for the interested parties to meet the new authorization's requirements.

[G/SPS/N/EU/745](#)
26/03/2024

European
Union

Preparations of a kind used in animal feeding (HS code(s): 2309)

Commission Implementing Regulation (EU) 2024/762 of 1 March 2024 correcting Implementing Regulation (EU) 2022/415 concerning the authorisation of malic acid, citric acid produced by *Aspergillus niger* DSM 25794 or CGMCC 4513/CGMCC 5751 or CICC 40347/CGMCC 5343, sorbic acid and potassium sorbate, acetic acid, sodium diacetate and calcium acetate, propionic acid, sodium propionate, calcium propionate and ammonium propionate, formic acid, sodium formate, calcium formate and ammonium formate, and lactic acid produced by *Bacillus coagulans* (LMG S-26145 or DSM 23965), or *Bacillus smithii* (LMG S-27890) or *Bacillus subtilis* (LMG S-27889) and calcium lactate as feed additives for all animal species (Text with EEA relevance)

The substances covered by the Act were authorized as feed additives for some animal species by Commission Implementing Regulation (EU) 2022/415 for a 10-year period. Implementing Regulation (EU) 2024/762 corrects Implementing Regulation (EU) 2022/415 as follows: the title of Implementing Regulation (EU) 2022/415, which erroneously refers to 'all animal species', is adjusted to refer to 'some animal species'; the entries 1a270 on lactic acid and 1a327 on calcium lactate are corrected to exclude ruminants with a non-functional rumen from the scope of the authorisation; concerning the entry 1a263 on calcium acetate, the text under the heading 'Characterisation of the active substance' is corrected to delete an erroneous entry related to iron.

[G/SPS/N/EU/746](#)
26/03/2024

European
Union

Preparations of a kind used in animal feeding (HS code(s): 2309)

Commission Implementing Regulation (EU) 2024/749 of 29 February 2024 concerning the authorisation of lignosulphonate as a feed additive for all animal species (Text with EEA relevance)

The substance covered by the Act was authorized as feed additive for all animal species. An application was submitted for the reauthorization of this substance in accordance with article 10 of Regulation (EC) No 1831/2003. Further to the positive assessment by the European Food Safety Authority, this substance is reauthorized as feed additive for all animal species, in the category 'technological additives' and the functional group 'binders', under certain conditions. A transitional period is included for the interested parties to meet the new authorization's requirements.

G/SPS/N/BRA/2268 27/03/2024	Brazil	<i>Bamboo palm seeds (Chamaedorea elegans)</i> ORDINANCE SDA/MAPA No 1.049, of 19 March 2024 Updates phytosanitary requirements for the import of bamboo palm seeds (Chamaedorea elegans)	01/04/2024
G/SPS/N/BRA/2269 27/03/2024	Brazil	<i>Godetia seeds (Godetia grandiflora)</i> ORDINANCE SDA/MAPA No. 1.050, of 6 March 2024 Updates phytosanitary requirements for the import of godetia seeds (Godetia grandiflora)	
G/SPS/N/BRA/2270 27/03/2024	Brazil	<i>Coriander seeds (Coriandrum sativum)</i> ORDINANCE SDA/MAPA No 1.053, of 19 March 2024 Updates phytosanitary requirements for the import of coriander seeds (Coriandrum sativum)	
G/SPS/N/BRA/2271 27/03/2024	Brazil	<i>Lettuce seeds (Lactuca sativa)</i> ORDINANCE SDA/MAPA No 1.061, of 8 March 2024 Updates phytosanitary requirements for the import of lettuce seeds (Lactuca sativa)	
G/SPS/N/BRA/2272 27/03/2024	Brazil	<i>Cyca seeds (Cycas revoluta)</i> ORDINANCE SDA/MAPA No 1.041, of 19 March 2024 Updates phytosanitary requirements for the import of cyca seeds (Cycas revoluta)	
G/SPS/N/BRA/2273 27/03/2024	Brazil	<i>Pepper seeds (Capsicum frutescens)</i> ORDINANCE SDA/MAPA No 1.039, of 19 March 2024 Updates phytosanitary requirements for the import of pepper seeds (Capsicum frutescens)	
G/SPS/N/BRA/2274 27/03/2024	Brazil	<i>Watermelon seeds (Citrullus lanatus)</i> ORDINANCE SDA/MAPA No 1.038, of 19 March 2024 Updates phytosanitary requirements for the import of watermelon seeds (Citrullus lanatus)	
G/SPS/N/BRA/2275 27/03/2024	Brazil	<i>Forage peanut seeds (Arachis pintoi)</i> ORDINANCE SDA/MAPA No 1.037, of 19 March 2024 Updates phytosanitary requirements for the import of forage peanut seeds (Arachis pintoi)	
G/SPS/N/BRA/2276 27/03/2024	Brazil	<i>Fescue seeds (Festuca arundinacea)</i> ORDINANCE SDA/MAPA No 1.036, of 19 March 2024 Updates phytosanitary requirements for the import of fescue seeds (Festuca arundinacea)	
G/SPS/N/BRA/2277 27/03/2024	Brazil	<i>Turnip seeds (Brassica rapa)</i> ORDINANCE SDA/MAPA No 1.029, of 5 March 2024 Updates phytosanitary requirements for the import of turnip seeds (Brassica rapa)	

G/SPS/N/BRA/2278 27/03/2024	Brazil	<i>Zinnia seeds (Zinnia elegans)</i> ORDINANCE SDA/MAPA No 1.047, of 19 March 2024 Updates phytosanitary requirements for the import of zinnia seeds (<i>Zinnia elegans</i>)	
G/SPS/N/BRA/2279 27/03/2024	Brazil	<i>Mustard seeds (Brassica juncea)</i> ORDINANCE SDA/MAPA No 1.064, of 8 March 2024 Updates phytosanitary requirements for the import of mustard seeds (<i>Brassica juncea</i>)	
G/SPS/N/BRA/2280 27/03/2024	Brazil	<i>Lobelia seeds</i> ORDINANCE SDA/MAPA No 1.065, of 20 March 2024 Updates phytosanitary requirements for the import of lobelia seeds.	
G/SPS/N/BRA/2281 27/03/2024	Brazil	<i>Cumin seeds (Carum carvi)</i> ORDINANCE SDA/MAPA No 1.066, of 20 March 2024 Updates phytosanitary requirements for the import of cumin seeds (<i>Carum carvi</i>)	
G/SPS/N/BRA/2282 27/03/2024	Brazil	<i>Allium seeds</i> ORDINANCE SDA/MAPA No 1.054, of 19 March 2024 Updates phytosanitary requirements for the import of Allium seeds.	
G/SPS/N/BRA/2283 27/03/2024	Brazil	<i>Tomato seeds (Solanum lycopersicum)</i> ORDINANCE SDA/MAPA No 1.067, of 11 March 2024 Updates phytosanitary requirements for the import of tomato seeds (<i>Solanum lycopersicum</i>)	
G/SPS/N/BRA/2284 27/03/2024	Brazil	<i>Chrysanthemum (Chrysanthemum)</i> ORDINANCE SDA/MAPA No 1.071, of 20 March 2024 Updates phytosanitary requirements for the import of chrysanthemum (<i>Chrysanthemum</i>)	
G/SPS/N/ARM/53 28/03/2024	Armenia	<i>Goods (products) subject to veterinary control</i> 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) and Draft Decision of the Collegium of the Eurasian Economic Commission on Amendments to the Decision of the Commission of the Customs Union No. 607 of 7 April 2011 The drafts define veterinary and sanitary requirements for albumin, albuminates and other derivatives of albumin, as well as for casein, caseinates and other derivatives of casein, casein glues.	20/05/2024
G/SPS/N/AUS/585 28/03/2024	Australia	<i>Fresh chillies (HS code(s): 070960)</i> Fresh chillies for human consumption from Fiji Australia has published import conditions for the import of fresh chilli fruit from Fiji (except the Island of Rotuma). Three varieties of fresh chillies are permitted to be imported into Australia – ‘bird’s eye’, ‘hot rod’ and ‘red fire’. Australia and Fiji have agreed to the phytosanitary measure, conditional non-host, to manage the quarantine fruit flies, <i>Bactrocera passiflorae</i> and <i>Bactrocera xanthodes</i> , to achieve the appropriate level of protection for Australia.	01/04/2024

G/SPS/N/BRA/2285 28/03/2024	Brazil	<i>Kudzu seeds (Pueraria phaseoloides)</i> ORDINANCE SDA/MAPA No 1.033, of 19 March 2024 Updates phytosanitary requirements for the import of kudzu seeds (Pueraria phaseoloides) originating from Peru.	
G/SPS/N/BRA/2286 28/03/2024	Brazil	<i>Fennel seeds (Foeniculum vulgare)</i> ORDINANCE SDA/MAPA No 1.043, of 19 March 2024 Updates phytosanitary requirements for the import of fennel seeds (Foeniculum vulgare)	
G/SPS/N/BRA/2287 28/03/2024	Brazil	<i>Pine seeds (Pinus taeda)</i> ORDINANCE SDA/MAPA No 1.044, of 19 March 2024 Updates phytosanitary requirements for the import of pine seeds (Pinus taeda)	
G/SPS/N/BRA/2288 28/03/2024	Brazil	<i>Melon seeds (Cucumis melo)</i> ORDINANCE SDA/MAPA No 1.068, of 20 March 2024 Updates phytosanitary requirements for the import of melon seeds (Cucumis melo)	
G/SPS/N/BRA/2289 28/03/2024	Brazil	<i>Sage (Salvia officinalis)</i> ORDINANCE SDA/MAPA No 1.045, of 19 March 2024 Updates phytosanitary requirements for the import of sage (Salvia officinalis)	
G/SPS/N/BRA/2290 28/03/2024	Brazil	<i>Brassica oleracea seeds</i> ORDINANCE SDA/MAPA No 1.070, 11 March 2024 Updates phytosanitary requirements for the import of Brassica oleracea seeds.	
G/SPS/N/BRA/2291 28/03/2024	Brazil	<i>Millet seeds (Cenchrus americanus)</i> ORDINANCE SDA/MAPA No 1.079, of 20 March 2024 Establishes phytosanitary requirements for the import of millet seeds (Cenchrus americanus) from India.	
G/SPS/N/BRA/2292 28/03/2024	Brazil	<i>Brassica campestris seeds</i> ORDINANCE SDA/MAPA No 1.069, of 11 March 2024 Updates phytosanitary requirements for the import of Brassica campestris seeds.	
G/SPS/N/BRA/2293 28/03/2024	Brazil	<i>Canola seeds (Brassica napus)</i> ORDINANCE SDA/MAPA No 1.062, of 8 March 2024 Updates phytosanitary requirements for the import of canola seeds (Brassica napus)	
G/SPS/N/CHN/1299 28/03/2024	China	<i>Foods</i> National Food Safety Standard of the P.R.C.: Maximum Residue Limits for Pesticides in Foods This standard establishes 138 maximum residue limits (MRLs) for the residues of 55 pesticides, including 2,4-D-ethylhexyl, etc. in or on foods.	27/05/2024
G/SPS/N/NZL/765 28/03/2024	New Zealand	<i>Vegetables, fruit, animal products, and other food products</i> Proposals to Amend the New Zealand (Maximum Residue Levels for Agricultural Compounds) Food Notice The document contains technical details on proposals to amend the current Notice issued under the Food Act 2014 that lists the maximum residue levels (MRLs) for agricultural compounds in New Zealand. MPI proposes the following amendments to the Notice: The amendment of existing entries in Schedule 1,	27/05/2024

Maximum Residue Levels for Agricultural Compounds, for the following compounds and commodities: Amendments of the entries for brodifacoum, bromadiolone, flocoumafen, and pindone, to set new MRLs at 0.003 mg/kg for pig edible offal (except liver), and 0.004 mg/kg for pig liver, while retaining an MRL for 'any other food' at 0.001(*) mg/kg; and Amendment of the entry for dieldrin and aldrin, to remove the 'any other food' MRL. The addition of four new entries in Schedule 1, for the following compounds and commodities: New MRLs set for coumatetralyl, difenacoum, difethialone, and diphacinone at 0.003 mg/kg for pig edible offal (except liver), 0.004 mg/kg for pig liver, and 0.001(*) mg/kg for 'any other food'. Note: (*) indicates that the maximum residue level has been set at or about the limit of analytical quantification.

[G/SPS/N/TUR/145](#)
28/03/2024

Türkiye

Butter and clarified butter

05/06/2024

Turkish Food Codex Communiqué on Butter and Clarified Butter

This Communiqué covers product characteristics of butter and clarified butter in order to ensure that they are produced, prepared, processed, transported, stored and supplied to the market.

[G/SPS/N/UKR/219](#)
28/03/2024

Ukraine

Cotton seeds

27/05/2024

Draft Law of Ukraine "On Amendments to Certain Laws of Ukraine on the Circulation of Cotton Varieties in Ukraine"

The draft Law provides for simplification of the procedures for import and placing into circulation of cotton varieties in Ukraine during the period of martial law and three years following its termination or cancellation. The draft Law amends Section IX "Final Provisions" of the Law of Ukraine "On Seeds and Planting Material" with a provision, according to which, for the period of martial law in Ukraine and for 36 months after its termination or cancellation, placing into circulation of cotton seeds varieties and their use is allowed without certification of seed material. The draft Law also proposes amendments to Section VI "Final Provisions" of the Law of Ukraine "On the State Biosafety System in the Creation, Testing, Transportation and Use of Genetically Modified Organisms", according to which temporarily, for the period of martial law in Ukraine and within 36 months after its termination or cancellation, there will be no requirement for state registration of GMOs and obtaining permits as stipulated by this Law for import, research, state approbation (testing), industrial production, and placing into circulation of genetically modified cotton as well as products manufactured with its use. The draft Law is also notified under the TBT Agreement.

[G/SPS/N/GBR/54](#)
28/03/2024

United Kingdom

Products (and associated GB commodity codes): Lentils (0300020); Soyabeans (0401070)* 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*

New GB MRLs for imazethapyr amending the GB MRL Statutory Register

Imazethapyr is not an approved active substance in Great Britain (GB). An application was received by the Health and Safety Executive to set new MRLs for lentils (dried) and soyabean. Following assessment, new MRLs have been

introduced to set Import Tolerances. The Evaluation Report/
Reasoned Opinion supporting the new MRLs is available at the
following link:
<https://www.hse.gov.uk/pesticides/assets/docs/new-and-raised-GB-mrls-ppp.xlsx>
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 MRLs in force, new MRLs are being adopted.