



Committee on Sanitary and Phytosanitary Measures

NOTIFICATIONS ISSUED DURING THE MONTH OF OCTOBER 2014

NOTE BY THE SECRETARIAT¹

¹ This document has been prepared under the Secretariat's own responsibility and is without prejudice to the positions of Members or to their rights or obligations under the WTO.

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
Brazil G/SPS/N/BRA/972 1 October 2014	Chile	Fresh fruits of Citrus sinensis, Citrus limon and Citrus reticulata - HS Codes: 080510, 080520, 080550.	Pests Plant health Territory protection	Not applicable. Comments were granted when drafts of regulations were notified as G/SPS/N/BRA/849, G/SPS/N/BRA/862 and G/SPS/N/BRA/863.
Colombia G/SPS/N/COL/243/Add.3 1 October 2014	All trading partners	n/a	Adoption/publication/entry into force of reg.	n/a
Saudi Arabia, Kingdom of G/SPS/N/SAU/92/Add.2 1 October 2014	All trading partners		Modification of content/scope of regulation	n/a
Saudi Arabia, Kingdom of G/SPS/N/SAU/93/Add.2 1 October 2014	n/a	n/a	Modification of content/scope of regulation	Not applicable
United States of America G/SPS/N/USA/2660/Add.1 1 October 2014			Adoption/publication/entry into force of reg.	n/a
Australia G/SPS/N/AUS/346 2 October 2014	All trading partners	Foods in general	Food safety Human health Maximum residue limits (MRLs) Pesticides Veterinary drugs	28 November 2014
Brazil G/SPS/N/BRA/380/Add.4 2 October 2014	All trading partners		Modification of content/scope of regulation	Not applicable
Canada G/SPS/N/CAN/880 2 October 2014	All trading partners	Tripotassium Phosphate (Potassium Phosphate, Tribasic), Potassium Tripolyphosphate, Sodium Potassium Tripolyphosphate and Sodium Potassium Hexametaphosphate (ICS Codes: 67.220)	Food additives Food safety Human health	24 November 2014
Canada G/SPS/N/CAN/881 2 October 2014	All trading partners	Pesticide pendimethalin in or on carrots (ICS: 65.020, 65.100, 67.080)	Food safety Human health Maximum residue limits (MRLs) Pesticides	6 December 2014
Canada G/SPS/N/CAN/882 2 October 2014	All trading partners	Pesticide fosetyl-aluminum in or on Peppers/Eggplants Subgroup (Crop Subgroup	Food safety Human health Maximum residue	6 December 2014

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		8-09B) (ICS: 65.020, 65.100, 67.040, 67.080)	limits (MRLs) Pesticides	
Canada G/SPS/N/CAN/883 2 October 2014	All trading partners	Pesticide flupyradifurone in or on various commodities (ICS: 65.020, 65.100, 67.040, 67.060, 67.080, 67.100, 67.120, 67.140)	Food safety Human health Maximum residue limits (MRLs) Pesticides	3 December 2014
Chinese Taipei G/SPS/N/TPKM/328 2 October 2014	All trading partners	HS Code(s): 15.	Certification, control and inspection Food safety Human health	To be determined
Malaysia G/SPS/N/MYS/33 2 October 2014	All trading partners	All food	Bacteria Food safety Human health	1 December 2014
United States of America G/SPS/N/USA/2703 2 October 2014	All trading partners	Fruits and vegetables	Certification, control and inspection Pests Plant health Pest or Disease free Regions	10 November 2014
United States of America G/SPS/N/USA/2704 2 October 2014	All trading partners	Vegetables, cucurbits, group 9; Vegetables, fruiting, group 8-10	Food safety Human health Maximum residue limits (MRLs) Pesticides	Not applicable
United States of America G/SPS/N/USA/2705 2 October 2014	All trading partners	Multiple products	Food safety Human health Maximum residue limits (MRLs) Pesticides	Not applicable
Canada G/SPS/N/CAN/884 3 October 2014	All trading partners	Clethodim in or on dill and caraway (ICS: 65.020, 65.100, 67.220)	Food safety Human health Maximum residue limits (MRLs) Pesticides	10 December 2014
Canada G/SPS/N/CAN/885 3 October 2014	All trading partners	Pesticide fludioxonil in or on various fruits (ICS: 65.020, 65.100, 67.080)	Food safety Human health Maximum residue limits (MRLs) Pesticides	10 December 2014
Canada G/SPS/N/CAN/886 3 October 2014	All trading partners	Pesticide prothioconazole in or on crops within the Sunflower Subgroup (Crop	Food safety Human health Maximum residue	10 December 2014

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		Subgroup 20B) (ICS: 65.020, 65.100, 67.080, 67.200)	limits (MRLs) Pesticides	
Chinese Taipei G/SPS/N/TPKM/329 3 October 2014	All trading partners	Fish, livestock and poultry tissues	Food safety Human health Maximum residue limits (MRLs) Veterinary drugs	2 December 2014
Costa Rica G/SPS/N/CRI/151 - EMERGENCY 3 October 2014	Russia, Japan, Canada, Mexico, the United States, and Australia.	Edible vegetables and certain roots and tubers (HS chapter 7); Potatoes, fresh or chilled (HS heading 0701).	Pests Plant health	n/a
European Union G/SPS/N/EU/96 3 October 2014	All trading partners	Food, flavourings	Food additives Food safety Human health	2 December 2014
European Union G/SPS/N/EU/97 3 October 2014	All trading partners	Food additives	Food additives Food safety Human health	Not applicable
European Union G/SPS/N/EU/98 3 October 2014	All trading partners	Food additives (ICS Code: 67.220.20)	Food additives Food safety Human health	Not applicable
United States of America G/SPS/N/USA/2502/Add.5 3 October 2014	All trading partners	Human food under the jurisdiction of the US Food and Drug Administration. HS Code(s): 03, 04, 05, 07, 08, 09, 10, 11, 12, 15, 16, 17, 18, 19, 20, 21, 22; ICS Code(s): 65, 67.	Modification of content/scope of regulation	15 December 2014
United States of America G/SPS/N/USA/2503/Add.5 3 October 2014	All trading partners		Modification of content/scope of regulation	15 December 2014
United States of America G/SPS/N/USA/2569/Add.2 3 October 2014	All trading partners	Human food under the jurisdiction of the US Food and Drug Administration which excludes meat, poultry, and processed egg products. HS Codes: 04, 05, 07, 08, 09, 10, 11, 12, 15, 16, 17, 18, 19, 20, 21, 22; ICS Codes: 65, 67.	Modification of content/scope of regulation	15 December 2014
United States of America G/SPS/N/USA/2593/Add.2	All trading partners	Animal feed and pet food	Modification of content/scope of	15 December 2014

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3 October 2014			regulation	
Canada G/SPS/N/CAN/887 6 October 2014	All trading partners	Pesticide fenamidone in or on various commodities (ICS: 65.020, 65.100, 67.080)	Food safety Human health Maximum residue limits (MRLs) Pesticides	14 December 2014
Nicaragua G/SPS/N/NIC/87 6 October 2014	All trading partners	International Classification for Standards (ICS) code 65.020.20	Packaging Plant health Seeds Territory protection	5 December 2014 5 December 2014
Peru G/SPS/N/PER/563 6 October 2014	South Africa	Peach tree and nectarine tree plants (0602.20.00.00); peach tree and nectarine tree scions (0602.10.90.00).	Pests Plant health	30 days from the date of circulation of the notification.
Viet Nam G/SPS/N/VNM/57/Add.1 6 October 2014	All trading partners	Food flavouring agents	Modification of final date for comments	30 October 2014
European Union G/SPS/N/EU/88/Add.1 7 October 2014	All trading partners	Feed additives included in Taric (HS code: 230990)	Animal feed Animal health Feed additives Food safety Human health	n/a
European Union G/SPS/N/EU/99 7 October 2014	Afghanistan, Brazil, Cambodia, China, Dominican Republic, Egypt, India, Indonesia, Kenya, Morocco, Nigeria, Peru, Sierra Leone, Sudan, Thailand, Turkey, Uzbekistan, Viet Nam	HS Code(s): ex 07049090, ex 07081000, ex 07082000, 07096010, 07093000, ex 07094000, 07096010, ex 07096099, ex 07099990, ex 07102200, 071022, 07108051, ex 07108059, ex 07108095, 07133900, 08051020, 08051080, ex 08054000, 08061010, 080620, 08101000, ex 08109020, 081110, 08131000, 0902, 090420, 09042110, 09042190, ex 09042200, 09081100, 09081200, 091050, 09109105, ex 11063090, 12024100, 12024200, 12074090, ex 12077000, ex 12119086, ex 14049000, 20081110, 20081191,	Aflatoxins Animal feed Bacteria Contaminants Food additives Food safety Human health Maximum residue limits (MRLs) Mycotoxins Pesticides Salmonella Toxins Ochratoxin	Not applicable

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		20081196, 20081198, ex 20089999, 3507		
Nicaragua VALIDATED144442 7 October 2014	n/a	n/a	Modification of content/scope of regulation	6 December 2014
Nicaragua G/SPS/N/NIC/18/Add.1 7 October 2014	n/a	n/a	Modification of content/scope of regulation	25 March 2013
Peru G/SPS/N/PER/564 7 October 2014	Brazil	0602.90.90.00.00: Hardened sugar cane plants	Pests Plant health	Thirty days from the date of circulation of the notification
Peru G/SPS/N/PER/565 7 October 2014	Ecuador	0803.10.10.00: Bananas, including plantains, fresh; 0803.90.11.00: "Cavendish Valery" bananas, fresh; 0803.90.12.00: "Lady Finger" or "Sugar" bananas, fresh; and 0803.90.19.00: Other bananas, fresh	Pests Plant health	6 December 2014 6 December 2014
United States of America G/SPS/N/USA/2706 7 October 2014	All trading partners	Melon subgroup 9A Sorghum, grain, forage Sorghum, grain, grain Sorghum, grain, stover	Food safety Human health Maximum residue limits (MRLs) Pesticides	Not Applicable
Brazil G/SPS/N/BRA/973 8 October 2014	All trading partners	Post-emergency application in cultures of cotton (0.01mg/kg safety security period not determined due to the mode of use), corn (0.01mg/kg safety security period not determined due to the mode of use), pastures (400mg/kg safety security period not determined due to the mode of use), soy (0.01mg/kg safety security period not determined due to the mode of use).	Food safety Human health Maximum residue limits (MRLs) Pesticides	30 October 2014
Brazil G/SPS/N/BRA/974 8 October 2014	All trading partners	Soil application in cultures of potato (0.05mg/kg safety security period not determined due to the mode	Food safety Human health Maximum residue limits (MRLs)	30 October 2014

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
Brazil G/SPS/N/BRA/975 8 October 2014	All trading partners	of use). Foliar application in cultures of cotton (0.03mg/kg safety security period of 30 days), bean (0.05mg/kg safety security period of 14 days), corn (0.02mg/kg safety security period of 15 days), soy (0.05mg/kg safety security period of 30 days), wheat (0.01mg/kg safety security period of 20 days).	Pesticides Food safety Human health Maximum residue limits (MRLs) Pesticides	30 October 2014
Brazil G/SPS/N/BRA/976 8 October 2014	All trading partners	Foliar application in cultures of cotton (0.01mg/kg safety security period of 90 days), apple (0.02mg/kg safety security period of 111 days).	Food safety Human health Maximum residue limits (MRLs) Pesticides	30 October 2014
Brazil G/SPS/N/BRA/977 8 October 2014	All trading partners	Post-emergency application in cultures of peanut (0.1mg/kg, safety security period of 70 days), corn (0.1mg/kg, safety security period of 96 days), soy (0.3mg/kg, safety security period of 60 days). Pre-emergency application in cultures of soy (0.3mg/kg, safety security period not determined due to the mode of use). Pre/post-emergency application in cultures of rice (0.05mg/kg, safety security period of 60 days), sugarcane (0.1mg/kg, safety security period of 150 days).	Food safety Human health Maximum residue limits (MRLs) Pesticides	30 October 2014
Brazil G/SPS/N/BRA/978 8 October 2014	All trading partners	Foliar application in cultures of chard (10.0mg/kg, safety security period of 3 days), acerola (5.0mg/kg, safety security period of 1 day), lettuce (11.0mg/kg, safety security period of 3 days),	Food safety Human health Maximum residue limits (MRLs) Pesticides	30 October 2014

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		chicory (10.0mg/kg, safety security period of 3 days), garlic (0.01 mg/kg safety security period of 7 days), blackberry (5.0mg/kg safety security period of 1 day), potato (0.05mg/kg, safety security period of 3 days), eggplant (0.5mg/kg safety security period of 3 days), coffee (0.05mg/kg, safety security period of 45 days), onion (0.01mg/kg, safety security period of 7 days), carrot (0.05mg/kg, safety security period of 7 days), chicory (10.0 mg/kg, safety security period of 3 days), chrysanthemum (non-food use), spinach (10.0mg/kg, safety security period of 3 days), bean (0.01mg/kg, safety security period of 14 days), raspberry (5.0mg/kg, safety security period of 1 day), scarlet eggplant (0.5mg/kg, safety security period of 3 days), kiwi (1.0mg/kg, safety security period of 7 days), mango (1.0mg/kg, safety security period of 7 days), watermelon (0.5mg/kg, safety security period of 7 days), melon (0.5mg/kg, safety security period of 7 days), strawberry (5.0mg/kg, safety security period of 1 day), mustard (10.0mg/kg, safety security period of 3 days), cucumber (0.05mg/kg, safety security period of 7 days), pepper		

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		(0.5mg/kg, safety security period of 3 days), green pepper (0.5mg/kg, safety security period of 3 days), okra (0.5mg/kg, safety security period of 3 days), rose (non-food use), red mombin (5.0mg/kg, safety security period of 1 day), tomato (0.05mg/kg, safety security period of 1 day), grape (3.0mg/kg, safety security period of 21 days).		
Canada G/SPS/N/CAN/830/Add.1 8 October 2014	All trading partners	Pesticide halauxifen-methyl in or on various food commodities (ICS Codes: 65.020, 65.100, 67.060, 67.080, 67.100, 67.120)	Adoption/publication/entry into force of reg.	n/a
Canada G/SPS/N/CAN/835/Add.1 8 October 2014	All trading partners	Pesticide glufosinate-ammonium in or on various fruits and vegetables (ICS Codes: 65.020, 65.100, 67.080)	Adoption/publication/entry into force of reg.	n/a
Chile G/SPS/N/CHL/484 8 October 2014	All trading partners	Seeds of industrial crops (Cannabis indica and Cannabis ruderalis)	Pests Plant health Seeds Territory protection	Not applicable
Chile G/SPS/N/CHL/485 8 October 2014	United States of America, European Union, Paraguay	Industrial crop seeds (Azadirachta indica, Jatropha curcas and Stevia rebaudiana)	Pests Plant health Seeds Territory protection	7 December 2014 7 December 2014
Chile G/SPS/N/CHL/486 8 October 2014	European Union	Quercus ilex plants	Fungi Pests Plant health Territory protection	7 December 2014 7 December 2014
Chinese Taipei G/SPS/N/TPKM/330 8 October 2014	All trading partners	Fats and oils in bulk or weight above 150 litres.	Food safety Human health	To be determined
India G/SPS/N/IND/90 8 October 2014	Afghanistan, Argentina, Australia, Bangladesh, Canada, Chile, Ghana, Côte d'Ivoire, Nepal, Peru, Sudan	Plants and Plant materials and other regulated articles as per Plant Quarantine (Regulation of import into India) Order, 2003 and its	Pests Plant health Territory protection	10 November 2014

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		Amendments.		
Peru G/SPS/N/PER/559/Add.1 8 October 2014			Modification of final date for comments	25 March 2013
Viet Nam G/SPS/N/VNM/64 8 October 2014	All trading partners	Aquatic animals and products thereof	Animal diseases Animal health	n/a
Canada G/SPS/N/CAN/836/Add.1 9 October 2014	All trading partners	Pesticide spinosad in or on various vegetables (ICS Codes: 65.020, 65.100, 67.080)	Adoption/publication/e ntry into force of reg.	n/a
Canada G/SPS/N/CAN/837/Add.1 9 October 2014	All trading partners	Pesticide chlorpyrifos in or on bulb onions (crop subgroup 3-07A) (ICS Codes: 65.020, 65.100, 67.080)	Adoption/publication/e ntry into force of reg.	n/a
Canada G/SPS/N/CAN/838/Add.1 9 October 2014	All trading partners	Pesticide metalaxyl in or on cumin (ICS Codes: 65.020, 65.100, 67.220)	Adoption/publication/e ntry into force of reg.	n/a
Canada G/SPS/N/CAN/839/Add.1 9 October 2014	All trading partners	Pesticide fomesafen in or on cucumbers (ICS Codes: 65.020, 65.100, 67.080)	Adoption/publication/e ntry into force of reg.	n/a
United States of America G/SPS/N/USA/2707 9 October 2014	All trading partners	HS Code(s): 11 - Mesquite bean flour	Food additives Food safety Human health Irradiation	Comments will be accepted at any time after publication of the notice of filing; however, if a final rule is promulgated, it will address only those comments that were received prior to publication of the final rule.
Brazil G/SPS/N/BRA/979 10 October 2014	All trading partners	Foliar application in cultures of cotton (0.05mg/kg, safety security period of 21 days), garlic (0.05mg/kg, safety security period of 14 days), peanut (0.05mg/kg, safety security period of 15 days), rice (0.2mg/kg, safety security period of 15 days), oat (0.05mg/kg, safety security period of 30 days), banana (0.05mg/kg, safety security period of 1 day), potato (0.02mg/kg, safety	Food safety Human health Maximum residue limits (MRLs) Pesticides	30 October 2014

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		security period of 30 days), coffee (0.05mg/kg, safety security period of 30 days), sugarcane (0.05mg/kg, safety security period of 90 days), persimmon (0.2mg/kg, safety security period of 20 days), onion (0.02mg/kg, safety security period of 14 days), carrot (0.05mg/kg, safety security period of 14 days), barley (0.5mg/kg, safety security period of 30 days), citrus (0.2mg/kg, safety security period of 14 days), eucalyptus (non-food use), bean (0.2mg/kg, safety security period of 15 days), guava (0.05mg/kg, safety security period of 20 days), apple (0.05mg/kg, safety security period of 7 days), papaya (0.05mg/kg, safety security period of 7 days), mango (0.05mg/kg, safety security period of 20 days), passion fruit (0.05mg/kg, safety security period of 7 days), watermelon (0.05mg/kg, safety security period of 14 days), melon (0.5mg/kg, safety security period of 14 days), corn (0.05mg/kg, safety security period of 30 days), soy (0.02mg/kg, safety security period of 30 days), tomato (0.5mg/kg, safety security period of 7 days), wheat (0.05 mg/kg, safety security period of 30 days). Plantation furrow application		

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		in cultures of sugarcane (0.05mg/kg, safety security period of 90 days).		
Brazil G/SPS/N/BRA/980 10 October 2014	All trading partners	Post-emergency application in cultures of avocado (0.05mg/kg, safety security period of 1 day), pineapple (0.05mg/kg, safety security period of 1 day), cotton (0.2mg/kg, safety security period of 7 days), rice (0.5mg/kg, safety security period of 7 days), asparagus (0.05mg/kg, safety security period of 1 day), banana (0.05mg/kg, safety security period of 1 day), potato (0.2mg/kg, safety security period not determined due to the mode of use), beet (0.05mg/kg, safety security period of 7 days), cocoa (0.05mg/kg, safety security period of 7 days), coffee (0.05mg/kg, safety security period of 7 days), sugarcane (0.1mg/kg, safety security period of 7 days), citrus (0.05mg/kg, safety security period of 1 day), coconut (0.05mg/kg, safety security period of 1 day), kale (0.05mg/kg, safety security period of 1 day), bean (0.05mg/kg, safety security period not determined due to the mode of use), apple (0.05mg/kg, safety security period of 1 day), corn (0.1mg/kg, safety security period of 7 days), pastures (5.0mg/kg, safety security period of 7 days), pear	Food safety Human health Maximum residue limits (MRLs) Pesticides	30 October 2014

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		(0.05mg/kg, safety security period of 1 day), peach (0.05mg/kg, safety security period of 1 day), rubber tree (non-food use), soy (0.1mg/kg, safety security period of 7 days), sorghum (0.5mg/kg, safety security period of 7 days), wheat (0.01mg/kg, safety security period not determined due to the mode of use), grape (0.05mg/kg, safety security period of 1 day). Desiccant application in cultures of cotton (0.2mg/kg, safety security period of 7 days), rice (0.5mg/kg, safety security period of 7 days), potato (0.2mg/kg, safety security period of 7 days), sugarcane (0.1mg/kg, safety security period of 7 days), corn (0.1mg/kg, safety security period of 7 days), soy (0.1mg/kg, safety security period of 7 days), sorghum (0.5mg/kg, safety security period of 7 days).		
Canada G/SPS/N/CAN/807/Add.1 10 October 2014	All trading partners		Adoption/publication/entry into force of reg.	n/a
Korea, Republic of G/SPS/N/KOR/487 10 October 2014	All trading partners	Food, food safety, food additives, packaging and containers for food.	Food safety Human health	9 December 2014
Korea, Republic of G/SPS/N/KOR/488 10 October 2014	All trading partners	Food products	Bacteria Contaminants Escherichia coli Food additives Food safety Heavy metals Human health	9 December 2014

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
Brazil G/SPS/N/BRA/981 13 October 2014	All trading partners	Post-emergency application in cultures of cotton (3.0mg/kg, safety security period to the culture of cotton is not determined when the pesticide is applied in post-emergency of the weeds and pre-emergency of the culture. The safety security period to the cultures of genetically modified cotton, which express resistance to the glyphosate, is of 130 days, when the pesticide is applied in post-emergency of the weeds and of the culture), plum (0.2mg/kg, safety security period of 17 days), rice (0.2mg/kg, safety security period not determined due to the mode of use), banana (0.02mg/kg, safety security period of 30 days), cocoa (0.1mg/kg, safety security period of 30 days), coffee (1.0mg/kg, safety security period of 15 days), sugarcane (1.0mg/kg, safety security period not determined due to the mode of use), citrus (0.2mg/kg, safety security period of 30 days), coconut (0.1mg/kg, safety security period of 15 days), eucalyptus (non-food use), bean (0.05mg/kg, safety security period not determined due to the mode of use), tobacco (non-food use), apple (0.2mg/kg, safety security period of 15	Biotechnology Food safety Genetically modified organisms Human health Maximum residue limits (MRLs) Pesticides	30 October 2014

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		<p>days), papaya (0.1mg/kg, safety security period of 3 days), corn (0.mg/kg, safety security period to the culture of corn is not determined when the pesticide is applied in post-emergency of weeds and in pre-emergency of culture. The safety security period to the culture of genetically modified corn, which express resistance to the glyphosate, is of 90 days, when the pesticide is applied in post-emergency of weeds and culture), nectarine (0.2mg/kg, safety security period of 30 days), pasture (0.2mg/kg, safety security period not determined due to the mode of use), pear (0.2mg/kg, safety security period of 15 days), peach (0.2mg/kg, safety security period of 30 days), pinus (non-food use), rubber tree (non-food use), soy (10.0mg/kg, safety security period to the culture of soy is not determined when the pesticide is applied in post-emergency of weeds and in pre-emergency of culture. The safety security period to the culture of genetically modified soy, which express resistance to the glyphosate, is of 56 days, when the pesticide is applied in post-emergency of weeds and culture), wheat (0.05mg/kg, safety security period not</p>		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		determined due to the mode of use), grape (0.2mg/kg, safety security period of 17 days). Desiccant application in cultures of black oat (20.0mg/kg, safety security period of 4 days), ryegrass (10.0mg/kg, safety security period of 4 days), soy (10.0mg/kg, safety security period of 7 days). Maturator application in cultures of sugarcane (1.0mg/kg, safety security period of 30 days).		
Brazil G/SPS/N/BRA/982 13 October 2014	All trading partners	Foliar application in cultures of cotton (0.2mg/kg, safety security period of 28 days), rice (0.1mg/kg, safety security period of 70 days), sugarcane (0.1mg/kg, safety security period of 30 days), canola (0.2mg/kg, safety security period of 21 days), citrus (0.2mg/kg, safety security period of 30 days), peas (0.2mg/kg, safety security period of 21 days), cowpea (0.2mg/kg, safety security period of 21 days), tobacco (non-food use), sesame (0.2mg/kg, safety security period of 21 days), sunflower (0.2mg/kg, safety security period of 21 days), chickpea (0.2mg/kg, safety security period of 21 days), lentil (0.2mg/kg, safety security period of 21 days), linseed (0.2mg/kg, safety security period of 21 days), corn (0.2mg/kg, safety security period of 60	Food safety Human health Maximum residue limits (MRLs) Pesticides	30 October 2014

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		days), soy (0.2mg/kg, safety security period of 21 days), tomato (0.5mg/kg, safety security period of 4 days), wheat (0.5mg/kg, safety security period of 30 days).		
Brazil G/SPS/N/BRA/983 13 October 2014	All trading partners	Foliar application in cultures of avocado (Maximum Residue Limit and safety security period not determined in any quantity), pineapple (Maximum Residue Limit and safety security period not determined in any quantity), pumpkin (Maximum Residue Limit and safety security period not determined in any quantity), zucchini (Maximum Residue Limit and safety security period not determined in any quantity), annonacea (Maximum Residue Limit and safety security period not determined in any quantity), cocoa (Maximum Residue Limit and safety security period not determined in any quantity), chayote (Maximum Residue Limit and safety security period not determined in any quantity), cupuassu (Maximum Residue Limit and safety security period not determined in any quantity), guarana (Maximum Residue Limit and safety security period not determined in any quantity), kiwi (Maximum	Food safety Human health Pesticides	30 October 2014

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		Residue Limit and safety security period not determined in any quantity), papaya (Maximum Residue Limit and safety security period not determined in any quantity), mango (Maximum Residue Limit and safety security period not determined in any quantity), passion fruit (Maximum Residue Limit and safety security period not determined in any quantity), West Indian gherkin (Maximum Residue Limit and safety security period not determined in any quantity), cucumber (Maximum Residue Limit and safety security period not determined in any quantity), pomegranate (Maximum Residue Limit and safety security period not determined in any quantity).		
Brazil G/SPS/N/BRA/984 13 October 2014	All trading partners	Foliar application in cultures of pineapple (0.7mg/kg, safety security period of 7 days), pumpkin (0.01mg/kg, safety security period of 7 days), zucchini (0.01mg/kg, safety security period of 7 days), Barbados cherry (1.0mg/kg, safety security period of 7 days), chard (0.07mg/kg, safety security period of 7 days), watercress (0.07mg/kg, safety security period of 7 days), lettuce (0.07mg/kg, safety security period of 7	Food safety Human health Maximum residue limits (MRLs) Pesticides	30 October 2014

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		days), garlic (0.01mg/kg, safety security period of 7 days), cotton (0.01mg/kg, safety security period of 15 days), blackberry (1.0mg/kg, safety security period of 7 days), rice (0.3mg/kg, safety security period of 30 days), oat (0.1mg/kg, safety security period of 14 days), potato (0.01mg/kg, safety security period of 7 days), eggplant (0.02mg/kg, safety security period of 14 days), beet (0.02mg/kg, safety security period of 14 days), broccoli (0.01mg/kg, safety security period of 7 days), coffee (0.01mg/kg, safety security period of 2 days), barley (0.04mg/kg, safety security period of 14 days), onion (0.01mg/kg, safety security period of 7 days), chicory (0.07mg/kg, safety security period of 7 days), chayote (0.01mg/kg, safety security period of 7 days), citrus (0.2mg/kg, safety security period of 15 days), Brussels sprouts (0.01mg/kg, safety security period of 7 days), Chinese cabbage (0.01mg/kg, safety security period of 7 days), cauliflower (0.01mg/kg, safety security period of 7 days), spinach (0.07mg/kg, safety security period of 7 days), sunflower (0.05mg/kg, safety security period of 7 days), scarlet		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		eggplant (0.02mg/kg, safety security period of 14 days), mango (0.7mg/kg, safety security period of 7 days), white carrot (0.02mg/kg, safety security period of 14 days), corn (0.01mg/kg, safety security period of 21 days), strawberry (1.0mg/kg, safety security period of 7 days), mustard (0.07mg/kg, safety security period of 7 days), turnip (0.02mg/kg, safety security period of 14 days), cucumber (0.01mg/kg, safety security period of 7 days), pepper (0.02mg/kg, safety security period of 14 days), green pepper (0.02mg/kg, safety security period of 14 days), Surinam cherry (1.0mg/kg, safety security period of 7 days), okra (0.02mg/kg, safety security period of 14 days), cabbage (0.01mg/kg, safety security period of 7 days), arugula (0.07mg/kg, safety security period of 7 days), soy (0.01mg/kg, safety security period of 14 days), sorghum (1.0mg/kg, safety security period of 7 days), tomato (0.05mg/kg, safety security period of 4 days). Soil application in cultures of potato (0.01mg/kg, safety security period not determined due to the mode of use), sugarcane (0.01mg/kg, safety security period not determined due		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
Brazil G/SPS/N/BRA/985 13 October 2014	All trading partners	to the mode of use). Foliar application in cultures of pineapple (0.7mg/kg, safety security period of 7 days, pumpkin (0.01mg/kg, safety security period of 7 days), zucchini (0.01mg/kg, safety security period of 7 days), Barbados cherry (1.0mg/kg, safety security period of 7 days), chard (0.3mg/kg, safety security period of 7 days), watercress (0.3mg/kg, safety security period of 7 days), lettuce (0.3mg/kg, safety security period of 7 days), garlic (0.03mg/kg, safety security period of 7 days), cotton (0.1mg/kg, safety security period of 30 days), blackberry (1.0mg/kg, safety security period of 7 days), oat (0.3mg/kg, safety security period of 14 days), potato (0.1mg/kg, safety security period of 7 days), eggplant (0.03mg/kg, safety security period of 14 days), beet (0.02mg/kg, safety security period of 14 days), broccoli (0.01mg/kg, safety security period of 7 days), coffee (0.5mg/kg, safety security period of 30 days), sugarcane (0.01mg/kg, safety security period of 40 days), onion (0.03mg/kg, safety security period of 7 days), barley (0.2mg/kg, safety security period of 14 days), citrus (0.2mg/kg,	Food safety Human health Maximum residue limits (MRLs) Pesticides	30 October 2014

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		<p>safety security period of 15 days), chicory (0.3mg/kg, safety security period of 7 days), chayote (0.01mg/kg, safety security period of 7 days), Chinese cabbage (0.01mg/kg, safety security period of 7 days), Brussels sprouts (0.01mg/kg, safety security period of 7 days), cauliflower (0.01mg/kg, safety security period of 7 days), spinach (0.3mg/kg, safety security period of 7 days), tobacco (non-food use), sunflower (0.2mg/kg, safety security period of 7 days), scarlet eggplant (0.03mg/kg, safety security period of 14 days), mango (0.7mg/kg, safety security period of 7 days), white carrot (0.02mg/kg, safety security period of 14 days), corn (0.1mg/kg, safety security period of 45 days), strawberry (1.0mg/kg, safety security period of 7 days), mustard (0.3mg/kg, safety security period of 7 days), turnip (0.02mg/kg, safety security period of 14 days), cucumber (0.01mg/kg, safety security period of 7 days), pepper (0.03mg/kg, safety security period of 14 days), green pepper (0.03mg/kg, safety security period of 14 days), Surinam cherry (1.0mg/kg, safety security period of 7 days), okra (0.03mg/kg, safety security period of 14</p>		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		days), cabbage (0.01mg/kg, safety security period of 7 days), arugula (0.3mg/kg, safety security period of 7 days), soy (0.1mg/kg, safety security period of 30 days), sorghum (1.5mg/kg, safety security period of 7 days), tomato (0.1mg/kg, safety security period of 4 days), wheat (0.05mg/kg, safety security period of 14 days).		
Brazil G/SPS/N/BRA/986 13 October 2014	All trading partners	Post-emergency application in cultures of lettuce (0.05mg/kg, safety security period of 7 days), cotton (0.5mg/kg, safety security period of 28 days), cotton (0.5mg/kg, the safety security period to the culture of the genetically modified cotton, which manifests resistance to the glufosinate, is of 116 days, when the pesticide is applied in post-emergency of culture and weeds), banana (0.05mg/kg, safety security period of 10 days), potato (0.05mg/kg, safety security period of 10 days), coffee (0.05mg/kg, safety security period of 20 days), citrus (0.05mg/kg, safety security period of 40 days), eucalyptus (non-food use), apple (0.05mg/kg, safety security period of 7 days), corn (0.05mg/kg, safety security period not determined due to the mode of use, corn (0.05mg/kg,	Biotechnology Food safety Genetically modified organisms Human health Maximum residue limits (MRLs) Pesticides	30 October 2014

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		<p>the safety security period to the culture of genetically modified corn, which manifests resistance to the glufosinate, is of 50 days, when the pesticide is applied in post-emergency of culture and weeds), nectarine (0.05mg/kg safety security period of 7 days), peach (0.05mg/kg, safety security period of 7 days), cabbage (0.05mg/kg, safety security period of 7 days), soy (0.05mg/kg, safety security period of 10 days), wheat (0.5mg/kg, safety security period not determined due to the mode of use), grape (0.05mg/kg, safety security period of 7 days. Desiccant application in cultures of cotton (0.5mg/kg, safety security period of 28 days), potato (0.05mg/kg, safety security period of 10 days), bean (0.05mg/kg, safety security period of 5 days), soy (0.05mg/kg, safety security period of 10 days), wheat (0.5mg/kg, safety security period of 15 days).</p>		
<p>Brazil G/SPS/N/BRA/987 13 October 2014</p>	<p>All trading partners</p>	<p>Foliar application in cultures of Barbados cherry (1.0mg/kg, safety security period of 1 day), garlic (0.01mg/kg, safety security period of 7 days), cotton (0.05mg/kg, safety security period of 14 days), rice (0.02mg/kg, safety security period of 45 days), potato (0.1mg/kg, safety security</p>	<p>Food safety Human health Maximum residue limits (MRLs) Pesticides</p>	<p>30 October 2014</p>

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		period of 7 days), eggplant (0.05mg/kg, safety security period of 3 days), coffee (0.05mg/kg, safety security period of 45 days), onion (0.01mg/kg, safety security period of 7 days), barley (0.05mg/kg, safety security period of 30 days), chrysanthemum (non-food use), bean (0.05mg/kg, safety security period of 14 days), raspberry (1.0mg/kg, safety security period of 1 day), scarlet eggplant (0.05mg/kg, safety security period of 3 days), kiwi (0.2mg/kg, safety security period of 7 days), apple (0.2mg/kg, safety security period of 35 days), mango (0.2mg/kg, safety security period of 7 days), passion fruit (0.2mg/kg, safety security period of 7 days), watermelon (0.01mg/kg, safety security period of 7 days), melon (0.1mg/kg, safety security period of 7 days), strawberry (1.0mg/kg, safety security period of 1 day), cucumber (0.1mg/kg, safety security period of 7 days), pepper (0.05mg/kg, safety security period of 3 days), green pepper (0.05mg/kg, safety security period of 3 days), okra (0.05mg/kg, safety security period of 3 days), rose (non-food use), soy (0.05mg/kg, safety security period of 14 days), tomato		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		(0.1mg/kg, safety security period of 3 days), wheat (0.05mg/kg, safety security period of 30 days), grape (0.5mg/kg, safety security period of 21 days).		
Brazil G/SPS/N/BRA/988 13 October 2014	All trading partners	Foliar application in cultures of pumpkin, zucchini, chard, watercress, chicory, lettuce, cotton, eggplant, broccoli, coffee, chicory, chayote, citrus, coconut, kale, Chinese cabbage, Brussels sprouts, cauliflower, chrysanthemum, pea, bean, cowpea, string beans, tobacco, scarlet eggplant, papaya, watermelon, melon, corn, strawberry, cucumber, pepper, green pepper, cabbage, arugula, soy, tomato and grape. Maximum residue limit and safety security period: no restrictions.	Food safety Human health Pesticides	30 October 2014
Brazil G/SPS/N/BRA/989 13 October 2014	All trading partners	Post-emergency application in cultures of lettuce (0.05mg/kg, safety security period of 28 days), cotton (0.04mg/kg, safety security period of 60 days), potato (0.02mg/kg, safety security period of 28 days), broccoli (0.05mg/kg, safety security period of 28 days), coffee (0.03mg/kg, safety security period of 14 days), canola (0.02mg/kg, safety security period of 60 days), onion (0.03mg/kg, safety security period of 28 days), carrot (0.2mg/kg, safety security period of 30 days), citrus	Food safety Human health Maximum residue limits (MRLs) Pesticides	30 October 2014

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		(0.05mg/kg,safety security period of 14 days), chrysanthemum (non-food use), cauliflower (0.05mg/kg, safety security period of 28 days), eucalyptus (non-food use), bean (0.04mg/kg, safety security period of 60 days), tobacco (non-food use), sunflower (0.02mg/kg, safety security period of 60 days), cassava (0.02mg/kg, safety security period of 28 days), cabbage (0.05mg/kg, safety security period of 28 days). Pinus (non-food use), rose (non-food use), soy (0.3mg/kg, safety security period of 60 days), tomato (0.2mg/kg, safety security period of 30 days). Maturing application in cultures of sugarcane (0.02mg/kg, safety security period of 35 days).		
Brazil G/SPS/N/BRA/990 13 October 2014	All trading partners	Seeds application in cultures of cotton (0.04mg/kg, safety security period not determined due to the mode of use), peanut (0.02mg/kg, safety security period not determined due to the mode of use), rice (0.01mg/kg, safety security period not determined due to the mode of use), potato (0.02mg/kg, safety security period not determined due to the mode of use), canola (0.01mg/kg, safety security period not determined due to the mode of use), bean (0.04mg/kg,	Food safety Human health Maximum residue limits (MRLs) Pesticides Seeds	30 October 2014

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		safety security period not determined due to the mode of use), sunflower (0.01mg/kg, safety security period not determined due to the mode of use), corn (0.04mg/kg, safety security period not determined due to the mode of use), pasture (0.01mg/kg, safety security period not determined due to the mode of use), soy (0.05mg/kg, safety security period not determined due to the mode of use), sorghum (0.02mg/kg, safety security period not determined due to the mode of use). Industrial treatment of vegetative propagules (seedlings) before plantation of sugarcane (0.01mg/kg, safety security period not determined due to the mode of use).		
Brazil G/SPS/N/BRA/991 13 October 2014	All trading partners	Foliar application in cultures of cotton (1.0mg/kg, safety security period of 21 days), potato (0.1mg/kg, safety security period of 14 days), onion (0.1mg/kg, safety security period of 14 days), eucalyptus (non-food use), bean (1.0mg/kg, safety security period of 14 days), melon (0.07mg/kg, safety security period of 1 day), watermelon (0.07mg/kg, safety security period of 1 day), tomato (0.5mg/kg, safety security period of 5 days), wheat (0.05mg/kg, safety security period of 21	Food safety Human health Maximum residue limits (MRLs) Pesticides	30 October 2014

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		days). Foliar (seedlings) application in cultures of cocoa (maximum residue limit and safety security period not determined due to the mode of use), citrus (maximum residue limit and safety security period not determined due to the mode of use).		
Brazil G/SPS/N/BRA/992 13 October 2014	All trading partners	Pre/post-emergency application in cultures of rice (0.05mg/kg, safety security period of 60 days), sugarcane (0.05mg/kg, safety security period not determined due to the mode of use), pinus (non-food use), rubber tree (non-food use). Post-emergency application in cultures of soy (3.0mg/kg, safety security period of 60 days), bean (0.02mg/kg, safety security period of 40 days), corn (0.1mg/kg, safety security period of 96 days). Pre-emergency application in cultures of soy (3,0mg/kg, safety security period not determined due to the mode of use). Stumps and strains application in cultures of eucalyptus (non-food use).	Food safety Human health Maximum residue limits (MRLs) Pesticides	30 October 2014
Brazil G/SPS/N/BRA/993 13 October 2014	All trading partners	Seeds application in cultures of cotton (0.01mg/kg, Safety security period not determined due to the mode of use), peanut (0.01mg/kg, safety security period not	Food safety Human health Maximum residue limits (MRLs) Pesticides Seeds	30 October 2014

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		<p>determined due to the mode of use), rice (0.01mg/kg, safety security period not determined due to the mode of use), canola (0.01mg/kg, safety security period not determined due to the mode of use), bean (0.01mg/kg, safety security period not determined due to the mode of use), sunflower (0.01mg/kg, safety security period not determined due to the mode of use), corn (0.05mg/kg, safety security period not determined due to the mode of use), pasture (0.01mg/kg, safety security period not determined due to the mode of use), soy (0.05mg/kg, safety security period not determined due to the mode of use), sorghum (0.02mg/kg, safety security period not determined due to the mode of use). Foliar application in cultures of potato (0.05mg/kg, safety security period of 7 days), onion (0.5mg/kg, safety security period of 7 days), tobacco (non-food use), watermelon (0.1mg/kg, safety security period of 3 days), melon (0.1mg/kg, safety security period of 3 days), cucumber (0.1mg/kg, safety security period of 14 days), cabbage (0.07mg/kg, safety security period of 7 days), rose (non-food use), tomato (0.05mg/kg, safety security</p>		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		period of 3 days), grape (1.0mg/kg, safety security period of 7 days). Industrial treatment of vegetative propagules (seedlings) before the plantation of sugarcane (0.01mg/kg, safety security period not determined due to the mode of use).		
Brazil G/SPS/N/BRA/994 13 October 2014	All trading partners	Foliar application in cultures of pumpkin (0.3mg/kg, safety security period of 1 day), zucchini (0.3mg/kg, safety security period of 1 day), cotton (0.2mg/kg, safety security period of 14 days), rice (0.2mg/kg, safety security period of 15 days), oat (0.3mg/kg, safety security period of 10 days), potato (0.01mg/kg, safety security period of 1 day), broccoli (0.7mg/kg, safety security period of 1 day), coffee (0.03mg/kg, safety security period of 21 days), sugarcane (0.2mg/kg, safety security period of 60 days), barley (0.4mg/kg, safety security period of 10 days), chayote (0.3mg/kg, safety security period of 1 day), citrus (0.2mg/kg, safety security period of 5 days), kale (0.7mg/kg, safety security period of 1 day), Chinese cabbage (0.7mg/kg, safety security period of 1 day), Brussels sprouts (0.7mg/kg, safety security period of 1 day),	Food safety Human health Maximum residue limits (MRLs) Pesticides	30 October 2014

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		cauliflower (0.7mg/kg, safety security period of 1 day), bean (0.05mg/kg, safety security period of 7 days), sunflower (0.02mg/kg, safety security period of 21 days), apple (0.1mg/kg, safety security period of 14 days), West Indian gherkin (0.3mg/kg, safety security period of 1 day), melon (0.2mg/kg, safety security period of 7 days), watermelon (0.2mg/kg, safety security period of 7 days), corn (0.07mg/kg, safety security period of 14 days), cucumber (0.3mg/kg, safety security period of 1 day), peach (0.1mg/kg, safety security period of 14 days), cabbage (0.7mg/kg, safety security period of 1 day), soy (0.2mg/kg, safety security period of 21 days), tomato (0.3mg/kg, safety security period of 1 day), wheat (0.1mg/kg, safety security period of 10 days. Soil application in cultures of cotton (0.2mg/kg, safety security period not determined due to the mode of use), coffee (0.03mg/kg, safety security period of 35 days), sugarcane (0.2mg/kg, safety security period not determined due to the mode of use), citrus (0.2mg/kg, safety security period of 14 days), corn (0.07mg/kg, Safety security		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		period not determined due to the mode of use), soy (0.2mg/kg, safety security period not determined due to the mode of use).		
Brazil G/SPS/N/BRA/995 13 October 2014	All trading partners	Foliar application in cultures of avocado (0.5mg/kg, safety security period of 7 days), pineapple (0.5 mg/kg, safety security period of 7 days), pumpkin (0.1 mg/kg, safety security period of 7 days), zucchini (0.1 mg/kg, safety security period of 7 days), cotton (0.1 mg/kg, safety security period of 21 days), garlic (0.1 mg/kg, safety security period of 14 days), annonaceae (0.5mg/kg, safety security period of 7 days), oat (0.3 mg/kg, safety security period of 14 days), banana (0.1 mg/kg, safety security period of 3 days), potato (0.1 mg/kg , safety security period of 14 days), sweet potato (0.1 mg/kg, safety security period of 14 days), yacon potato (0.1mg/kg, safety security period of 14 days), beet (0.1 mg/kg, safety security period of 14 days), eggplant (0.1 mg/kg, safety security period of 7 days), cocoa (0.5 mg/kg, safety security period of 7 days), coffee (0.05 mg/kg, safety security period of 30 days), sugarcane (0.3 mg/kg, safety security period of 30 days), canola (0.1 mg/kg,	Food safety Human health Maximum residue limits (MRLs) Pesticides	30 October 2014

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		safety security period of 14 days), water yam (0.1 mg/kg, safety security period of 14 days), onion (0.1 mg/kg, safety security period of 14 days), shallot (0.1 mg/kg, safety security period of 14 days), chayote (0.1mg/kg, safety security period of 7 days), cupuacu (0.5 mg/kg, safety security period of 7 days), pea (0.1mg/kg, safety security period of 14 days), eucalyptus (non-food use), bean (0.1 mg/kg, safety security period of 14 days), cowpea (0.1 mg/kg, safety security period of 14 days), ginger (0.1 mg/kg, safety security period of 14 days), sesame (0.1 mg/kg, safety security period of 14 days), sunflower (0.1 mg/kg, safety security period of 14 days), chickpea (0.1mg/kg, safety security period of 14 days), guarana (0.5 mg/kg, safety security period of 7 days), old cocoyam (0.1 mg/kg, safety security period of 14 days), scarlet eggplant (0.1 mg/kg, safety security period of 7 days), kiwi (0.5 mg/kg, safety security period of 7 days), lentil (0.1mg/kg, safety security period of 14 days), linseed (0.1 mg/kg, safety security period of 14 days), apple (0.06 mg/kg, safety security period of 14 days), papaya (0.5 mg/kg, safety		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		security period of 7 days), cassava (0.1 mg/kg, safety security period of 14 days), arracacha (0.1 mg/kg, safety security period of 14 days), mango (0.5 mg/kg, safety security period of 7 days), passion fruit (0.5 mg/kg, safety security period of 7 days), West Indian gherkin (0.1 mg/kg, safety security period of 7 days), melon (0.5 mg/kg, safety security period of 10 days), corn (0.05mg/kg, safety security period of 42 days), turnip (0.1 mg/kg, safety security period of 14 days), cucumber (0.1 mg/kg, safety security period of 7 days), pepper (0.1mg/kg, safety security period of 7 days), green pepper (0.1 mg/kg, safety security period of 7 days), okra (0.1 mg/kg, safety security period of 7 days), radish (0.1 mg/kg, safety security period of 14 days), pomegranate (0.5 mg/kg, safety security period of 7 days), soy (0.1 mg/kg, safety security period of 28 days), tomato (0.1 mg/kg, safety security period of 7 days), wheat (0.1mg/kg, safety security period of 20 days). Seeds application in cultures of cotton (0.1 mg/kg, safety security period not determined due to the mode of use), oat (0.3 mg/kg, safety security		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		<p>period not determined due to the mode of use), barley (0.1 mg/kg, safety security period not determined due to the mode of use), bean (0.1 mg/kg, safety security period not determined due to the mode of use), soy (0.1 mg/kg, safety security period not determined due to the mode of use, wheat (0.1 mg/kg, safety security period not determined due to the mode of use. Soil application in cultures of coffee (0.05 mg/kg, safety security period of 120 days), apple (0.06 mg/kg, safety security period of 50 days). Localized application in cultures of banana (0.1mg/kg, safety security period of 60 days).</p>		
<p>Brazil G/SPS/N/BRA/996 13 October 2014</p>	<p>All trading partners</p>	<p>Foliar application in cultures of avocado (1.0mg/kg, safety security period of 10 days), pineapple (1.0 mg/kg, safety security period of 10 days), pumpkin (0.05 mg/kg, safety security period of 3 days), zucchini (0.05 mg/kg, safety security period of 3 days), watercress (1.0 mg/kg, safety security period of 1 day), lettuce (1.0 mg/kg, safety security period of 1 day), cotton (0.05mg/kg, safety security period of 10 days), garlic (0.02 mg/kg, safety security period of 7 days), elephant garlic (0.02 mg/kg, safety security</p>	<p>Food safety Human health Maximum residue limits (MRLs) Pesticides</p>	<p>30 October 2014</p>

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		period of 7 days), peanut (0.02mg/kg, safety security period of 21 days), rice (1.0 mg/kg, safety security period of 21 days), atemoya (1.0 mg/kg, safety security period of 10 days), oat (0.2 mg/kg, safety security period of 7 days), potato (0.05 mg/kg, safety security period of 3 days), sweet potato (0.05mg/kg, safety security period of 3 days), yacon potato (0.05 mg/kg, safety security period of 3 days), eggplant (0.2 mg/kg, safety security period of 1 day), beet (0.05 mg/kg, safety security period of 3 days), broccoli (0.1 mg/kg, safety security period of 1 day), coffee (0.05mg/kg, safety security period of 1 day), cocoa (1.0 mg/kg, safety security period of 10 days), sugarcane (0.01 mg/kg, safety security period of 30 days), canola (0.05mg/kg, safety security period of 20 days), water yam (0.05mg/kg, safety security period of 3 days), onion (0.05mg/kg, safety security period of 3 days), welsh onion (1.0mg/kg, safety security period of 1 day), barley (2.0 mg/kg, safety security period of 3 days), chayote (0.05mg/kg, safety security period of 3 days), citrus (1.0 mg/kg, safety security period of 10 days), coriander (1.0mg/kg,		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		<p>safety security period of 1 day), kale (0.1mg/kg, safety security period of 1 day), cauliflower (0.1mg/kg, safety security period of 1 day), chrysanthemum (non-food use), cupuacu (1.0mg/kg, safety security period of 10 days), pea (0.05 mg/kg, safety security period of 20 days), bean (0.05 mg/kg, safety security period of 15 days), cowpea (0.05mg/kg, safety security period of 20 days), fig (0.5 mg/kg, safety security period of 1 day), tobacco (non-food use), ginger (0.05 mg/kg, safety security period of 3 days), sesame (0.05 mg/kg, safety security period of 20 days), sunflower (0.05 mg/kg, safety security period of 20 days), chickpea (0.05mg/kg, safety security period of 20 days), guarana (1.0 mg/kg, safety security period of 10 days), old cocoyam (0.05mg/kg, safety security period of 3 days), scarlet eggplant (0.2mg/kg, safety security period of 1 day), kiwi (1.0mg/kg, safety security period of 10 days), lentil (0.05mg/kg, safety security period of 20 days), linseed (0.05mg/kg, safety security period of 20 days), papaya (1.0mg/kg, safety security period of 10 days), cassava (0.05 mg/kg, safety security period of 3 days),</p>		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		arracacha (0.05mg/kg, safety security period of 3 days), mango (0.1mg/kg, safety security period of 5 days), passion fruit (1.0 mg/kg, safety security period of 10 days), West Indian gherkin (0.05mg/kg, safety security period of 3 days), watermelon (0.1mg/kg, safety security period of 3 days), Melon (0,1 mg/kg, safety security period of 3 days), Corn (1,0mg/kg, safety security period of 15 days), Strawberry (0,5mg/kg, safety security period of 1 day), turnip (0.05mg/kg, safety security period of 3 days), Indian fig (feed) (2.0mg/kg, safety security period of 7 days), pasture (2.0mg/kg, safety security period of 3 days), Cucumber (0,01mg/kg, safety security period of 1 day), Pepper (0,2mg/kg, safety security period of 1 day), green pepper (0.2mg/kg, safety security period of 1 day), okra (0.2mg/kg, safety security period of 1 day), radish (0.05 mg/kg, safety security period of 3 days), cabbage (0.1mg/kg, safety security period of 1 day), pomegranate (1.0mg/kg, safety security period of 10 days), rose (non-food use), soy (0.05 mg/kg, safety security period of 20 days), sorghum (0.3mg/kg, safety		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		<p>security period of 7 days), tomato (0.05 mg/kg, safety security period of 3 days), wheat (0.5mg/kg, safety security period of 15 days), grape (0.3mg/kg, safety security period of 7 days). Seeds application in cultures of rice (1.0mg/kg, safety security period not determined due to the mode of use), barley (2.0mg/kg, Safety security period not determined due to the mode of use), corn (1.0 mg/kg, safety security period not determined due to the mode of use), pasture (2.0mg/kg, Safety security period not determined due to the mode of use), soy (0.05 mg/kg, safety security period not determined due to the mode of use), sorghum (0.3mg/kg, safety security period not determined due to the mode of use), wheat (0.5mg/kg, safety security period not determined due to the mode of use). Stored products application in cultures of rice (1.0mg/kg, safety security period of 42 days), barley (2.0mg/kg, safety security period of 42 days), corn (1.0mg/kg, safety security period of 42 days), wheat (0.5mg/kg, safety security period of 42 days). Plantation furrow application in cultures of sugarcane (0.01mg/kg, safety security period not</p>		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		determined due to the mode of use).		
Chile G/SPS/N/CHL/487 13 October 2014	All trading partners	Mushrooms (<i>Flammulina velutipes</i> , <i>Hypsizygus marmoreus</i> and <i>Pleurotus pulmonarius</i>) for propagation and consumption	Food safety Fungi Human health Pests Plant health	Not applicable
Chile G/SPS/N/CHL/488 13 October 2014	European Union	Olive (<i>Olea europaea</i> subsp. <i>europaea</i>) propagation material	Pests Plant health Territory protection	12 December 2014 12 December 2014
Chinese Taipei G/SPS/N/TPKM/324/Add.1 13 October 2014	n/a	n/a	Adoption/publication/entry into force of reg.	n/a
European Union G/SPS/N/EU/100 13 October 2014	All trading partners	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.	Food safety Human health Maximum residue limits (MRLs) Pesticides	Not applicable.
European Union G/SPS/N/EU/27/Add.1 13 October 2014	All trading partners	Tubers of <i>Solanum tuberosum</i> L. including those intended for planting.	Modification of content/scope of regulation	n/a
Macao, China G/SPS/N/MAC/12 13 October 2014	All trading partners	Plant	Pests Plant health	Not applicable
Norway G/SPS/N/NOR/33/Add.1 13 October 2014	All trading partners	Living or viable alien organisms	Modification of final date for comments	15 November 2014
Hong Kong, China G/SPS/N/HKG/40 - EMERGENCY 15 October 2014	Chinese Taipei	All edible fats and oils of animal origins.	Contaminants Food safety Human health	n/a
New Zealand G/SPS/N/NZL/482/Add.2 15 October 2014	All trading partners	Poultry (duck, turkey and chicken) hatching eggs and specific-pathogen-free (SPF) eggs from chickens	Modification of content/scope of regulation	n/a
Egypt G/SPS/N/EGY/58 16 October 2014	Currently approved origins for exporting potato seeds to Egypt.	Potato seeds	Plant health Seeds Territory protection	15 December 2014

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
Brazil G/SPS/N/BRA/936/Add.1 17 October 2014	All trading partners	Foliar application in cultures of cotton (0.2mg/kg safety security period of 25 days), potato (0.05mg/kg safety security period of 7 days), onion (0.05mg/kg safety security period of 7 days), bean (0.3mg/kg safety security period of 7 days), sunflower (0.2mg/kg safety security period of 21 days), apple (1.0mg/kg safety security period of 15 days), soy (0.1mg/kg safety security period of 30 days), tomato (0.5mg/kg safety security period of 7 days)	Modification of content/scope of regulation	n/a
Brazil G/SPS/N/BRA/937/Add.1 17 October 2014	All trading partners	Foliar application in cultures of cotton (0.1mg/kg safety security period of 21 days), oat (0.3mg/kg safety security period of 14 days), potato (0.1mg/kg safety security period of 14 days), banana (0.1mg/kg safety security period of 3 days), coffee (0.05mg/kg safety security period of 30 days), bean (0.1mg/kg safety security period of 14 days), apple (0.06mg/kg safety security period of 14 days), papaya (0.5mg/kg safety security period of 7 days), melon (0.5mg/kg safety security period of 10 days), corn (0.05mg/kg safety security period of 42 days), soy (0.1mg/kg safety security period of 28 days), tomato (0.1mg/kg safety security period of 7 days), wheat (0.1mg/kg safety security period of 7 days)	Modification of content/scope of regulation	n/a

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		<p>security period of 20 days). Seeds application in cultures of cotton (0.1mg/kg safety security period not determined due to the mode of use), oat (0.3mg/kg safety security period not determined due to the mode of use), barley (0.1mg/kg safety security period not determined due to the mode of use), bean (0.1mg/kg safety security period not determined due to the mode of use), soy (0.1mg/kg safety security period not determined due to the mode of use), wheat (0.1mg/kg safety security period not determined due to the mode of use). Localized application in cultures of banana (0.1mg/kg safety security period of 60 days). Soil application in cultures of coffee (0.05mg/kg safety security period of 120 days, apple (0.06mg/kg safety security period of 50 days).</p>		
<p>Brazil G/SPS/N/BRA/941/Add.1 17 October 2014</p>	<p>All trading partners</p>	<p>Foliar application in cultures of cotton (0.3mg/kg safety security period of 14 days), peanut (0.05mg/kg safety security period of 14 days), rice (0.3mg/kg safety security period of 45 days), oat (0.5mg/kg safety security period of 30 days), banana (0.1mg/kg safety security period of 3 days), coffee (0.1mg/kg safety security period of 45 days), sugarcane (0.1mg/kg safety</p>	<p>Modification of content/scope of regulation</p>	<p>n/a</p>

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		security period of 30 days), barley (0.5mg/kg safety security period of 30 days), bean (0.05mg/kg safety security period of 14 days), sunflower (0.2mg/kg safety security period of 30 days), corn (0.05mg/kg safety security period of 45 days), soy (0.05mg/kg safety security period of 14 days), wheat (0.1mg/kg safety security period of 30 days).		
Brazil G/SPS/N/BRA/942/Add.1 17 October 2014	All trading partners	Foliar application in cultures of cotton (1.0mg/kg safety security period of 21 days), potato (0.1mg/kg safety security period of 14 days), bean (1.0mg/kg safety security period of 14 days), melon (0.07mg/kg safety security period of 1 day), tomato (0.5mg/kg safety security period of 5 days), wheat (0.1mg/kg safety security period of 7 days). Foliar (seeding) application in cultures of cocoa (MRL and safety security period not determined due to the mode of use), citrus (MRL and safety security period not determined due to the mode of use).	Modification of content/scope of regulation	n/a
Brazil G/SPS/N/BRA/943/Add.1 17 October 2014	All trading partners): Foliar application in cultures of cotton (0.1mg/kg safety security period of 21 days), potato (0.01mg/kg safety security period of 3 days), eggplant (0.3mg/kg safety security period of 3 days), coffee (0.2mg/kg safety security period of 7	Modification of content/scope of regulation	n/a

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		days), citrus (0.5mg/kg safety security period of 14 days), bean (0.3mg/kg safety security period of 14 days), watermelon (0.1mg/kg safety security period of 7 days), melon (0.2mg/kg safety security period of 7 days), cucumber (0.3mg/kg safety security period of 7 days), cabbage (0.1mg/kg safety security period of 14 days), rose (non-food use), soy (0.3mg/kg safety security period of 21 days), tomato (0.5mg/kg safety security period of 7 days).		
Brazil G/SPS/N/BRA/957/Add.1 17 October 2014	All trading partners	Foliar application in cultures of lettuce (0.7mg/kg safety security period of 5 days), cotton (0.1mg/kg safety security period of 7 days), potato (0.01mg/kg safety security period of 3 days), cabbage (0.1mg/kg safety security period of 5 days), tobacco (non-food use), melon (0.05mg/kg safety security period of 3 days), cucumber (0.05mg/kg safety security period of 3 days), tomato (0.1mg/kg safety security period of 3 days)	Modification of content/scope of regulation	n/a
Brazil G/SPS/N/BRA/967/Add.1 17 October 2014	All trading partners	Foliar application in cultures of avocado (0.3mg/kg safety security period of 7 days), pumpkin (0.5mg/kg safety security period of 2 days), zucchini (0.5mg/kg safety security period of 2 days), lettuce (1.0mg/kg safety	Modification of content/scope of regulation	n/a

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		security of 7 days), cotton (0.1mg/kg safety security period of 30 days), garlic (0.2mg/kg safety security period of 2 days), peanut (0.2mg/kg safety security period of 7 days), rice (0.7mg/kg safety security period of 30 days), oat (0.8mg/kg safety security period of 20 days), banana (0.2mg/kg safety security period of 7 days), potato (0.1mg/kg safety security period of 7 days), eggplant (0.05mg/kg safety security period of 3 days), beet (0.2mg/kg safety security period of 2 days), sugarcane (0.03mg/kg safety security period of 30 days), coffee (0.05mg/kg safety security period of 21 days), cashew (0.2mg/kg safety security period of 2 days), persimmon (0.2mg/kg safety security period of 2 days), onion (0.2mg/kg safety security period of 2 days), carrot (0.2mg/kg safety security period of 7 days), barley (0.05mg/kg safety security period of 20 days), citrus (0.5mg/kg safety security period of 7 days), cauliflower (0.5mg/kg safety security period of 2 days), chrysanthemum (non-food use), pea (0.1mg/kg safety security period of 7 days), eucalyptus (non-food use), bean (0.1mg/kg safety		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		security period of 7 days), fig (0.2mg/kg safety security period of 2 days), sunflower (0.1mg/kg safety security period of 21 days), guava (0.2mg/kg safety security period of 2 days), papaya (0.3mg/kg safety security period of 3 days), mango (0.3mg/kg safety security period of 7 days), passion fruit (0.3mg/kg safety security period of 7 days), watermelon (0.05mg/kg safety security period of 2 days), melon (0.05mg/kg safety security period of 2 days), corn (0.01mg/kg safety security period of 42 days), strawberry (0.3mg/kg safety security period of 1 day), cucumber (0.5mg/kg safety security period of 2 days), peach (0.5mg/kg safety security period of 7 days), green pepper (0.5mg/kg safety security period of 2 days), soy (0.5mg/kg safety security period of 21 days), tomato (0.5mg/kg safety security period of 3 days), wheat (0.05mg/kg safety security period of 30 days), grape (0.5mg/kg safety security period of 7 days). Seed application in cultures of cotton (0.1mg/kg safety security period not determined due to the mode of use). Plantation furrow application in cultures of sugarcane (0.03mg/kg		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		safety security period not determined due to the mode of use). Industrial treatment of vegetative propagules (seedlings) before planting in cultures of sugarcane (0.03mg/kg safety security period not determined due to the mode of use).		
Brazil G/SPS/N/BRA/968/Add.1 17 October 2014	All trading partners	Foliar application in cultures of cotton (0.2mg/kg safety security period of 14 days), garlic (0.2mg/kg safety security period of 14 days), peanut (0.2mg/kg safety security period of 7 days), oat (0.5mg/kg safety security period of 30 days), potato (0.05mg/kg safety security period of 14 days), coffee (0.2mg/kg safety security period of 30 days), onion (0.2mg/kg safety security period of 14 days), carrot (0.05mg/kg safety security period of 14 days), barley (0.2mg/kg safety security period of 30 days), chrysanthemum (non-food use), eucalyptus (non-food use), bean (0.05mg/kg safety security period of 15 days), French bean (0.05mg/kg safety security period of 15 days), watermelon (0.05mg/kg safety security period of 14 days), melon (0.1mg/kg safety security period of 14 days), corn (0.02mg/kg safety security period of 45 days), strawberry (0.1mg/kg safety security	Modification of content/scope of regulation	n/a

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		period of 7 days), green pepper (0.1mg/kg safety security period of 7 days), rose (non-food use), soy (0.05mg/kg safety security period of 14 days), tomato (0.05mg/kg safety security period of 7 days), wheat (0.1mg/kg safety security period of 30 days), grape (1.0mg/kg safety security period of 7 days).		
Brazil G/SPS/N/BRA/969/Add.1 17 October 2014	All trading partners	Inclusion of the cultures of cotton (1.0mg/kg safety security period of 30 days), corn (0.3mg/kg safety security period of 30 days), soy (0.3mg/kg safety security period of 30 days), and alteration of the Maximum Residue Limit (MRL) of the culture of rice from 3.0mg/kg to 0.1mg/kg, in foliar application.	Modification of content/scope of regulation	n/a
Brazil G/SPS/N/BRA/970/Add.1 17 October 2014	All trading partners	Foliar application in cultures of avocado (0.2mg/kg safety security period of 7 days), pumpkin (0.02mg/kg safety security period of 1 day), zucchini (0.02mg/kg safety security period of 1 day), poplar (non-food use), lettuce (0.5mg/kg safety security of 14 days), cotton (0.3mg/kg safety security period of 21 days), garlic (0.02mg/kg safety security period of 14 days), peanut (0.1mg/kg safety security period of 22 days), rice (1.0mg/kg safety security period of 45 days), banana (0.5mg/kg safety security	Modification of content/scope of regulation	n/a

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		period of 7 days), potato (0.1mg/kg safety security period of 7 days), eggplant (0.05mg/kg safety security period of 3 days), beet (0.1mg/kg safety security period of 3 days), coffee (0.5mg/kg safety security period of 30 days), cashew (0.2mg/kg safety security period of 2 days), persimmon (0.2mg/kg safety security period of 2 days), onion (0.1mg/kg safety security period of 7 days), carrot (0.2mg/kg safety security period of 15 days), citrus (0.5mg/kg safety security period of 7 days), coconut (0.1mg/kg safety security period of 14 days), cauliflower (1.0mg/kg safety security period of 14 days), pea (0.5mg/kg safety security period of 14 days), bean (0.5mg/kg safety security period of 25 days), fig (0.2mg/kg safety security period of 2 days), sunflower (0.04mg/kg safety security period of 14 days), guava (0.2mg/kg safety security period of 2 days), apple (0.5mg/kg safety security period of 5 days), papaya (0.3mg/kg safety security period of 3 days), mango (0.2mg/kg safety security period of 7 days), passion fruit (0.2mg/kg safety security period of 7 days), watermelon (0.05mg/kg		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		<p>safety security period of 3 days), melon (0.05mg/kg safety security period of 3 days), corn (0.01mg/kg safety security period of 30 days), strawberry (0.5mg/kg safety security period of 1 day), cucumber (0.02mg/kg safety security period of 1 day), peach (2.0mg/kg safety security period of 10 days), green pepper (0.5mg/kg safety security period of 3 days), rose (non-food use), soy (0.05mg/kg safety security period of 30 days), tomato (0.1mg/kg safety security period of 3 days), grape (0.2mg/kg safety security period of 21 days). Seeds application in cultures of cotton (0.3mg/kg safety security period not determined due to the mode of use), peanut (0.1mg/kg safety security period not determined due to the mode of use), barley (0.05mg/kg safety security period not determined due to the mode of use), bean (0.5mg/kg safety security period not determined due to the mode of use), soy (0.05mg/kg safety security period not determined due to the mode of use), wheat (0.05mg/kg safety security period not determined due to the mode of use). Foliar (seedlings) application in cultures of coffee (Maximum Residue</p>		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		Limit and safety security period not determined due to the mode of use).		
Brazil G/SPS/N/BRA/975/Add.1 17 October 2014	All trading partners	Foliar application in cultures of cotton (0.03mg/kg safety security period of 30 days), bean (0.05mg/kg safety security period of 14 days), corn (0.02mg/kg safety security period of 15 days), soy (0.05mg/kg safety security period of 30 days), wheat (0.01mg/kg safety security period of 20 days).	Modification of content/scope of regulation	n/a
Brazil G/SPS/N/BRA/982/Add.1 17 October 2014	All trading partners	Foliar application in cultures of cotton (0.2mg/kg, safety security period of 28 days), rice (0.1mg/kg, safety security period of 70 days), sugarcane (0.1mg/kg, safety security period of 30 days), canola (0.2mg/kg, safety security period of 21 days), citrus (0.2mg/kg, safety security period of 30 days), peas (0.2mg/kg, safety security period of 21 days), cowpea (0.2mg/kg, safety security period of 21 days), tobacco (non-food use), sesame (0.2mg/kg, safety security period of 21 days), sunflower (0.2mg/kg, safety security period of 21 days), chickpea (0.2mg/kg, safety security period of 21 days), lentil (0.2mg/kg, safety security period of 21 days), linseed (0.2mg/kg, safety security period of 21 days), corn (0.2mg/kg, safety security period of 60 days), soy (0.2mg/kg,	Modification of content/scope of regulation	n/a

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		safety security period of 21 days), tomato (0.5mg/kg, safety security period of 4 days), wheat (0.5mg/kg, safety security period of 30 days).		
Brazil G/SPS/N/BRA/984/Add.1 17 October 2014	All trading partners	Foliar application in cultures of pineapple (0.7mg/kg, safety security period of 7 days), pumpkin (0.01mg/kg, safety security period of 7 days), zucchini (0.01mg/kg, safety security period of 7 days), Barbados cherry (1.0mg/kg, safety security period of 7 days), chard (0.07mg/kg, safety security period of 7 days), watercress (0.07mg/kg, safety security period of 7 days), lettuce (0.07mg/kg, safety security period of 7 days), garlic (0.01mg/kg, safety security period of 7 days), cotton (0.01mg/kg, safety security period of 15 days), blackberry (1.0mg/kg, safety security period of 7 days), rice (0.3mg/kg, safety security period of 30 days), oat (0.1mg/kg, safety security period of 14 days), potato (0.01mg/kg, safety security period of 7 days), eggplant (0.02mg/kg, safety security period of 14 days), beet (0.02mg/kg, safety security period of 14 days), broccoli (0.01mg/kg, safety security period of 7 days), coffee (0.01mg/kg, safety security period of 2 days), barley	Modification of content/scope of regulation	n/a

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		(0.04mg/kg, safety security period of 14 days), onion (0.01mg/kg, safety security period of 7 days), chicory (0.07mg/kg, safety security period of 7 days), chayote (0.01mg/kg, safety security period of 7 days), citrus (0.2mg/kg, safety security period of 15 days), Brussels sprouts (0.01mg/kg, safety security period of 7 days), Chinese cabbage (0.01mg/kg, safety security period of 7 days), cauliflower (0.01mg/kg, safety security period of 7 days), spinach (0.07mg/kg, safety security period of 7 days), sunflower (0.05mg/kg, safety security period of 7 days), scarlet eggplant (0.02mg/kg, safety security period of 14 days), mango (0.7mg/kg, safety security period of 7 days), white carrot (0.02mg/kg, safety security period of 14 days), corn (0.01mg/kg, safety security period of 21 days), strawberry (1.0mg/kg, safety security period of 7 days), mustard (0.07mg/kg, safety security period of 7 days), turnip (0.02mg/kg, safety security period of 14 days), cucumber (0.01mg/kg, safety security period of 7 days), pepper (0.02mg/kg, safety security period of 14 days), green pepper (0.02mg/kg, safety security		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		period of 14 days), Surinam cherry (1.0mg/kg, safety security period of 7 days), okra (0.02mg/kg, safety security period of 14 days), cabbage (0.01mg/kg, safety security period of 7 days), arugula (0.07mg/kg, safety security period of 7 days), soy (0.01mg/kg, safety security period of 14 days), sorghum (1.0mg/kg, safety security period of 7 days), tomato (0.05mg/kg, safety security period of 4 days). Soil application in cultures of potato (0.01mg/kg, safety security period not determined due to the mode of use), sugarcane (0.01mg/kg, safety security period not determined due to the mode of use).		
Brazil G/SPS/N/BRA/985/Add.1 17 October 2014	All trading partners	Foliar application in cultures of pineapple (0.7mg/kg, safety security period of 7 days), pumpkin (0.01mg/kg, safety security period of 7 days), zucchini (0.01mg/kg, safety security period of 7 days), Barbados cherry (1.0mg/kg, safety security period of 7 days), chard (0.3mg/kg, safety security period of 7 days), watercress (0.3mg/kg, safety security period of 7 days), lettuce (0.3mg/kg, safety security period of 7 days), garlic (0.03mg/kg, safety security period of 7 days), cotton (0.1mg/kg, safety security period of 30	Modification of content/scope of regulation	n/a

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		days), blackberry (1.0mg/kg, safety security period of 7 days), oat (0.3mg/kg, safety security period of 14 days), potato (0.1mg/kg, safety security period of 7 days), eggplant (0.03mg/kg, safety security period of 14 days), beet (0.02mg/kg, safety security period of 14 days), broccoli (0.01mg/kg, safety security period of 7 days), coffee (0.5mg/kg, safety security period of 30 days), sugarcane (0.01mg/kg, safety security period of 40 days), onion (0.03mg/kg, safety security period of 7 days), barley (0.2mg/kg, safety security period of 14 days), citrus (0.2mg/kg, safety security period of 15 days), chicory (0.3mg/kg, safety security period of 7 days), chayote (0.01mg/kg, safety security period of 7 days), Chinese cabbage (0.01mg/kg, safety security period of 7 days), Brussels sprouts (0.01mg/kg, safety security period of 7 days), cauliflower (0.01mg/kg, safety security period of 7 days), spinach (0.3mg/kg, safety security period of 7 days), tobacco (non-food use), sunflower (0.2mg/kg, safety security period of 7 days), scarlet eggplant (0.03mg/kg, safety security period of 14 days), mango (0.7mg/kg, safety security		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		period of 7 days), white carrot (0.02mg/kg, safety security period of 14 days), corn (0.1mg/kg, safety security period of 45 days), strawberry (1.0mg/kg, safety security period of 7 days), mustard (0.3mg/kg, safety security period of 7 days), turnip (0.02mg/kg, safety security period of 14 days), cucumber (0.01mg/kg, safety security period of 7 days), pepper (0.03mg/kg, safety security period of 14 days), green pepper (0.03mg/kg, safety security period of 14 days), Surinam cherry (1.0mg/kg, safety security period of 7 days), okra (0.03mg/kg, safety security period of 14 days), cabbage (0.01mg/kg, safety security period of 7 days), arugula (0.3mg/kg, safety security period of 7 days), soy (0.1mg/kg, safety security period of 30 days), sorghum (1.5mg/kg, safety security period of 7 days), tomato (0.1mg/kg, safety security period of 4 days), wheat (0.05mg/kg, safety security period of 14 days).		
Brazil G/SPS/N/BRA/934/Add.1 20 October 2014	All trading partners	Foliar application in cultures of lettuce (1.0mg/kg safety security period of 1 day), cotton (0.02mg/kg safety security period of 21 days), cress (1.0mg/kg safety security period of 1 day), garlic (0.05mg/kg safety	Modification of content/scope of regulation	n/a

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		security period of 7 days), leeks (1.0mg/kg safety security period of 1 day), peanut (0.02mg/kg safety security period of 42 days), rice (1.0mg/kg safety security period of 21 days), oat (0.07mg/kg safety security period of 7 days), potato (0.02mg/kg safety security period of 10 days), sugarcane (0.01mg/kg safety security period of 30 days), onion (0.02mg/kg safety security period of 3 days), chive (1.0mg/kg safety security period of 1 day), barley (0.3mg/kg safety security period of 7 days), citrus (1.0mg/kg safety security period of 10 days), coriander (1.0mg/kg safety security period of 1 day), chrysanthemum (non- food use), pea (0.2mg/kg safety security period of 3 days), bean (0.02mg/kg safety security period of 14 days), fig (0.1mg/kg safety security period of 1 day), tobacco (non-food use), sunflower (0.05mg/kg safety security period of 7 days), papaya (0.1mg/kg safety security period of 7 days), cassava (0.02mg/kg safety security period of 10 days), mango (0.05mg/kg safety security period of 5 days), watermelon (0.1mg/kg safety security period of 14 days), melon (0.02mg/kg safety security		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		period of 7 days), corn (0.02mg/kg safety security period of 30 days), strawberry (0.1mg/kg safety security period of 1 day), Indian fig (feed) (0.05mg/kg safety security period of 7 days), pasture (0.7mg/kg safety security period of 3 days), cucumber (0.02mg/kg safety security period of 1 day), pepper (0.2mg/kg safety security period of 1 day), cabbage (0.03mg/kg safety security period of 1 day), rose (non-food use), pepper (0.2mg/kg safety security period of 1 day), soy (0.02mg/kg safety security period of 30 days), sorghum (0.1mg/kg safety security period of 7 days), tomato (1.0mg/kg safety security period of 3 days), wheat (0.02mg/kg safety security period of 42 days), grape (0.5mg/kg safety security period of 7 days). Seeds application in cultures of cotton (0.02mg/kg safety security period not determined due to the mode of use), peanut (0.02mg/kg safety security period not determined due to the mode of use), rice (1.0mg/kg safety security period not determined due to the mode of use), potato (0.02mg/kg safety security period not determined due to the mode of use), barley (0.3mg/kg		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		<p>safety security period not determined due to the mode of use), bean (0.02mg/kg safety security period not determined due to the mode of use), sunflower (0.05mg/kg safety security period not determined due to the mode of use), corn (0.02mg/kg safety security period not determined due to the mode of use), pasture (0.7mg/kg safety security period not determined due to the mode of use), soy (0.02mg/kg safety security period not determined due to the mode of use), sorghum (0.1mg/kg safety security period not determined due to the mode of use), wheat (0.02mg/kg safety security period not determined due to the mode of use). Soil application in cultures of pineapple (0.02mg/kg safety security period of 60 days), courgette (0.02mg/kg safety security period of 45 days), lettuce (1.0mg/kg safety security period not determined due to the mode of use), rice (1.0mg/kg safety security period of 78 days), potato (0.02mg/kg safety security period of 89 days), eggplant (0.02mg/kg safety security period of 40 days), coffee (0.1mg/kg safety security period of 90 days), sugarcane (0.01mg/kg safety security</p>		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		<p>period not determined due to the mode of use), citrus (1.0mg/kg safety security period of 14 days), string bean (0.02mg/kg safety security period of 60 days), tobacco (non-food use), apple (0.02mg/kg safety security period of 60 days), papaya (0.1mg/kg safety security period of 7 days), watermelon (0.1mg/kg safety security period of 14 days), melon (0.02mg/kg safety security period of 43 days), strawberry (0.1mg/kg safety security period of 1 day), cucumber (0.02mg/kg safety security period of 45 days), peach (0.02mg/kg safety security period of 45 days), pepper (0.2mg/kg safety security period of 46 days), cabbage (0.03mg/kg safety security period of 70 days), tomato (1.0mg/kg safety security period of 10 days), grape (0.5mg/kg safety security period of 45 days). Peduncle immersion application in cultures of pineapple (0.02mg/kg safety security period not determined due to the mode of use). Seedlings immersion in cultures of eucalyptus (non-food use). Industrial application of vegetative propagules (seedlings) before planting in culture of Sugarcane (0.01mg/kg safety security period not</p>		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		determined due to the mode of use). Plantation furrow in cultures of sugarcane (0.01mg/kg safety security period not determined due to the mode of use). Trunk application in cultures of citrus (1.0mg/kg safety security period of 180 days).		
Brazil G/SPS/N/BRA/935/Add.1 20 October 2014	All trading partners	Foliar application in cultures of cress (1.0mg/kg safety security period of 1 day), lettuce (1.0mg/kg safety security period of 1 day), cotton (0.05mg/kg safety security period of 10 days), garlic (0.02mg/kg safety security period of 7 days), leeks (0.02mg/kg safety security period of 7 days), peanut (0.02mg/kg safety security period of 21 days), rice (1.0mg/kg safety security period of 21 days), oat (0.2mg/kg safety security period of 7 days), potato (0.05mg/kg safety security period of 3 days), broccoli (0.1mg/kg safety security period of 1 day), coffee (0.05mg/kg safety security period of 1 day), sugarcane (0.01mg/kg safety security period of 30 days), onion (0.05mg/kg safety security period of 3 days), chive (1.0mg/kg safety security period of 1 day), barley (2.0mg/kg safety security period of 3 days), citrus (1.0mg/kg safety security period of 10 days), coriander (1.0mg/kg	Modification of content/scope of regulation	n/a

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		<p>safety security period of 1 day), kale (0.1mg/kg safety security period of 1 day), cauliflower (0.1mg/kg safety security period of 1 day), chrysanthemum (non-food use), bean (0.05mg/kg safety security period of 15 days), fig (0.5mg/kg safety security period of 1 day), tobacco (non-food use), sunflower (0.01mg/kg safety security period of 21 days), mango (0.1mg/kg safety security period of 5 days), melon (0.1mg/kg safety security period of 3 days), corn (1.0mg/kg safety security period of 15 days), strawberry (0.5mg/kg safety security period of 1 day), Indian fig (feed) (2.0mg/kg safety security period of 7 days), pasture (2.0mg/kg safety security period of 3 days), cucumber (0.01mg/kg safety security period of 1 day), rice (1.0mg/kg safety security period of 21 days), pepper (0.2mg/kg safety security period of 1 day), cabbage (0.1mg/kg safety security period of 1 day), rose (non-food use), soy (0.05mg/kg safety security period of 20 days), sorghum (0.3mg/kg safety security period of 7 days), tomato (0.05mg/kg safety security period of 3 days), wheat (0.5mg/kg safety security period of 15 days), grape</p>		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		<p>(0.3mg/kg safety security period of 7 days). Seeds application in cultures of rice (1.0mg/kg safety security period not determined due to the mode of use), barley (2.0mg/kg safety security period not determined due to the mode of use), corn (1.0mg/kg safety security period not determined due to the mode of use), pasture (2.0mg/kg safety security period not determined due to the mode of use), soy (0.05mg/kg safety security period not determined due to the mode of use), sorghum (0.3mg/kg safety security period not determined due to the mode of use), wheat (0.5mg/kg safety security period not determined due to the mode of use). Stored products application in cultures of rice (1.0mg/kg safety security period of 42 days), barley (2.0mg/kg safety security period of 42 days), corn (1.0mg/kg safety security period of 42 days), wheat (0.5mg/kg safety security period of 42 days). Plantation furrow in cultures of sugarcane (0.01mg/kg safety security period not determined due to the mode of use).</p>		
Brazil G/SPS/N/BRA/945/Add.1 20 October 2014	All trading partners	Foliar application in cultures of cotton (0.01mg/kg safety security period of 15 days), rice (0.3mg/kg safety	Modification of content/scope of regulation	n/a

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		security period of 30 days), oat (0.1mg/kg safety security period of 14 days), potato (0.01mg/kg safety security period of 15 days), coffee (0.01mg/kg safety security period of 2 days), barley (0.04mg/kg safety security period of 14 days), citrus (0.2mg/kg safety security period of 15 days), sunflower (0.05mg/kg safety security period of 7 days), corn (0.01mg/kg safety security period of 21 days), soy (0.01mg/kg safety security period of 14 days), sorghum (0.6mg/kg safety security period of 7 days), tomato (0.05mg/kg safety security period of 7 days). Soil application in cultures of potato (0.01mg/kg safety security period not determined due to the mode of use), sugarcane (0.01mg/kg safety security period not determined due to the mode of use).		
Brazil G/SPS/N/BRA/947/Add.1 20 October 2014	All trading partners	Foliar application in cultures of lettuce (0.5mg/kg safety security period of 14 days), cotton (0.5mg/kg safety security period of 30 days), garlic (0.05mg/kg safety security period of 30 days), chicory (0.01mg/kg safety security period of 14 days), banana (0.1mg/kg safety security period of 7 days), potato (0.5mg/kg safety security period of 21 days),	Modification of content/scope of regulation	n/a

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		eggplant (0.5mg/kg safety security period of 7 days), sugarcane (0.4mg/kg safety security period of 30 days), onion (0.05mg/kg safety security period of 21 days), citrus (1.0mg/kg safety security period of 21 days), cabbage (2.0mg/kg safety security period of 14 days), chrysanthemum (non-food use), eucalyptus (non-food use), bean (0.07mg/kg safety security period of 21 days), tobacco (non-food use), gerbera (non-food use), guava (0.1mg/kg safety security period of 7 days), gilo (0.05mg/kg safety security period of 7 days), papaya (2.0mg/kg safety security period of 7 days), mango (0.7mg/kg safety security period of 7 days), passion fruit (0.2mg/kg safety security period of 7 days), watermelon (0.2mg/kg safety security period of 7 days), corn (0.5mg/kg safety security period of 30 days), Indian fig (0.5mg/kg safety security period of 16 days), cucumber (0.2mg/kg safety security period of 7 days), pepper (0.5mg/kg safety security period of 7 days), pinus (non-food use), poinsettia (non-food use), soy (0.1mg/kg safety security period of 21 days), tomato (0.5mg/kg safety security period of 7 days),		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		<p>wheat (0.5mg/kg safety security period of 30 days), grape (1.0mg/kg safety security period of 7 days). Foliar (seedling) application in cultures of pineapple (0.05mg/kg safety security period of 75 days), pumpkin (0.05mg/kg safety security period of 40 days), zucchini (0.05mg/kg safety security period of 40 days), broccoli (0.01mg/kg safety security period of 82 days), chicory (0.01mg/kg safety security period of 14 days), cauliflower (0.05mg/kg safety security period of 82 days), watermelon (0.2mg/kg safety security period of 40 days), melon (0.2mg/kg safety security period of 14 days), cucumber (0.2mg/kg safety security period of 40 days), cabbage (0.05mg/kg safety security period of 50 days). Seeds application in cultures of cotton (0.5mg/kg safety security period not determined due to the mode of use), peanut (0.05mg/kg safety security period not determined due to the mode of use), rice (0.05mg/kg safety security period not determined due to the mode of use), oat (0.05mg/kg safety security period not determined due to the mode of use), barley (0.05mg/kg safety security period not determined due to the mode</p>		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		of use), bean (0.07mg/kg safety security period not determined due to the mode of use), sunflower (0.1mg/kg safety security period not determined due to the mode of use), castor beans (non-food use), corn (0.5mg/kg safety security period not determined due to the mode of use), soy (0.1mg/kg safety security period not determined due to the mode of use), sorghum (0.1mg/kg safety security period not determined due to the mode of use), wheat (0.5mg/kg safety security period not determined due to the mode of use). Soil application in cultures of coffee (0.07mg/kg safety security period of 45 days), sugarcane (0.4mg/kg safety security period not determined due to the mode of use), eucalyptus (non-food use), tobacco (non-food use), pinus (non-food use). Trunk application in cultures of coffee (0.07mg/kg safety security period of 45 days), citrus (1.0mg/kg safety security period of 21 days), papaya (2.0mg/kg safety security period of 60 days), peach (0.1mg/kg safety security period of 30 days), grape (1.0mg/kg safety security period of 60 days).		
Brazil	All trading partners	Foliar application in cultures	Modification of	n/a

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
G/SPS/N/BRA/949/Add.1 20 October 2014		of cotton (0.1mg/kg safety security period of 30 days), oat (0.3mg/kg safety security period of 14 days), potato (0.1mg/kg safety security period of 7 days), coffee (0.5mg/kg safety security period of 30 days), sugarcane (0.01mg/kg safety security period of 40 days), barley (0.2mg/kg safety security period of 14 days), citrus (0.2mg/kg safety security period of 15 days), cauliflower (0.15mg/kg safety security period of 4 days), tobacco (non-food use), sunflower (0.1mg/kg safety security period of 7 days), corn (0.1mg/kg safety security period of 45 days), cabbage (0.05mg/kg safety security period of 14 days), soy (0.1mg/kg safety security period of 30 days), sorghum (0.5mg/kg safety security period of 7 days), tomato (0.1mg/kg safety security period of 4 days), wheat (0.05mg/kg safety security period of 14 days).	content/scope of regulation	
Brazil G/SPS/N/BRA/953/Add.1 20 October 2014	All trading partners	Foliar application in cultures of lettuce (1.0mg/kg safety security period of 1 day), cotton (0.02mg/kg safety security period of 21 days), watercress (1.0mg/kg safety security period of 1 day), garlic (0.05mg/kg safety security period of 7 days), leek (1.0mg/kg safety security period of 1 day),	Modification of content/scope of regulation	n/a

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		peanut (0.02mg/kg safety security period of 42 days), rice (1.0mg/kg safety security period of 21 days), oat (0.07mg/kg safety security period of 7 days), potato (0.02mg/kg safety security period of 10 days), sugarcane (0.01mg/kg safety security period of 30 days), onion (0.02mg/kg safety security period of 3 days), chive (1.0mg/kg safety security period of 1 day), barley (0.3mg/kg safety security period of 7 days), citrus (1.0mg/kg safety security period of 10 days), coriander (1.0mg/kg safety security period of 1 day), chrysanthemum (non-food use), pea (0.2mg/kg safety security period of 3 days), bean (0.02mg/kg safety security period of 14 days), fig (0.1mg/kg safety security period of 1 day), tobacco (non-food use), sunflower (0.05mg/kg safety security period of 7 days), papaya (0.1mg/kg safety security period of 7 days), cassava (0.02mg/kg safety security period of 10 days), mango (0.05mg/kg safety security period of 5 days), watermelon (0.1mg/kg safety security period of 14 days), melon (0.02mg/kg safety security period of 7 days), corn (0.02mg/kg safety security period of 30 days),		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		strawberry (0.1mg/kg safety security period of 1 day), indian fig (feed) (0.05mg/kg safety security period of 7 days), pasture (0.7mg/kg safety security period of 3 days), cucumber (0.02mg/kg safety security period of 1 day), pepper (0.2mg/kg safety security period of 1 day), cabbage (0.03mg/kg safety security period of 1 day), rose (non-food use), soy (0.02mg/kg safety security period of 30 days), sorghum (0.1mg/kg safety security period of 7 days), tomato (1.0mg/kg safety security period of 3 days), wheat (0.02mg/kg safety security period of 42 days), grape (0.5mg/kg safety security period of 7 days). Soil application in cultures of pineapple (0.02mg/kg safety security period of 60 days), zucchini (0.02mg/kg safety security period of 45 days), lettuce (1.0mg/kg safety security period not determined due to the mode of use), rice (1.0mg/kg safety security period of 78 days), potato (0.02mg/kg safety security period of 89 days), eggplant (0.02mg/kg safety security period of 40 days), coffee (0.1mg/kg safety security period of 90 days), sugarcane (0.01mg/kg safety security period not determined due to the mode		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		of use), citrus (1.0mg/kg safety security period of 14 days), pod bean (0.02mg/kg safety security period of 60 days), tobacco (non-food use), apple (0.02mg/kg safety security period of 60 days), papaya (0.1mg/kg safety security period of 7 days), watermelon (0.1mg/kg safety security period of 14 days), melon (0.02mg/kg safety security period of 43 days), strawberry (0.1mg/kg safety security period of 1 day), cucumber (0.02mg/kg safety security period of 45 days), peach (0.02mg/kg safety security period of 45 days), pepper (0.2mg/kg safety security period of 46 days), cabbage (0.03mg/kg safety security period of 70 days), tomato (1.0mg/kg safety security period of 10 days), grape (0.5mg/kg safety security period of 45 days). Seeds application in cultures of cotton (0.02mg/kg safety security period not determined due to the mode of use), peanut (0.02mg/kg safety security period not determined due to the mode of use), rice (1.0mg/kg safety security period not determined due to the mode of use), potato (0.02 mg/kg and safety security period not determined due to the mode of use), barley (0.3mg/kg		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		<p>safety security period not determined due to the mode of use), bean (0.02mg/kg safety security period not determined due to the mode of use), sunflower (0.05mg/kg safety security period not determined due to the mode of use), corn (0.02mg/kg safety security period not determined due to the mode of use), pasture (0.7mg/kg safety security period not determined due to the mode of use), soy (0.02mg/kg safety security period not determined due to the mode of use), sorghum (0.1mg/kg safety security period not determined due to the mode of use), wheat (0.02mg/kg safety security period not determined due to the mode of use). Plantation furrow application in cultures of sugarcane (0.01mg/kg safety security period not determined due to the mode of use) and corn (0.02mg/kg safety security period not determined due to the mode of use). Immersion (peduncle) application in cultures of pineapple (0.02mg/kg safety security period not determined due to the mode of use). Immersion (seedling) in cultures of eucalyptus (non-food use). Trunk application in cultures of citrus (1.0mg/kg safety</p>		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		security period of 180 days). Industrial treatment of vegetative propagules (seedlings) before plantation in cultures of sugarcane (0.01mg/kg safety security period not determined due to the mode of use).		
Brazil G/SPS/N/BRA/955/Add.1 20 October 2014	All trading partners	Foliar application in cultures of cotton (0.1mg/kg safety security period of 21 days), oat (0.3mg/kg safety security period of 14 days), potato (0.1mg/kg safety security period of 14 days), banana (0.1mg/kg safety security period of 3 days), coffee (0.05mg/kg safety security period of 30 days), eucalyptus (non-food use), bean (0.1mg/kg safety security period of 14 days), apple (0.06mg/kg safety security period of 14 days), papaya (0.5mg/kg safety security period of 7 days), melon (0.5mg/kg safety security period of 10 days), corn (0.05mg/kg safety security period of 42 days), soy (0.1mg/kg safety security period of 28 days), tomato (0.1mg/kg safety security period of 7 days), wheat (0.1mg/kg safety security period of 20 days). Seeds application in cultures of cotton (0.1mg/kg safety security period not determined due to the mode of use), oat (0.3mg/kg safety security period not determined due to the mode	Modification of content/scope of regulation	n/a

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		of use), barley (0.1mg/kg safety security period not determined due to the mode of use), bean (0.1mg/kg safety security period not determined due to the mode of use), soy (0.1mg/kg safety security period not determined due to the mode of use), wheat (0.1mg/kg safety security period not determined due to the mode of use). Soil application in cultures of coffee (0.05mg/kg safety security period of 120 days), apple (0.06mg/kg safety security period of 50 days). Localized application in cultures of banana (0.1mg/kg safety security period of 60 days).		
Brazil G/SPS/N/BRA/956/Add.1 20 October 2014	All trading partners	Foliar application in cultures of pineapple (0.5mg/kg safety security period of 14 days), pumpkin (0.1mg/kg safety security period of 14 days), cotton (0.2mg/kg safety security period of 14 days), garlic (5.0mg/kg safety security period of 14 days), peanut (0.1mg/kg safety security period of 7 days), anthurium (non-food use), rice (0.5mg/kg safety security period of 7 days), banana (0.5mg/kg safety security period of 14 days), begonia (non-food use), eggplant (0.05mg/kg safety security period of 14 days), coffee (0.03mg/kg safety security period of 28 days), onion (0.1mg/kg safety	Modification of content/scope of regulation	n/a

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		security period of 7 days), citrus (5.0mg/kg safety security period of 14 days), gillyflower (non-food use), chrysanthemum (non-food use), pea (0.1mg/kg safety security period of 14 days), eucalyptus (non-food use), bean (2.0mg/kg safety security period of 14 days), gladiolus (non-food use), hydrangea (non-food use), apple (0.5mg/kg safety security period of 7 days), papaya (0.5mg/kg safety security period of 3 days), mango (2.0mg/kg safety security period of 14 days), watermelon (0.3mg/kg safety security period of 13 days), melon (0.5mg/kg safety security period of 14 days), corn (2.0mg/kg safety security period of 3 days), strawberry (0.5mg/kg safety security period of 14 days), orchids (non-food use), jatropha (non-food use), cucumber (0.2mg/kg safety security period of 7 days), rose (non-food use), rubber tree (non-food use), soy (0.5mg/kg safety security period of 21 days), tomato (0.2mg/kg safety security period of 14 days), wheat (0.1mg/kg safety security period of 14 days), grape (0.7mg/kg safety security period of 14 days). Seeds application in cultures of cotton (0.2mg/kg safety security period not		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		<p>determined due to the mode of use), peanut (0.1mg/kg safety security period not determined due to the mode of use), rice (0.5mg/kg safety security period not determined due to the mode of use), potato (0.1mg/kg safety security period not determined due to the mode of use), barley (0.01mg/kg safety security period not determined due to the mode of use), bean (2.0mg/kg safety security period not determined due to the mode of use), corn (2.0mg/kg safety security period not determined due to the mode of use), sorghum (0.01mg/kg safety security period not determined due to the mode of use), soy (0.5mg/kg safety security period not determined due to the mode of use), wheat (0.1mg/kg safety security period not determined due to the mode of use). Bulb sets application in cultures of garlic (5.0mg/kg safety security period not determined due to the mode of use).</p>		
<p>Brazil G/SPS/N/BRA/958/Add.1 20 October 2014</p>	<p>All trading partners</p>	<p>Foliar application in cultures of acerola (2.0mg/kg safety security period of 7 days), cotton (0.3mg/kg safety security period of 21 days), garlic (0.5mg/kg safety security period of 14 days), mulberry (2.0mg/kg safety security period of 7 days),</p>	<p>Modification of content/scope of regulation</p>	<p>n/a</p>

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		potato (0.05mg/kg safety security period of 7 days), onion (0.05mg/kg safety security period of 14 days), citrus (0.5mg/kg safety security period of 14 days), cabbage (1.0mg/kg safety security period of 14 days), chrysanthemum (non-food use), eucalyptus (non-food use), bean (0.1mg/kg safety security period of 14 days), raspberry (2.0mg/kg safety security period of 7 days), papaya (0.1mg/kg safety security period of 14 days), passion fruit (0.05mg/kg safety security period of 14 days), watermelon (0.05mg/kg safety security period of 14 days), melon (0.05mg/kg safety security period of 14 days), corn (0.05mg/kg safety security period of 45 days), strawberry (2.0mg/kg safety security period of 7 days), green pepper (0.3mg/kg safety security period of 14 days), Surinam cherry (2.0mg/kg safety security period of 7 days), cabbage (0.2mg/kg safety security period of 7 days), rose (non-food use), tomato (0.2mg/kg safety security period of 7 days).		
Brazil G/SPS/N/BRA/960/Add.1 20 October 2014	All trading partners	Foliar application in cultures of pumpkin (0.5mg/kg safety security period of 1 day), zucchini (0.5mg/kg safety security period of 1 day), chard (0.02mg/kg	Modification of content/scope of regulation	n/a

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		safety security period of 1 day), watercress (0.02mg/kg safety security period of 1 day), cotton (0.3mg/kg safety security period of 14 days), lettuce (0.02mg/kg safety security period of 1 day), endive (0.02mg/kg safety security period of 1 day), potato (0.05mg/kg safety security period of 1 day), eggplant (0.1mg/kg safety security period of 1 day), broccoli (0.02mg/kg safety security period of 1 day), chicory (0.02mg/kg safety security period of 1 day), chayote (0.5mg/kg safety security period of 1 day), kale (0.02mg/kg safety security period of 1 day), Chinese cabbage (0.02mg/kg safety security period of 1 day), Brussels sprouts (0.02mg/kg safety security period of 1 day), cauliflower (0.02mg/kg safety security period of 1 day), spinach (0.02mg/kg safety security period of 1 day), stevia (0.02mg/kg safety security period of 1 day), scarlet eggplant (0.1mg/kg safety security period of 1 day), mango (0.07mg/kg safety security period of 15 days), passion fruit (0.07mg/kg safety security period of 15 days), west Indian gherkin (0.5mg/kg safety security period of 1 day), watermelon (0.5mg/kg		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		safety security period of 1 day), melon (0.5mg/kg safety security period of 1 day), corn (0.2mg/kg safety security period of 30 days), mustard (0.02mg/kg safety security period of 1 day), cucumber (0.5mg/kg safety security period of 1 day), pepper (0.1mg/kg safety security period of 1 day), green pepper (0.1mg/kg safety security period of 1 day), cabbage (0.02mg/kg safety security period of 1 day), arugula (0.02mg/kg safety security period of 1 day), soy (0.2mg/kg safety security period of 14 days), tomato (0.1mg/kg safety security period of 1 day), grape (0.02mg/kg safety security period of 21 days).		
Canada G/SPS/N/CAN/888 20 October 2014	All trading partners	Pesticide ethaboxam in or on various commodities (ICS: 65.020, 65.100, 67.040, 67.060, 67.200.20).	Food safety Human health Maximum residue limits (MRLs) Pesticides	22 December 2014
Japan G/SPS/N/JPN/367 20 October 2014	All trading partners	Maize (HS Code:10.05) for feed	Food safety Human health Maximum residue limits (MRLs) Pesticides	19 December 2014
Japan G/SPS/N/JPN/368 20 October 2014	All trading partners	Wheat, rye, barley, oats, maize and sorghum (HS Codes: 10.01, 10.02, 10.03, 10.04, 10.05 and 10.07) for feed; Straw and forage of cereal grains and grasses, legume forage (alfalfa, clover, etc.) and other forage products (HS Codes: 12.13, 12.14) for feed.	Animal feed Feed additives Food safety Human health Maximum residue limits (MRLs) Pesticides	19 December 2014

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
Mexico G/SPS/N/MEX/48/Add.1 20 October 2014	All trading partners	n/a	Pests Plant health	25 March 2013
Brazil G/SPS/N/BRA/944/Add.1 21 October 2014	All trading partners	Foliar application in cultures of cotton (0.05mg/kg safety security period of 21 days), garlic (0.05mg/kg safety security period of 14 days), peanut (0.05mg/kg safety security period of 15 days), rice (0.2mg/kg safety security period of 15 days), oat (0.05mg/kg safety security period of 30 days), banana (0.05mg/kg safety security period of 1 day), potato (0.02mg/kg safety security period of 30 days), coffee (0.05mg/kg safety security period of 30 days), sugarcane (0.05mg/kg safety security period of 90 days), persimmon (0.2mg/kg safety security period of 20 days), onion (0.02mg/kg safety security period of 14 days), carrot (0.05mg/kg safety security period of 14 days), barley (0.5mg/kg safety security period of 30 days), citrus (0.2mg/kg safety security period of 14 days), eucalyptus (non-food use), bean (0.2mg/kg safety security period of 15 days), guava (0.05mg/kg safety security period of 20 days), apple (0.05mg/kg safety security period of 7 days), papaya (0.05mg/kg safety security period of 7 days),	Modification of content/scope of regulation	n/a

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		mango (0.05mg/kg safety security period of 20 days), passion fruit (0.05mg/kg safety security period of 7 days), watermelon (0.05mg/kg safety security period of 14 days), melon (0.5mg/kg safety security period of 14 days), corn (0.05mg/kg safety security period of 30 days), soy (0.02mg/kg safety security period of 30 days), tomato (0.5mg/kg safety security period of 7 days), wheat (0.05mg/kg safety security period of 30 days). Plantation furrow in cultures of sugarcane (0.05mg/kg safety security period of 90 days).		
Brazil G/SPS/N/BRA/948/Add.1 21 October 2014	All trading partners	Foliar application in cultures of pineapple (0.1mg/kg safety security period of 14 days), pumpkin (0.1mg/kg safety security period of 5 days), poplar (non-food use), cotton (0.1mg/kg safety security period of 30 days), garlic (0.1mg/kg safety security period of 14 days), peanut (0.1mg/kg safety security period of 30 days), rice (0.1mg/kg safety security period of 35 days), oat (0.1mg/kg safety security period of 35 days), banana (0.05mg/kg safety security period of 5 days), potato (0.1mg/kg safety security period of 30 days), eggplant (0.1mg/kg safety security period of 7 days),	Food safety Human health Maximum residue limits (MRLs) Pesticides Modification of content/scope of regulation	n/a

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		beet (0.2mg/kg safety security period of 7 days), cocoa (0.1mg/kg safety security period of 14 days), coffee (0.2mg/kg safety security period of 30 days), sugarcane (0.2mg/kg safety security period of 90 days), persimmon (0.2mg/kg safety security period of 20 days), onion (0.1mg/kg safety security period of 14 days), carrot (0.6mg/kg safety security period of 14 days), barley (0.5mg/kg safety security period of 35 days), citrus (5.0mg/kg safety security period of 20 days), clove (non-food use), chrysanthemum (non-food use), eucalyptus (non-food use), bean (0.1mg/kg safety security period of 14 days), fig (0.1mg/kg safety security period of 14 days), gladiolus (non-food use), guava (0.1mg/kg safety security period of 20 days), apple (0.1mg/kg safety security period of 20 days), papaya (1.0mg/kg safety security period of 7 days), mango (0.1mg/kg safety security period of 20 days), passion fruit (0.1mg/kg safety security period of 7 days), watermelon (0.1mg/kg safety security period of 14 days), melon (0.1mg/kg safety security period of 14 days), corn (0.1mg/kg safety security period of 15 days),		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		strawberry (0.1mg/kg safety security period of 5 days), cucumber (0.1mg/kg safety security period of 5 days), peach (0.1mg/kg safety security period of 7 days), pepper (0.1mg/kg safety security period of 7 days), rose (non-food use), soy (0.1mg/kg safety security period of 30 days), sorghum (0.1mg/kg safety security period of 15 days), tomato (0.3mg/kg safety security period of 7 days), wheat (0.1mg/kg safety security period of 35 days), grape (2.0mg/kg safety security period of 14 days). Furrow plantation application in cultures of sugarcane (0.2mg/kg safety security period of 90 days). Seeds application in cultures of wheat (0.1mg/kg safety security period not determined due to the mode of use).		
Brazil G/SPS/N/BRA/959/Add.1 21 October 2014	All trading partners	Foliar application in cultures of avocado (0.3mg/kg safety security period of 7 days), pineapple (0.3mg/kg safety security period of 7 days), pumpkin (0.3mg/kg safety security period of 7 days), zucchini (0.3mg/kg safety security period of 7 days), cotton (0.05mg/kg safety security period of 21 days), annonaceous (0.3mg/kg safety security period of 7 days), begonia (non-food use), eggplant (0.5mg/kg	Food safety Human health Maximum residue limits (MRLs) Pesticides Modification of content/scope of regulation	n/a

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		<p>safety security period of 7 days), cocoa (0.3mg/kg safety security period of 7 days), citrus (0.3mg/kg safety security period of 7 days), chayote (0.3mg/kg safety security period of 7 days), cupuassu (0.3mg/kg safety security period of 7 days), bean (0.05mg/kg safety security period of 21 days), gerbera (non-food use), guarana (0.3mg/kg safety security period of 7 days), scarlet eggplant (0.5mg/kg safety security period of 7 days), kiwifruit (0.3mg/kg safety security period of 7 days), papaya (0.3mg/kg safety security period of 7 days), mango (0.3mg/kg safety security period of 7 days), passion fruit (0.3mg/kg safety security period of 7 days), west Indian gherkin (0.3mg/kg safety security period of 7 days), watermelon (0.3mg/kg safety security period of 7 days), melon (0.3mg/kg safety security period of 7 days), cucumber (0.3mg/kg safety security period of 7 days), pepper (0.5mg/kg safety security period of 7 days), green pepper (0.5mg/kg safety security period of 7 days), okra (0.5mg/kg safety security period of 7 days), pomegranate (0.3mg/kg safety security period of 7</p>		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		days), soy (0.02mg/kg safety security period of 20 days), tomato (0.5mg/kg safety security period of 7 days).		
Japan G/SPS/N/JPN/366 21 October 2014	All trading partners	Rye, barley, maize and sorghum (HS Codes: 10.02, 10.03, 10.05 and 10.07) for feed; straw and forage of cereal grains and grasses, legume forage (alfalfa, clover, etc.) and other forage products (HS Codes: 12.13, 12.14) for feed.	Animal feed Feed additives Food safety Human health Maximum residue limits (MRLs) Pesticides	20 December 2014
Mexico G/SPS/N/MEX/268 21 October 2014	Colombia	Cut roses (Rosa spp.)	Pests Plant health Territory protection	20 December 2014 19 December 2014
Russian Federation G/SPS/N/RUS/79 21 October 2014	Ukraine	Pork products	Animal diseases Animal health	Not applicable.
China G/SPS/N/CHN/690 22 October 2014	All trading partners	Sports Nutritional Food	Food safety Human health	21 December 2014
China G/SPS/N/CHN/691 22 October 2014	All trading partners	Multi-nutrient supplementary food for pregnant and lactating women.	Food safety Human health	21 December 2014
China G/SPS/N/CHN/692 22 October 2014	All trading partners	Food nutritional fortifier Vitamin E Calcium Succinate	Food safety Human health	21 December 2014
China G/SPS/N/CHN/693 22 October 2014	All trading partners	Food nutritional fortifier Manganese Gluconate	Food safety Human health	21 December 2014
China G/SPS/N/CHN/694 22 October 2014	All trading partners	Food nutritional fortifier Copper Gluconate	Food safety Human health	21 December 2014
China G/SPS/N/CHN/695 22 October 2014	All trading partners	Food nutritional fortifier Ferrous Gluconate	Food safety Human health	21 December 2014
China G/SPS/N/CHN/696 22 October 2014	All trading partners	Food nutritional fortifier Zinc Lactate	Food safety Human health	21 December 2014
China	All trading partners	Food nutritional fortifier L-	Food safety	21 December 2014

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
G/SPS/N/CHN/697 22 October 2014		Se-Methylselenocysteine	Human health	
China G/SPS/N/CHN/698 22 October 2014	All trading partners	Food nutritional fortifier Ferric Pyrophosphate	Food safety Human health	21 December 2014
China G/SPS/N/CHN/699 22 October 2014	All trading partners	Food nutritional fortifier Calcium Citrate Malate	Food safety Human health	21 December 2014
China G/SPS/N/CHN/700 22 October 2014	All trading partners	Food nutritional fortifier Sodium Selenite	Food safety Human health	21 December 2014
Jordan G/SPS/N/JOR/24/Add.1 22 October 2014	Netherlands	Live poultry and poultry meat	Modification of content/scope of regulation	n/a
Australia G/SPS/N/AUS/347 - EMERGENCY 23 October 2014	All trading partners	Benincasa hispida (wax gourd), Citrullus lanatus (watermelon), Cucumis anguria (west Indian burr gherkin), Cucumis sativus (cucumber), Cucumis melo (melon), Cucurbita moschata (pumpkin), Cucurbita pepo (pumpkin, squash, zucchini), Lagenaria siceraria (bottle gourd), Luffa acutangula, Luffa cylindrica (loofah gourd), Momordica charantia (bitter gourd) and Trichosanthes cucumerina (serpent gourd) seeds, tissue cultures and/or nursery stock imports.	Pests Plant health Seeds	n/a
Canada G/SPS/N/CAN/889 23 October 2014	All trading partners	amylase maltogenic (ICS Codes: 67.220, 67.060)	Food additives Food safety Human health	28 December 2014
Chinese Taipei G/SPS/N/TPKM/331 23 October 2014	All trading partners	Aquatic animal	Contaminants Food safety Heavy metals Human health	22 December 2014
Chinese Taipei G/SPS/N/TPKM/332 23 October 2014	All trading partners	Food additives to be used in foods	Food additives Food safety Human health	22 December 2014
Japan	All trading partners	Food additive	Food additives	Not applicable.

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
G/SPS/N/JPN/369 23 October 2014		(Asparaginase)	Food safety Human health	
Japan G/SPS/N/JPN/370 23 October 2014	All trading partners	Food additive (2, 3-Diethylpyrazine)	Food additives Food safety Human health	Not applicable.
Japan G/SPS/N/JPN/371 23 October 2014	All trading partners	Vespa velutina	Animal health Invasive species Plant health	22 December 2014
Mexico G/SPS/N/MEX/257/Add.1 23 October 2014			Adoption/publication/e ntry into force of reg.	25 March 2013
United States of America G/SPS/N/USA/2627/Add.1 23 October 2014	Philippines	Bananas	Adoption/publication/e ntry into force of reg.	This rule is Effective 10 November 2014.
United States of America G/SPS/N/USA/2681/Add.1 23 October 2014	Guatemala	Chipilin leaves and edible flowers of chufle, izote, and pacaya	Adoption/publication/e ntry into force of reg.	This is effective 16 October 2014.
United States of America G/SPS/N/USA/2708 23 October 2014	All trading partners	Multiple products	Food safety Human health Pesticides	14 November 2014
United States of America G/SPS/N/USA/2709 23 October 2014	Chile	Kiwis	Pests Plant health	We will consider all comments that we receive on or before 15 December 2014.
United States of America G/SPS/N/USA/2710 23 October 2014	All trading partners	Plants and plant products	Pests Plant health Territory protection	Not applicable.
Uruguay G/SPS/N/URY/27 23 October 2014	All trading partners	Live sheep (HS tariff subheading 0104.10)	Animal diseases Animal health Foot and mouth disease Territory protection	Not applicable
Jordan G/SPS/N/JOR/26 24 October 2014	All trading partners	Apples	Fruit fly Pests Plant health Territory protection	Not applicable.
Russian Federation G/SPS/N/RUS/14/Add.3 24 October 2014	All trading partners	HS Codes: 0201, 0202, 0203, 0204, 0205 00, 0206, 0207, 0208, 0209, 0210, 0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 0401, 0402, 0403, 0404, 0405, 0406, 0407, 0408, 0504 00 000 0, 1601 00,	Adoption/publication/e ntry into force of reg.	n/a

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		1602, 1604, 1605, from 2105 00, from 2106, from 3501, 3503 00.		
Russian Federation G/SPS/N/RUS/43/Add.1 24 October 2014	All trading partners	Common list of goods subject to veterinary control, adopted by the Customs Union (CU) Commission Decision on application of veterinary and sanitary measures in the CU as of 18 June 2010 No. 317	Adoption/publication/e ntry into force of reg.	Not applicable.
Russian Federation G/SPS/N/RUS/80 - EMERGENCY 24 October 2014	Ukraine	The regulated products of high phytosanitary risk	Pests Plant health	n/a
Russian Federation G/SPS/N/RUS/81 - EMERGENCY 24 October 2014	European Union	HS Code(s): from 0206 (edible offal of bovine animals, swine), 0210 (edible meat offal, edible flours and meals of meat or meat offal), 1501 (pig fat (including lard) and poultry fat, other than that of heading 02.09 or 15.03.), 1502 (fats of bovine animals).	Contaminants Food safety Human health	n/a
United States of America G/SPS/N/USA/2662/Add.1 24 October 2014	Philippines	Plants	Adoption/publication/e ntry into force of reg.	This rule is effective October 1, 2014.
European Union G/SPS/N/EU/101 27 October 2014	All trading partners	Feed additives included in Taric code 230990	Animal feed Feed additives Food safety Human health Labelling	Not applicable.
European Union G/SPS/N/EU/102 27 October 2014	All trading partners	Feed additive included in Taric code 230990	Animal feed Feed additives Food safety Human health	Not applicable.
European Union G/SPS/N/EU/103 27 October 2014	All trading partners	Feed additive included in the Taric code 230990	Animal feed Feed additives Food safety Human health	Not applicable.
European Union G/SPS/N/EU/104	All trading partners	Food additives (ICS Code: 67.220.20)	Food additives Food safety	Not applicable.

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
27 October 2014			Human health	
European Union G/SPS/N/EU/105 27 October 2014	All trading partners	Feed additive included in Taric code 230990	Animal feed Feed additives Food safety Human health	Not applicable
Japan G/SPS/N/JPN/372 27 October 2014	All trading partners	Bivalves (HS Code: 03.07)	Contaminants Food safety Human health Toxins	Not applicable.
Japan G/SPS/N/JPN/373 27 October 2014	All trading partners	<ul style="list-style-type: none"> - Meat and edible meat offal (HS Code: 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 Code: 04.01, 04.07 and 04.08) - Products of animal origin (HS Code: 05.04) - Edible vegetables and certain roots and tubers (HS Code: 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 fruits and nuts, peel of citrus/melons (HS Code: 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, tea, mate and spices (HS Code: 09.01, 09.02, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) - Cereals (HS Code: 10.01, 10.02, 10.03, 10.04, 10.05, 10.06, 10.07 and 10.08) - Oleaginous fruits, miscellaneous grains, seeds and fruits (HS Code: 12.01, 12.02, 12.04, 12.05, 12.06, 	Food safety Human health Maximum residue limits (MRLs) Pesticides	26 December 2014 Comments only to updated MRLs (marked with black circles and white circles in annexes)

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		12.07, 12.10 and 12.12) - Animal or vegetable fats and oils (HS Code: 15.01, 15.02 and 15.06)		
Japan G/SPS/N/JPN/374 27 October 2014	All trading partners	- Meat and edible meat offal (HS Code: 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 Code: 04.01, 04.07 and 04.08) - Products of animal origin (HS Code: 05.04) - Edible fruits and nuts, peel of citrus/melons (HS Code: 08.03 and 08.04) - Coffee, tea, mate and spices (HS Code: 09.01) - Cereals (HS Code: 10.01, 10.02, 10.03, 10.04, 10.07 and 10.08) - Oleaginous fruits, miscellaneous grains, seeds and fruits (HS Code: 12.01, 12.02 and 12.12) - Animal or vegetable fats and oils (HS Code: 15.01, 15.02 and 15.06)	Food safety Human health Maximum residue limits (MRLs) Pesticides	26 December 2014 Comments only to updated MRLs (marked with black circles and white circles in annexes).
Japan G/SPS/N/JPN/375 27 October 2014	All trading partners	- Meat and edible meat offal (HS Code: 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 Code: 04.01, 04.07 and 04.08) - Products of animal origin (HS Code: 05.04) - Edible vegetables and certain roots and tubers (HS Code: 07.01, 07.02, 07.03, 07.04, 07.05, 07.06, 07.07,	Food safety Human health Maximum residue limits (MRLs) Pesticides	26 December 2014 Comments only to updated MRLs (marked with black circles and white circles in annexes).

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		07.08, 07.09, 07.10, 07.13 and 07.14) - Edible fruits and nuts, peel of citrus/melons (HS Code: 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, tea, mate and spices (HS Code: 09.02, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) - Cereals (HS Code: 10.01, 10.02, 10.03, 10.04, 10.05, 10.06, 10.07 and 10.08) - Oleaginous fruits, miscellaneous grains, seeds and fruits (HS Code: 12.01, 12.02, 12.04, 12.05, 12.06, 12.07, 12.10 and 12.12) - Animal or vegetable fats and oils (HS Code: 15.01, 15.02 and 15.06)		
Japan G/SPS/N/JPN/376 27 October 2014	All trading partners	- Meat and edible meat offal (HS Code: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) - Products of animal origin (HS Code: 05.04) - Animal or vegetable fats and oils (HS Code: 15.01, 15.02 and 15.06)	Food safety Human health Maximum residue limits (MRLs) Pesticides	26 December 2014 Comments only to updated MRLs (marked with black circles and white circles in annexes)
Mexico G/SPS/N/MEX/248/Add.1 27 October 2014	n/a	n/a	Adoption/publication/e ntry into force of reg.	25 March 2013
Mexico G/SPS/N/MEX/261/Add.1 27 October 2014	n/a	n/a	Adoption/publication/e ntry into force of reg.	25 March 2013
Mexico G/SPS/N/MEX/269 27 October 2014	China	Fresh citrus fruits (Citrus reticulata, Citrus sinensis and Citrus grandis)	Pests Plant health Territory protection	26 December 2014 26 December 2014
United States of America	All trading partners	Multiple products	Food safety	Not Applicable

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
G/SPS/N/USA/2711 27 October 2014			Human health Maximum residue limits (MRLs) Pesticides	
Canada G/SPS/N/CAN/843/Add.1 28 October 2014	All trading partners	Pesticide captan in or on ginseng roots (ICS Codes: 65.020, 65.100, 67.080)	Adoption/publication/e ntry into force of reg.	n/a
Australia G/SPS/N/AUS/348 29 October 2014	All trading partners	Processed foods in general.	Food safety Human health Maximum residue limits (MRLs) Pesticides Veterinary drugs	9 January 2015
Australia G/SPS/N/AUS/349 29 October 2014	All trading partners	Foods in general	Food safety Human health Pesticides Veterinary drugs	9 January 2015
Chinese Taipei VALIDATED144817 29 October 2014	All trading partners	Fruits, vegetables and cereals	Food safety Human health Maximum residue limits (MRLs) Pesticides	28 December 2014
European Union G/SPS/N/EU/106 29 October 2014	All trading partners	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.	Food safety Human health Maximum residue limits (MRLs) Pesticides	28 December 2014
European Union G/SPS/N/EU/107 29 October 2014	All trading partners	Feed additive included in Taric code 230990	Animal feed Feed additives Food safety Human health	Not applicable.
European Union G/SPS/N/EU/108 29 October 2014	All trading partners	Feed additives included in Taric code 230990	Animal feed Feed additives Food safety Human health	Not applicable.
European Union G/SPS/N/EU/109 29 October 2014	All trading partners	Feed additives included in Taric code 230990	Animal feed Feed additives Food safety	Not applicable.

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
			Human health	
European Union G/SPS/N/EU/110 29 October 2014	All trading partners	Feed additive included in Taric code 230990	Animal feed Feed additives Food safety Human health	Not applicable.
South Africa G/SPS/N/ZAF/37 29 October 2014	All trading partners	HS Code(s): 03; ICS Code(s): 67.	Bacteria Food safety Human health Packaging	28 December 2014
United Arab Emirates G/SPS/N/ARE/41 - EMERGENCY 29 October 2014	Serbia	Live sheep and goats	Animal diseases Animal health Bluetongue	n/a
United Arab Emirates G/SPS/N/ARE/42 - EMERGENCY 29 October 2014	Bosnia and Herzegovina	Live sheep and goats	Animal diseases Animal health Bluetongue	n/a
United Arab Emirates G/SPS/N/ARE/43 - EMERGENCY 29 October 2014	Russian Federation	Live poultry (HS Code: 0105), and poultry product including poultry meat (HS Code: 0207), day-old chicks (HS Code: 0105.11), hatching eggs, except heat treated meat	Animal diseases Animal health Avian Influenza Food safety Human health Zoonoses	n/a
United States of America G/SPS/N/USA/2712 29 October 2014	All trading partners	Multiple products	Food safety Human health Maximum residue limits (MRLs) Pesticides	24 November 2014
Viet Nam G/SPS/N/VNM/53/Add.1 29 October 2014	All trading partners	Plants and plant products	Adoption/publication/e ntry into force of reg.	n/a
Canada G/SPS/N/CAN/890 30 October 2014	All trading partners	Pesticide pyriproxyfen in or on various commodities (ICS: 65.020, 65.100, 67.040, 67.060, 67.080, 67.200).	Food safety Human health Maximum residue limits (MRLs) Pesticides	29 December 2014
Canada G/SPS/N/CAN/891 30 October 2014	All trading partners	Pesticide glyphosate in or on undelinted cotton seeds (ICS: 65.020, 65.100, 67.040, 67.200)	Food safety Human health Maximum residue limits (MRLs) Pesticides	29 December 2014
Canada G/SPS/N/CAN/892 30 October 2014	All trading partners	Pesticide fluopicolide in or on root vegetables, wheat and field corn (ICS: 65.020,	Food safety Human health Maximum residue	29 December 2014

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		65.100, 67.040, 67.060)	limits (MRLs) Pesticides	
Canada G/SPS/N/CAN/893 30 October 2014	All trading partners	Sodium Metabisulphite (ICS Codes: 67.220.20, 67.080)	Food additives Food safety Human health	5 January 2015
Canada G/SPS/N/CAN/894 30 October 2014	All trading partners	Xanthan Gum (ICS Codes: 67.220.20, 67.230)	Food additives Food safety Human health	6 January 2015
New Zealand G/SPS/N/NZL/509 31 October 2014	All trading partners	Vegetables; fruit; animal and other food products.	Food safety Human health Maximum residue limits (MRLs) Pesticides	30 December 2014

n.a. = not available, not identified