



Committee on Sanitary and Phytosanitary Measures

NOTIFICATIONS ISSUED DURING THE MONTH OF MAY 2015

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
Chile G/SPS/N/CHL/503 1 May 2015	All trading partners	Seeds of ornamental species	Pests Plant health Seeds	30 June 2015 30 June 2015
Korea, Republic of G/SPS/N/KOR/502 1 May 2015	All trading partners	Livestock products	Food safety Human health	30 June 2015
United States of America G/SPS/N/USA/2756 1 May 2015	Ecuador	Peppers	Fruit fly Pests Plant health	23 June 2015
United States of America G/SPS/N/USA/2757 1 May 2015	Peru	Peppers	Fruit fly Pests Plant health	23 June 2015
United States of America G/SPS/N/USA/2758 1 May 2015	Ecuador	Blackberry and raspberry fruit	Pests Plant health	23 June 2015
United States of America G/SPS/N/USA/2759 1 May 2015	Israel	Fresh Pitahaya	Pests Plant health	29 June 2015
United States of America G/SPS/N/USA/2575/Add.1 4 May 2015	Peru	Papayas	Adoption/publication/e ntry into force of reg.	This rule is effective 26 May 2015.
Costa Rica G/SPS/N/CRI/160 - EMERGENCY 5 May 2015	Australia, Spain, Ghana, Guatemala, Israel, Mexico, South Africa and the Bolivarian Republic of Venezuela.	HS code 0804: Fresh avocados	Pests Plant health Pest or Disease free Regions	n/a
Qatar G/SPS/N/QAT/55 5 May 2015	All trading partners	Milk powders and cream powder (ICS Code: 67.100)	Food safety Human health	4 July 2015
Slovenia G/SPS/N/SVN/22 - EMERGENCY 5 May 2015	All trading partners	Hop plants <i>Humulus lupulus</i> L. (HS Codes: 0601, 0602, 0603, 0604, 1210)	Pests Plant diseases Plant health Territory protection	n/a
European Union G/SPS/N/EU/94/Add.1 6 May 2015	Countries in which the bacterium <i>Xylella</i> <i>fastidiosa</i> (Well and Raju) is known to be present.	Plants for planting, other than seeds, of <i>Catharanthus</i> G. Don, <i>Nerium</i> L., <i>Olea</i> L., <i>Prunus</i> L., <i>Vinca</i> L., <i>Malva</i> L., <i>Portulaca</i> L., <i>Quercus</i> L. and <i>Sorghum</i> L.	Modification of content/scope of regulation	n/a
Japan G/SPS/N/JPN/405 - EMERGENCY 7 May 2015	Argentina, Brazil, Canada, Costa Rica, Ecuador, Iran, Italy, Mexico, Morocco, Paraguay, Chinese Taipei, Turkey, United States of America (excluding Hawaiian Islands) and Venezuela, Bolivarian	HS Codes: 060210, 060220, 060290, plants for planting (excluding seed and fruit) of the host of <i>Xylella fastidiosa</i>	Pests Plant health	n/a

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	Republic of			
Mexico G/SPS/N/MEX/268/Add.1 7 May 2015	n/a	n/a	Adoption/publication/e ntry into force of reg.	Not applicable.
Mexico G/SPS/N/MEX/271/Add.1 7 May 2015			Adoption/publication/e ntry into force of reg.	Not applicable.
Mexico G/SPS/N/MEX/272/Add.1 7 May 2015	n/a	n/a	Adoption/publication/e ntry into force of reg.	Not applicable.
United States of America G/SPS/N/USA/2760 7 May 2015	Peru	Citrus	Pests Plant health	30 June 2015
Peru G/SPS/N/PER/590/Add.2 8 May 2015	n/a	n/a	Modification of content/scope of regulation	Not applicable
Mexico G/SPS/N/MEX/230/Add.2 11 May 2015	All trading partners	n/a	Adoption/publication/e ntry into force of reg. Modification of content/scope of regulation	Not applicable.
Mexico G/SPS/N/MEX/269/Add.1 11 May 2015	n/a	n/a	Adoption/publication/e ntry into force of reg.	Not applicable.
Peru G/SPS/N/PER/377/Add.1 11 May 2015	n/a	n/a	Modification of content/scope of regulation	Not applicable.
Peru G/SPS/N/PER/568/Add.2 11 May 2015	n/a	n/a	Modification of content/scope of regulation	Not applicable.
Peru G/SPS/N/PER/591/Add.1 11 May 2015	n/a	n/a	Adoption/publication/e ntry into force of reg.	Not applicable.
Peru G/SPS/N/PER/604 11 May 2015	United States of America	HS code 1006.10.90.00: Rice grains in the husk	Pests Plant health	Not applicable.
Peru G/SPS/N/PER/605 11 May 2015	United States of America	HS code 1006.20.00.00: Brown rice	Plant health	Not applicable.
Brazil G/SPS/N/BRA/1031 12 May 2015	All trading partners	Post-emergency application in cultures of cotton (0.5mg/kg safety security	Food safety Human health Maximum residue	6 June 2015

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		period of 50 days), garlic (0.5mg/kg safety security period of 40 days), potato (0.5mg/kg safety security period of 40 days), sweet potato (0.5mg/kg safety security period of 180 days), yacon potato (0.5mg/kg safety security period of 180 days), eggplant (0.5mg/kg safety security period of 20 days), beet (0.5mg/kg safety security period of 180 days), coffee (0.5mg/kg safety security period of 20 days), yams (0.5mg/kg safety security period of 180 days), onion (0.5mg/kg safety security period of 40 days), carrot (0.5mg/kg safety security period of 40 days), bean (0.5mg/kg safety security period of 40 days), tobacco (non-food use), ginger (0.5mg/kg safety security period of 180 days), sunflower (0.05mg/kg safety security period of 53 days), cocoyam (0.5mg/kg safety security period of 180 days), scarlet eggplant (0.5mg/kg safety security period of 20 days), apple (0.05mg/kg safety security period of 23 days), cassava (0.5mg/kg safety security period of 180 days), arracacha (0.5mg/kg safety security period of 180 days), watermelon (0.5mg/kg safety security period of 20 days), turnip (0.5mg/kg safety security period of 180	limits (MRLs) Pesticides	

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		<p>days), pepper (0.5mg/kg safety security period of 20 days), green pepper (0.5mg/kg safety security period of 20 days), okra (0.5mg/kg safety security period of 20 days), radish (0.5mg/kg safety security period of 180 days), soy (1.0mg/kg safety security period of 60 days), tomato (0.5mg/kg safety security period of 20 days), grape (0.05mg/kg safety security period of 23 days). Pre-emergency application in cultures of corn (0.5mg/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). Maturing application in cultures of sugarcane (0.5mg/kg safety security period of 30 days)</p>		
<p>Brazil G/SPS/N/BRA/1032 12 May 2015</p>	<p>All trading partners</p>	<p>Foliar application in cultures of pumpkin (0.2mg/kg safety security period of 1 day), zucchini (0.2mg/kg safety security period of 1 day), lettuce (2.0mg/kg safety security period of 7 days), wild chicory (2.0mg/kg safety security period of 7 days), potato (0.02mg/kg safety security period of 7 days), eggplant (2.0mg/kg safety security period of 7 days), onion (0.05mg/kg safety security period of 7 days), chicory (2.0mg/kg safety security</p>	<p>Food safety Human health Maximum residue limits (MRLs) Pesticides</p>	<p>6 June 2015</p>

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		<p>period of 7 days), chayote (0.2mg/kg safety security period of 1 day), scarlet eggplant (0.2mg/kg safety security period of 1 day), watermelon (0.1mg/kg safety security period of 7 days), melon (0.02mg/kg safety security period of 7 days), cucumber (0.2mg/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), rose (non-food use), tomato (0.5mg/kg safety security period of 7 days), grape (0.2mg/kg safety security period of 7 days).</p>		
<p>Brazil G/SPS/N/BRA/1033 12 May 2015</p>	<p>All trading partners</p>	<p>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), chard (0.3mg/kg safety security period of 7 days), Barbados cherry (1.0mg/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), on cotton leaves (0.1mg/kg safety security period of 30 days), garlic (0.03mg/kg safety security period of 7</p>	<p>Food safety Human health Maximum residue limits (MRLs) Pesticides</p>	<p>6 June 2015</p>

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		<p>days), plum (0.2mg/kg safety security period of 15 days), black mulberry (1.0mg/kg safety security period of 7 days), annonaceae (0.2mg/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 (0.05mg/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), canola (0.7mg/kg safety security period of 21 days), onion (0.03mg/kg safety security period of 7 days), rye (0.3mg/kg safety security period of 14 days), barley (0.3mg/kg safety security period of 14 days), chicory (0.3mg/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), kale (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</p>		

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), cupuacu (0.2mg/kg safety security period of 7 days), spinach (0.3mg/kg safety security period of 7 days), tobacco (non-food use), sesame (0.7mg/kg safety security period of 21 days), sunflower (0.7mg/kg safety security period of 21 days), scarlet eggplant (0.03mg/kg safety security period of 14 days), papaya (0.2mg/kg safety security period of 7 days), arracacha (0.05mg/kg safety security period of 14 days), mango (0.7mg/kg safety security period of 7 days), passion fruit (0.2mg/kg safety security period of 7 days), quince (0.2mg/kg safety security period of 15 days), millet (0.1mg/kg safety security period of 45 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 (0.05mg/kg safety security period of 14 days), medlar (0.2mg/kg safety security period of 15 days), cucumber (0.01mg/kg safety security period of 7 days), pear (0.2mg/kg safety security period of 15 days), peach (0.2mg/kg safety security period of 15 days), pepper (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
		<p>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 (0.1mg/kg safety security period of 45 days), tomato (0.1mg/kg safety security period of 4 days), wheat (0.3mg/kg safety security period of 14 days), triticale (0.3mg/kg safety security period of 14 days).</p>		
<p>Brazil G/SPS/N/BRA/1034 12 May 2015</p>	<p>All trading partners</p>	<p>Foliar application on cotton leaves (0.1mg/kg safety security period of 14 days), potato (0.1mg/kg safety security period of 9 days), broccoli (3.0mg/kg safety security period of 3 days), coffee (0.1mg/kg safety security period of 21 days), kale (3.0mg/kg safety security period of 3 days), bean (0.05mg/kg safety security period of 14 days), corn (0.1mg/kg safety security period of 14 days), cabbage (3.0mg/kg safety security period of 3 days), soy (0.1mg/kg safety security period of 14 days), tomato (1.0mg/kg safety security period of 3 days), wheat (0.1mg/kg safety</p>	<p>Food safety Human health Maximum residue limits (MRLs) Pesticides</p>	<p>6 June 2015</p>

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/1035 12 May 2015	Italy	security period of 14 days) Ranunculus bulbs - HS Code: 060110	Pests Plant health Pest or Disease free Regions Territory protection	Not applicable
Brazil G/SPS/N/BRA/1036 12 May 2015	All trading partners	Foliar application in cultures of pineapple (0.2mg/kg safety security period of 3 days), lettuce (1.0mg/kg safety security period of 3 days), on cotton leaves (0.2mg/kg safety security period of 7 days), garlic (0.1mg/kg safety security period of 7 days), peanut (0.1mg/kg safety security period of 14 days), oat (1.0mg/kg safety security period of 30 days), banana (0.5mg/kg safety security period of 3 days), potato (0.01mg/kg safety security period of 3 days), beet (0.1mg/kg safety security period of 3 days), cocoa (0.02mg/kg safety security period of 14 days), coffee (0.5mg/kg safety security period of 45 days), sugarcane (0.2mg/kg safety security period of 30 days), onion (0.5mg/kg safety security period of 7 days), carrot (0.2mg/kg safety security period of 7 days), barley (1.5mg/kg safety security period of 30 days), citrus (0.5mg/kg safety security period of 14 days), chrysanthemum (non-food use), eucalyptus (non-food use), bean (0.1mg/kg safety	Food safety Human health Maximum residue limits (MRLs) Pesticides	6 June 2015

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		security period of 14 days), sunflower (0.2mg/kg safety security period of 30 days), cassava (0.02mg/kg safety security period of 30 days), apple (2.0mg/kg safety security period of 14 days), papaya (0.1mg/kg safety security period of 7 days), mango (0.1mg/kg safety security period of 7 days), passion fruit (0.2mg/kg safety security period of 7 days), watermelon (0.1mg/kg safety security period of 7 days), melon (0.1mg/kg safety security period of 7 days), corn (0.1mg/kg safety security period of 45 days), cucumber (0.05mg/kg safety security period of 7 days), peach (1.0mg/kg safety security period of 7 days), green pepper (1.0mg/kg safety security period of 3 days), rose (non- food use), soy (0.1mg/kg safety security period of 14 days), sorghum (2.0mg/kg safety security period of 30 days), tomato (0.2mg/kg safety security period of 1 day), wheat (0.5mg/kg safety security period of 30 days), grape (2.0mg/kg safety security period of 7 days). Seeds application on cotton seeds (0.2mg/kg safety security period not determined due to the mode of use), peanut (0.1mg/kg safety security period not		

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		<p>determined due to the mode of use), rice (0.02mg/kg safety security period not determined due to the mode of use), barley (1.5mg/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), corn (0.1mg/kg safety security period not determined due to the mode of use), pasture (0.02mg/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 (2.0mg/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). Plantation furrow application in cultures of potato (0.01mg/kg safety security period not determined due to the mode of use). Tolete application in cultures of sugarcane (0.2mg/kg safety security period not determined due to the mode of use)</p>		
<p>Brazil G/SPS/N/BRA/1037 12 May 2015</p>	<p>All trading partners</p>	<p>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), on cotton leaves (0.2mg/kg safety security period of 14 days), rice</p>	<p>Food safety Human health Maximum residue limits (MRLs) Pesticides</p>	<p>6 June 2015</p>

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		(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), 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		

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		<p>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), grape (0.1mg/kg safety security period of 7 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 period not determined due to the mode of use), soy (0.2mg/kg safety security period not determined due to the mode of use). Seeds application in cultures of corn (0.07mg/kg safety security period not determined due to the mode of use), soy (0.2mg/kg safety security period not determined due to the mode of use)</p>		
Brazil G/SPS/N/BRA/1038 12 May 2015	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	Food safety Human health Maximum residue limits (MRLs) Pesticides	6 June 2015

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		<p>days), on cotton leaves (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 security period of 7 days), citrus (5.0mg/kg safety security period of 14 days), clove (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</p>		

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		<p>(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 on cotton seeds (0.2mg/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), 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), pasture (0.01mg/kg safety security period not determined due to the mode of use), sorghum (0.01mg/kg safety security period not determined due</p>		

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		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). Bulbils application in cultures of garlic (5.0mg/kg safety security period not determined due to the mode of use)		
Brazil G/SPS/N/BRA/399/Rev.1 12 May 2015	Peru	Coffee beans - HS Code: 09011	Pests Plant health Territory protection	No applicable
Costa Rica G/SPS/N/CRI/160/Add.1 12 May 2015	n/a	n/a	Modification of content/scope of regulation	n/a
Oman G/SPS/N/OMN/55 12 May 2015	All trading partners	Extraction solvents and its residue limits in the production foodstuffs and food ingredients: ICS Code (67.040)	Contaminants Food safety Human health	11 July 2015
Peru G/SPS/N/PER/491/Add.1 12 May 2015	n/a	n/a	Modification of content/scope of regulation	Not applicable.
Brazil G/SPS/N/BRA/1039 13 May 2015	All trading partners	Foliar application in cultures of lettuce, on cotton leaves, rice, ryegrass, coffee, sugarcane, barley, citrus, bean, apple, corn, soy, wheat, grape (maximum residue limit and safety security period not determined due to its natural occurrence in food cultures). Seeds application in cultures of rice, potato, barley, bean, corn, soy, wheat (maximum residue limit and safety security period not determined due to its natural occurrence in	Food safety Human health Pesticides	6 June 2015

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		<p>food cultures). Soil application in cultures of sugarcane, barley, wheat (maximum residue limit and safety security period not determined due to its natural occurrence in food cultures). Brushing or immersion (bunches) application in cultures of banana (maximum residue limit and safety security period not determined due to its natural occurrence in food cultures). Immersion (bunches) application in cultures of grape (maximum residue limit and safety security period not determined due to its natural occurrence in food cultures)</p>		
<p>Brazil G/SPS/N/BRA/1040 13 May 2015</p>	<p>All trading partners</p>	<p>Foliar application in cultures of avocado (5.0mg/kg safety security period of 14 days), pineapple (0.1mg/kg safety security period of 30 days), banana (6.0mg/kg safety security period not determined due to the mode of use), citrus (10.0mg/kg safety security period not determined due to the mode of use), coconut (0.2mg/kg safety security period of 14 days), pea (0.1mg/kg safety security period of 14 days), snap beans (2.0mg/kg safety security period of 14 days), apple (10.0mg/kg safety security period not determined due to the mode of use), papaya (6.0mg/kg</p>	<p>Food safety Human health Maximum residue limits (MRLs) Pesticides</p>	<p>6 June 2015</p>

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 14 days), mango (2.0mg/kg safety security period of 14 days), passion fruit (1.0mg/kg safety security period of 14 days), melon (4.0mg/kg safety security period of 14 days), pear (10.0mg/kg safety security period not determined due to the mode of use), green pepper (2.0mg/kg safety security period of 14 days). Seeds application in cultures of chard (0.01mg/kg safety security period not determined due to the mode of use), lettuce (0.01mg/kg safety security period not determined due to the mode of use), rice (0.2mg/kg safety security period not determined due to the mode of use), potato (5.0mg/kg safety security period not determined due to the mode of use), onion (0.01mg/kg safety security period not determined due to the mode of use), carrot (0.01mg/kg safety security period not determined due to the mode of use), chicory (0.01mg/kg safety security period not determined due to the mode of use), spinach (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 (0.1mg/kg safety security</p>		

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		<p>period not determined due to the mode of use), watermelon (0.01mg/kg safety security period not determined due to the mode of use), melon (4.0mg/kg safety security period not determined due to the mode of use), corn (0.2mg/kg safety security period not determined due to the mode of use), arugula (0.01mg/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 (0.01mg/kg safety security period not determined due to the mode of use), tomato (0.01mg/kg safety security period not determined due to the mode of use). Post-harvest application in cultures of avocado (5.0mg/kg safety security period not determined due to the mode of use), banana (6.0mg/kg safety security period not determined due to the mode of use), citrus (10.0mg/kg safety security period not determined due to the mode of use), papaya (6.0mg/kg safety security period not determined due to the mode of use), mango (2.0mg/kg safety security period not determined due to the mode of use), melon (4.0mg/kg safety security period not determined due</p>		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		to the mode of use). Industrial treatment of vegetative propagules (seedlings) before planting application in cultures of sugarcane (0.01mg/kg safety security period not determined due to the mode of use). Bulbs application in cultures of gladiolus (non-food use)		
Brazil G/SPS/N/BRA/1041 13 May 2015	All trading partners	Foliar application on cotton leaves (0.5mg/kg safety security period of 15 days), rice (3.0mg/kg safety security period of 3 days), coffee (0.05mg/kg safety security period of 14 days), citrus (0.2mg/kg safety security period of 7 days), coconut (0.3mg/kg safety security period of 21 days), eucalyptus (non-food use), bean (0.5mg/kg safety security period of 3 days), tobacco (non-food use), apple (0.5mg/kg safety security period of 7 days), mango (0.3mg/kg safety security period of 1 day), melon (0.1mg/kg safety security period of 1 day), corn (0.05mg/kg safety security period of 3 days), peach (0.05mg/kg safety security period of 7 days), soy (1.0mg/kg safety security period of 15 days), tomato (0.5mg/kg safety security period of 3 days), wheat (1.0mg/kg safety security period of 16 days).	Food safety Human health Maximum residue limits (MRLs) Pesticides	6 June 2015
Egypt	All trading partners	Milk products	Modification of final	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/EGY/59/Add.1 13 May 2015			date for comments	
Egypt G/SPS/N/EGY/60/Add.1 13 May 2015	All trading partners	Fish products	Modification of final date for comments	n/a
Egypt G/SPS/N/EGY/61/Add.1 13 May 2015	All trading partners	Milk products	Modification of final date for comments	n/a
Peru G/SPS/N/PER/492/Add.1 13 May 2015	n/a	n/a	Modification of content/scope of regulation	Not applicable
Peru G/SPS/N/PER/493/Add.1 13 May 2015	n/a	n/a	Modification of content/scope of regulation	Not applicable
Peru G/SPS/N/PER/542/Add.3 13 May 2015	n/a	n/a	Modification of content/scope of regulation	Not applicable
Peru G/SPS/N/PER/570/Add.1 13 May 2015	n/a	n/a	Modification of content/scope of regulation	Not applicable
Peru G/SPS/N/PER/606 13 May 2015	Argentina	HS code 0106.49.00.00: Bumble bee colonies	Pests Plant health	12 July 2015 12 July 2015
United States of America G/SPS/N/USA/2761 13 May 2015	All trading partners	Multiple products	Food safety Human health Maximum residue limits (MRLs) Pesticides	Not Applicable
Canada G/SPS/N/CAN/931 18 May 2015	All trading partners	Pesticide spiroxamine in or on various commodities (ICS Codes: 65.100, 67.080)	Food safety Human health Maximum residue limits (MRLs) Pesticides	22 July 2015
Canada G/SPS/N/CAN/932 18 May 2015	All trading partners	Pesticide deltamethrin in or on various commodities (ICS Codes: 65.020, 65.100, 67.040, 67.080, 67.140)	Food safety Human health Maximum residue limits (MRLs) Pesticides	26 July 2015
Canada G/SPS/N/CAN/933 18 May 2015	All trading partners	Pesticide sedaxane in or on mustard seeds (condiment type) (ICS Codes: 65.020, 65.100, 67.040, 67.060)	Food safety Human health Maximum residue limits (MRLs) Pesticides	26 July 2015

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
Canada G/SPS/N/CAN/934 18 May 2015	All trading partners	Pesticide myclobutanil in or on all commodities of crop subgroup 4A (leafy greens), except spinach (ICS Codes: 65.020, 65.100, 67.040, 67.080, 67.230)	Food safety Human health Maximum residue limits (MRLs) Pesticides	26 July 2015
Mexico G/SPS/N/MEX/263/Add.1 18 May 2015	n/a	n/a	Adoption/publication/entry into force of reg.	Not applicable.
Mexico G/SPS/N/MEX/274/Add.1 18 May 2015			Adoption/publication/entry into force of reg.	Not applicable
Peru G/SPS/N/PER/607 18 May 2015	Costa Rica	HS code 0602.90.90.00: Gmelina (Gmelina spp.) plants	Pests Plant health	17 July 2015 17 July 2015
Peru G/SPS/N/PER/608 18 May 2015	Chile	HS code 0602.20.00.00: Hazelnut (Corylus avellana) plants	Pests Plant health	30 days from the date of circulation of the notification.
Russian Federation G/SPS/N/RUS/95 - EMERGENCY 18 May 2015	Bangladesh	Potatoes	Pests Plant health	n/a
Saudi Arabia, Kingdom of G/SPS/N/SAU/157 18 May 2015	All trading partners	Milk powders and cream powder (ICS Code: 67.100)	Food safety Human health	17 July 2015
Turkey G/SPS/N/TUR/58 18 May 2015	All trading partners	Live animals	Animal health	17 July 2015
United States of America G/SPS/N/USA/2511/Add.2 18 May 2015	All trading partners	Meat, poultry, or processed egg products	Equivalence Food safety Human health	Not applicable
United States of America G/SPS/N/USA/2762 18 May 2015	All trading partners	Alfalfa, forage; Alfalfa, hay	Food safety Human health Maximum residue limits (MRLs) Pesticides	Not applicable
United States of America G/SPS/N/USA/2763 18 May 2015	All trading partners	Multiple products	Food safety Human health Maximum residue limits (MRLs) Pesticides	22 May 2015
Japan G/SPS/N/JPN/406 19 May 2015	All trading partners	- Meat and edible meat offal (HS Codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06)	Food safety Human health Maximum residue	18 July 2015 Comments only to updated MRLs (marked with black circles and

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		and 02.08) - Dairy produce, birds eggs and natural honey (HS Code: 04.01) - Products of animal origin (HS Code: 05.04) - Edible vegetables and certain roots and tubers (HS Codes: 07.01, 07.02, 07.03, 07.04, 07.05, 07.06, 07.07, 07.08, 07.09, 07.10, 07.13 and 07.14) - Edible fruits and nuts, peel of citrus/melons (HS Codes: 08.01, 08.02, 08.03, 08.04, 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14) - Coffee, tea, mate and spices (HS Codes: 09.01, 09.02, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) - Cereals (HS Codes: 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 Codes: 12.01, 12.02, 12.04, 12.05, 12.06, 12.07, 12.10 and 12.12) - Animal or vegetable fats and oils (HS Codes: 15.01, 15.02 and 15.06) - Cacao and cacao preparations (HS Code: 18.01)	limits (MRLs) Pesticides	white circles in attached annexes).
Japan G/SPS/N/JPN/407 19 May 2015	All trading partners	- Edible vegetables and certain roots and tubers (HS Codes: 07.01, 07.02, 07.03, 07.04, 07.05, 07.06, 07.07, 07.08, 07.09, 07.10, 07.13 and 07.14)	Food safety Human health Maximum residue limits (MRLs) Pesticides	18 July 2015 Comments only to updated MRLs (marked with black circles and white circles in attached annexes).

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		<ul style="list-style-type: none"> - Edible fruits and nuts, peel of citrus/melons (HS Codes: 08.01, 08.02, 08.03, 08.04, 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14) - Coffee, tea, mate and spices (HS Codes: 09.01, 09.02, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) - Cereals (HS Codes: 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 Codes: 12.01, 12.02, 12.04, 12.05, 12.06, 12.07, 12.10 and 12.12) - Cacao and cacao preparations (HS Code: 18.01) 		
Japan G/SPS/N/JPN/408 19 May 2015	All trading partners	<ul style="list-style-type: none"> - Edible vegetables and certain roots and tubers (HS Codes: 07.09 and 07.10) - Cereals (HS Codes: 10.02, 10.03, 10.04, 10.05, 10.07 and 10.08) - Oleaginous fruits, miscellaneous grains, seeds and fruits (HS Code: 12.01) 	Food safety Human health Maximum residue limits (MRLs) Pesticides	18 July 2015 Comments only to updated MRLs (marked with black circles and white circles in attached annexes).
Japan G/SPS/N/JPN/409 19 May 2015	All trading partners	<ul style="list-style-type: none"> - Meat and edible meat offal (HS Codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) - Fish and crustaceans, molluscs and other aquatic invertebrates (HS Codes: 03.02, 03.03 and 03.04) - Dairy produce, birds eggs and natural honey (HS Codes: 04.01, 04.07 and 04.08) 	Food safety Human health Maximum residue limits (MRLs) Pesticides	18 July 2015

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		<ul style="list-style-type: none"> - Products of animal origin (HS Code: 05.04) - Edible vegetables and certain roots and tubers (HS Codes: 07.01, 07.02, 07.03, 07.04, 07.05, 07.06, 07.07, 07.08, 07.09, 07.10, 07.13 and 07.14) - Edible fruits and nuts, peel of citrus/melons (HS Codes: 08.04, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14) - Coffee, tea, mate and spices (HS Codes: 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) - Oleaginous fruits, miscellaneous grains, seeds and fruits (HS Codes: 12.01, 12.02, 12.04, 12.05, 12.06, 12.07 and 12.12) - Animal or vegetable fats and oils (HS Codes: 15.01, 15.02 and 15.06) 		
Japan G/SPS/N/JPN/410 19 May 2015	All trading partners	<ul style="list-style-type: none"> - Edible vegetables and certain roots and tubers (HS Codes: 07.01, 07.02, 07.03, 07.04, 07.05, 07.06, 07.07, 07.08, 07.09, 07.10, 07.13 and 07.14) - Edible fruits and nuts, peel of citrus/melons (HS Codes: 08.01, 08.02, 08.03, 08.04, 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14) - Coffee, tea, mate and spices (HS Codes: 09.01, 09.02, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) - Cereals (HS Codes: 10.01, 	Food safety Human health Maximum residue limits (MRLs) Pesticides	18 July 2015 Comments only to updated MRLs (marked with black circles and white circles in attached annexes).

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		10.02, 10.03, 10.04, 10.05, 10.06, 10.07 and 10.08) - Oleaginous fruits, miscellaneous grains, seeds and fruits (HS Codes: 12.01, 12.02, 12.04, 12.05, 12.06, 12.07, 12.10 and 12.12) - Cacao and cacao preparations (HS Code: 18.01)		
Japan G/SPS/N/JPN/411 19 May 2015	All trading partners	- Meat and edible meat offal (HS Codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06 and 02.08) - Products of animal origin (HS Code: 05.04) - Animal or vegetable fats and oils (HS Codes: 15.01, 15.02 and 15.06)	Food safety Human health Maximum residue limits (MRLs) Pesticides	18 July 2015 Comments only to updated MRLs (marked with black circles and white circles in attached annexes)
Mexico G/SPS/N/MEX/258/Add.1 19 May 2015	All trading partners		Animal health Traceability	Not applicable
United States of America G/SPS/N/USA/2556/Add.3 19 May 2015	All trading partners	Meat	Adoption/publication/e ntry into force of reg.	Not applicable
Canada G/SPS/N/CAN/891/Add.1 20 May 2015	All trading partners	Pesticide glyphosate in or on undelinted cotton seeds (ICS Codes: 65.020, 65.100, 67.040, 67.200)	Adoption/publication/e ntry into force of reg.	Not applicable
Japan G/SPS/N/JPN/387/Rev.1 20 May 2015	All trading partners	- Edible vegetables and certain roots and tubers (HS Codes: 07.01, 07.02, 07.03, 07.04, 07.05, 07.06, 07.07, 07.08, 07.09, 07.10, 07.13 and 07.14) - Edible fruits and nuts, peel of citrus/melons (HS Codes: 08.01, 08.02, 08.03, 08.04, 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14) - Coffee, tea, mate and spices (HS Codes: 09.02,	Food safety Maximum residue limits (MRLs) Pesticides	19 July 2015 Comments only to updated MRLs (marked with black circles and white circles in attached annexes).

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) - Oleaginous fruits, miscellaneous grains, seeds and fruits (HS Codes: 12.04, 12.05, 12.06, 12.07 and 12.12)		
Chile G/SPS/N/CHL/465/Add.1 21 May 2015	All trading partners	n/a	Adoption/publication/e ntry into force of reg.	Not applicable
Costa Rica G/SPS/N/CRI/155/Add.1 21 May 2015	All trading partners		Withdrawal of the measure	Not applicable
Costa Rica G/SPS/N/CRI/161 21 May 2015	All trading partners	Ingredients and formulated synthetic pesticides containing the active ingredient endosulfan.	Food safety Human health Maximum residue limits (MRLs) Pesticides	Not applicable
Ecuador G/SPS/N/ECU/159 - EMERGENCY 21 May 2015	United States of America	Live animals (live adult birds, genetic poultry material (chicks and fertile eggs)) and products and by- products thereof.	Animal diseases Animal health Avian Influenza Pest or Disease free Regions Zoonoses	n/a
Japan G/SPS/N/JPN/412 21 May 2015	All trading partners	Food additive (Ammonium isovalerate)	Food additives Food safety Human health	Not applicable
Japan G/SPS/N/JPN/413 21 May 2015	All trading partners	Food additive (Calcium silicate)	Food additives Food safety Human health	Not applicable
Japan G/SPS/N/JPN/414 21 May 2015	All trading partners	Food additive (Zinc gluconate)	Food additives Food safety Human health	Not applicable
Australia G/SPS/N/AUS/358 22 May 2015	All trading partners	Pork and pork commodities	Food safety Human health Maximum residue limits (MRLs) Pesticides Veterinary drugs	24 July 2015
Australia G/SPS/N/AUS/359 22 May 2015	All trading partners	Foods in general	Food safety Human health Maximum residue	23 July 2015

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
			limits (MRLs) Pesticides Veterinary drugs	
Brazil G/SPS/N/BRA/1042 22 May 2015	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 security period of 7 days), on cotton leaves (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 (1.0mg/kg safety security period of 20 days), banana (0.5mg/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), khaki (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 (0.6mg/kg	Food safety Human health Maximum residue limits (MRLs) Pesticides	17 June 2015

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		safety security 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 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 (0.1mg/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 30 days), grape (0.5mg/kg safety security period of 7 days). Seeds application on cotton seeds (0.1mg/kg 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 not determined due to the mode of use). Plantation furrow application in cultures of sugarcane (0.03mg/kg safety security period not determined due to the mode of use).</p>		
<p>Brazil G/SPS/N/BRA/1043 22 May 2015</p>	<p>All trading partners</p>	<p>Foliar application in cultures of lettuce (1.0mg/kg safety security period of 14 days), on cotton leaves (0.2mg/kg safety security period of 14 days), potato (0.02mg/kg safety security period of 30 days), coffee (2.0mg/kg safety security period of 35 days), onion (1.0mg/kg safety security period of 14 days), carrot (1.0mg/kg safety security period of 14 days), chrysanthemum (non-food use), bean (0.1mg/kg safety security period of 15 days), tobacco (non-food use), melon (0.1mg/kg safety security period of 1 day), strawberry (2.0mg/kg safety security period of 1 day), peach (5.0mg/kg safety security period of 3 days), green</p>	<p>Food safety Human health Maximum residue limits (MRLs) Pesticides</p>	<p>17 June 2015</p>

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		pepper (4.0mg/kg safety security period of 3 days), rose (non-food use), soy (0.5mg/kg safety security period of 14 days), tomato (4.0mg/kg safety security period of 1 day), wheat (2.0mg/kg safety security period of 5 days), grape (1.0mg/kg safety security period of 14 days). Seeds application in cultures of barley (0.05mg/kg safety security period not determined due to the mode of use), wheat (2.0mg/kg safety security period not determined due to the mode of use). Bulbs application in cultures of garlic (0.2mg/kg safety security period not determined due to the mode of use). Post-harvest application in cultures of apple (5.0mg/kg safety security period of 3 days).		
Brazil G/SPS/N/BRA/1044 22 May 2015	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 safety security period to the culture of genetically modified cotton, which express resistance to glufosinate, is of 116 days, when the pesticide is applied in post-emergency of the culture and of the weeds), banana (0.05mg/kg safety security period of 10 days), potato (0.05mg/kg safety	Food safety Human health Maximum residue limits (MRLs) Pesticides	17 June 2015

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		<p>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 safety security period to the culture of genetically modified corn, which express resistance to glufosinate, is of 50 days, when the pesticide is applied in post-emergency of the culture and of the 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 (1.5mg/kg safety security period of 10 days), soy (1.5mg/kg safety security period to the culture of genetically modified soy, which express resistance to glufosinate, is of 60 days, when the pesticide is applied in post- emergency of the culture and of the weeds), 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</p>		

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		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 (1.5mg/kg safety security period of 10 days), wheat (0.5mg/kg safety security period of 15 days).		
China G/SPS/N/CHN/876 22 May 2015	All trading partners	Food contact materials and articles	Contaminants Food safety Human health Traceability	21 July 2015
China G/SPS/N/CHN/877 22 May 2015	All trading partners	Cooked meat products	Food safety Human health	21 July 2015
China G/SPS/N/CHN/878 22 May 2015	All trading partners	Fresh/frozen livestock and poultry products	Food safety Human health	21 July 2015
China G/SPS/N/CHN/879 22 May 2015	All trading partners	Packaged drinking water	Beverages Food safety Human health	21 July 2015
China G/SPS/N/CHN/880 22 May 2015	All trading partners	Dairy products which shall be refrigerated	Food safety Human health	21 July 2015
European Union G/SPS/N/EU/128 22 May 2015	Non-EU countries with controlled or undetermined BSE risk status which are authorised for import of the above mentioned commodities into the European Union	Bovine meat and meat products (fresh meat, minced meat, meat preparations, meat products, rendered animal fat, greaves, gelatine and collagen other than derived from hides and skins, treated intestines), bovine by-products (rendered fats intended to be used as organic fertilisers or soil improvers, bones and bone products, petfood, blood products, processed animal protein, gelatine and collagen other than from	Animal diseases Animal health Bovine Spongiform Encephalopathy(BSE) Food safety Human health Transmissible Spongiform Encephalopathy (TSE) Zoonoses	Not applicable

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		hides and skins, and other category 3 material and derived products except for hides and skins, gelatine and collagen derived from hides and skins, fat derivatives)		
European Union G/SPS/N/EU/129 22 May 2015	All trading partners	The plants of the genus Brugmansia Pers. spp., and the species Solanum jasminoides Paxton, intended for planting, including seeds (hereinafter "specified plants")	Pests Plant health	Not applicable
Peru G/SPS/N/PER/597/Add.1 22 May 2015	n/a	n/a	Adoption/publication/entry into force of reg.	Not applicable
Peru G/SPS/N/PER/609 22 May 2015	Uruguay	HS tariff subheading 1005.90: Maize (Zea mays) grain	Pests Plant health Pest or Disease free Regions	21 July 2015 21 July 2015
Peru G/SPS/N/PER/610 22 May 2015	Chile	HS tariff subheading 0602.90.90.00: In vitro cherry (Prunus avium × Prunus pseudocerasus, Prunus avium × Prunus mahaleb, Prunus cerasus × Prunus canescens, Prunus cerasus, Prunus avium and Prunus mahaleb) plants	Pests Plant health Pest or Disease free Regions	21 July 2015 21 July 2015
Cabo Verde G/SPS/N/CPV/2 26 May 2015	All trading partners	n/a	Animal health Food safety Human health	No se aplica.
Cabo Verde G/SPS/N/CPV/3 26 May 2015	All trading partners	n/a	Food safety Human health Pests Plant diseases Plant health Territory protection	n/a
Canada G/SPS/N/CAN/795/Add.1 26 May 2015	All trading partners	Asparaginase (ICS Codes: 67.060, 67.220)	Adoption/publication/entry into force of reg.	Not applicable
Dominican Republic	All trading partners	Se establece el programa	Food safety	25 July 2015

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
G/SPS/N/DOM/61 26 May 2015		Nacional de Po	Human health Maximum residue limits (MRLs) Pesticides	
Ecuador G/SPS/N/ECU/160 26 May 2015	Brazil	Coffee (Coffea arabica and Coffea canephora) beans for consumption	Pests Plant health Territory protection	25 July 2015 25 July 2015
European Union G/SPS/N/EU/130 26 May 2015	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	25 July 2015
Philippines G/SPS/N/PHL/284 - EMERGENCY 26 May 2015	Ontario, Canada	HS Codes: 0105, 0207, 0407, 05119	Animal diseases Animal health Avian Influenza Pest or Disease free Regions Zoonoses	n/a
South Africa G/SPS/N/ZAF/38 26 May 2015	All trading partners	Food premises, the transport of food and related matters	Food safety Human health	25 July 2015
Brazil G/SPS/N/BRA/1045 27 May 2015	All trading partners	Use in control of Bradysia matogrossensis (nursery fly or mushroom fly) in all the cultures of occurrence of the target specie	Food safety Human health Maximum residue limits (MRLs) Pesticides	23 June 2015
Canada G/SPS/N/CAN/914/Add.1 27 May 2015	All trading partners	Pesticide ethoprophos in or on various commodities (ICS Codes: 65.020, 65.100, 67.040)	Adoption/publication/e ntry into force of reg.	Not applicable
Canada G/SPS/N/CAN/915/Add.1 27 May 2015	All trading partners	Pesticide chlorantranilprople in or on fruiting vegetables (Crop Group 8-09) (ICS Codes: 65.020, 65.100, 67.080)	Adoption/publication/e ntry into force of reg.	Not applicable
Canada G/SPS/N/CAN/935 27 May 2015	All trading partners	Pesticide tebuconazole in or on barley (ICS Codes: 65.020, 65.100, 67.040,	Food safety Human health Maximum residue	8 August 2015

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		67.060)	limits (MRLs) Pesticides	
Canada G/SPS/N/CAN/936 27 May 2015	All trading partners	Pesticide fluensulfone in or on various commodities (ICS Codes: 65.020, 65.100, 67.040, 67.080, 67.020)	Food safety Human health Maximum residue limits (MRLs) Pesticides	8 August 2015
Canada G/SPS/N/CAN/937 27 May 2015	All trading partners	Pesticide fenpyrazamine in or on various commodities (ICS Codes: 65.020, 65.100, 67.020, 67.040, 67.080)	Food safety Human health Maximum residue limits (MRLs) Pesticides	8 August 2015
Ecuador G/SPS/N/ECU/159/Add.1 27 May 2015	n/a	n/a	Modification of content/scope of regulation	n/a
Philippines G/SPS/N/PHL/285 - EMERGENCY 27 May 2015	Minnesota and South Dakota (United States of America)	HS Codes: 0105, 0207, 0407, 05119	Animal diseases Animal health Avian Influenza Pest or Disease free Regions Zoonoses	n/a
Philippines G/SPS/N/PHL/286 - EMERGENCY 27 May 2015	Leavenworth County, Leavenworth, Kansas (United States of America)	HS Codes: 0105, 0207, 0407, 05119	Animal diseases Animal health Avian Influenza Pest or Disease free Regions Zoonoses	n/a
Philippines G/SPS/N/PHL/287 - EMERGENCY 27 May 2015	Judith Basin County, Montana; Dickey County, North Dakota; and Jefferson County, Wisconsin (United States of America)	HS Codes: 0105, 0207, 0407, 05119	Animal diseases Animal health Avian Influenza Pest or Disease free Regions Zoonoses	n/a
Philippines G/SPS/N/PHL/288 27 May 2015	All trading partners	HS Codes: 04, 07, 08, 10, 11, 12, 15, 17, 23, 28043	Animal feed Feed additives Food safety Human health	31 July 2015
Australia G/SPS/N/AUS/360 28 May 2015	China	Fresh nectarine fruit (Prunus persica var. nectarina)	Pests Plant health	28 June 2015
Canada G/SPS/N/CAN/927/Add.1 28 May 2015	All trading partners	Fresh fruit of Solanum lycopersicum (tomato) 070200000000 and fresh	Modification of final date for comments	1 July 2015

Notifying Member/Notification/ Date of Circulation	Region/Country affected (as identified)	Product covered	Objective/Issue	Deadline for submission of comments
		fruit of the genus Capsicum spp., including peppers (070960000100), Bell peppers (070960000200), and other fruits of the genus Capsicum spp. (070960999900)		
Canada G/SPS/N/CAN/928/Add.1 28 May 2015	France, Germany, United States of America	Grapevine propagative material, excluding seeds	Modification of final date for comments	1 July 2015
European Union G/SPS/N/EU/94/Add.2 28 May 2015	Countries in which the bacterium Xylella fastidiosa (Well and Raju) is known to be present.	Plants for planting, other than seeds, of Catharanthus G. Don, Nerium L., Olea L., Prunus L., Vinca L., Malva L., Portulaca L., Quercus L. and Sorghum L.	Pests Plant health Territory protection	n/a
Albania G/SPS/N/ALB/184 - EMERGENCY 29 May 2015	1. Lithuania: Ignalina district municipality, Kaziztiskis parish, Ignalina district municipality, UTENA The Kedainiai district municipality, Pelednagiu district municipality, KAUNAS 2. Poland: In the village Lazinski: district the municipality of Suzudzialowo, the commune Spkoloski, district PODLASKIE 3. Estonia: Viljandi parish, Viljandi county, VILJANDI In the district of Helme parish, Vлага county, VALGA Rannu parish, Tartu county, TARTU 4. Latvia: In the district of Renceni parish Burtineki, county, LATVIA Berzaune parish, Madona, county, LATVIA Vlamiera parish, Burtnieki county, LATVIA Berzaine parish, Koceni county, LATVIA Koni parish, Nauksnei county, LATVIA	Live animals (domestic and wild, pigs), fresh meat of domestic and wild pigs, semen of domestic and wild pigs	Animal diseases Animal health Pest or Disease free Regions Territory protection	n/a

n.a. = not available, not identified

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