



2 July 2014

(14-3808)

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Committee on Sanitary and Phytosanitary Measures

Original: English

NOTIFICATION

1.	<b>Notifying Member:</b> <u>BRAZIL</u> <b>If applicable, name of local government involved:</b>
2.	<b>Agency responsible:</b> ANVISA - The Brazilian Health Surveillance Agency
3.	<b>Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):</b> 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), 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), 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 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

	<p>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 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 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).</p>
4.	<p><b>Regions or countries likely to be affected, to the extent relevant or practicable:</b></p> <p><input checked="" type="checkbox"/> <b>All trading partners</b></p> <p><input type="checkbox"/> <b>Specific regions or countries:</b></p>
5.	<p><b>Title of the notified document:</b> Draft resolution regarding the active ingredient THIAMETHOXAM of the monograph list of active ingredients for pesticides, household cleaning products and wood preservers, published by Resolution - RE n° 165 of 29 August 2003, Brazilian Official Gazette (DOU Diário Oficial da União) of 2 September 2003</p> <p>Inclusion of plantation furrow application in cultures of corn (0.02mg/kg and safety security period not determined due to the mode of use) <b>Language(s):</b> Portuguese</p> <p><b>Number of pages:</b> 5</p> <p><a href="http://portal.anvisa.gov.br/wps/wcm/connect/58bd4b804480944fb918f95a0a147896/Consulta+P%C3%BAblica+n%C2%B0+43+GGTOX+2014.pdf?MOD=AJPERES">http://portal.anvisa.gov.br/wps/wcm/connect/58bd4b804480944fb918f95a0a147896/Consulta+P%C3%BAblica+n%C2%B0+43+GGTOX+2014.pdf?MOD=AJPERES</a></p>
6.	<p><b>Description of content:</b> 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), 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), 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</p>

	<p>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 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 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 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).</p>
7.	<p><b>Objective and rationale:</b> <input checked="" type="checkbox"/> food safety, <input type="checkbox"/> animal health, <input type="checkbox"/> plant protection, <input type="checkbox"/> protect humans from animal/plant pest or disease, <input type="checkbox"/> protect territory from other damage from pests.</p>
8.	<p><b>Is there a relevant international standard? If so, identify the standard:</b></p> <p><input type="checkbox"/> Codex Alimentarius Commission (<i>e.g. title or serial number of Codex standard or related text</i>)</p> <p><input type="checkbox"/> World Organization for Animal Health (OIE) (<i>e.g. Terrestrial or Aquatic Animal Health Code, chapter number</i>)</p> <p><input type="checkbox"/> International Plant Protection Convention (<i>e.g. ISPM number</i>)</p> <p><input checked="" type="checkbox"/> None</p> <p><b>Does this proposed regulation conform to the relevant international standard?</b>  <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p><b>If no, describe, whenever possible, how and why it deviates from the international standard:</b></p>
9.	<p><b>Other relevant documents and language(s) in which these are available:</b>  The Brazilian Official Journal (Diário Oficial da União), 23 June 2014, 117<sup>th</sup> edition, Section 1, p. 31. Draft Resolution (Consulta Pública) number 43, 18 June 2014, issued by the Brazilian Health Surveillance Agency (ANVISA). When adopted, it will be published at the Brazilian Official Journal (available in Portuguese).</p>

10.	<p><b>Proposed date of adoption (dd/mm/yy):</b> To be determined after the end of the consultation period.</p> <p><b>Proposed date of publication (dd/mm/yy):</b> To be determined after the end of the consultation period.</p>
11.	<p><b>Proposed date of entry into force: [ ] Six months from date of publication, and/or (dd/mm/yy):</b> To be determined after the end of the consultation period.</p> <p><b>[ ] Trade facilitating measure</b></p>
12.	<p><b>Final date for comments: [ ] Sixty days from the date of circulation of the notification and/or (dd/mm/yy):</b> 23 July 2014</p> <p><b>Agency or authority designated to handle comments: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:</b></p> <p>Ana Paula S. J. da Silveira e Silva  Tel: +(55 61) 3462 5402/5404/5406  E-mail: rel@anvisa.gov.br</p>
13.	<p><b>Texts available from: [ ] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:</b></p> <p>Ana Paula S. J. da Silveira e Silva  Tel: +(55 61) 3462 5402/5404/5406  E-mail: rel@anvisa.gov.br</p>