

2 July 2019

Original: English

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Committee on Sanitary and Phytosanitary Measures

NOTIFICATION

1. Notifying Member: BRAZIL

If applicable, name of local government involved:

- 2. Agency responsible: The Brazilian Health Regulatory Agency (ANVISA)
- 3. Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable): HS Code(s): 071420, 0706, 070310, 081020, 081040, 081050, 071410, 0707, 08071, 0603, 0604, 071430, 17029040000, 08109010, 10119029, cupuacu; ICS Code(s): 13, 65
- 4. Regions or countries likely to be affected, to the extent relevant or practicable:
 - [X] All trading partners
 - [] Specific regions or countries:
- **Title of the notified document:** Draft resolution number 663, 24 June 2019, regarding the active ingredient C58 ALFA-CIPERMETRINA 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, on the Brazilian Official Gazette (DOU Diário Oficial da União) of 2 September 2003. **Language(s):** Portuguese. **Number of pages:** 5

Draft: http://portal.anvisa.gov.br/documents/10181/5544994/CONSULTA+P%C3%9ABLICA+N+663+GGTOX.pdf/1a563c95-728c-4460-9caa-650b78603d3d Comment form:

http://portal.anvisa.gov.br/documents/33880/0/Formul%C3%A1rio+Padr%C3%A3o+Consulta+P%C3%BAblica/34eba1a0-0f05-46f4-b127-1e7819752234

- **6. Description of content:** This Draft resolution incorporates the following changes for the active ingredient C58 ALFA-CIPERMETRINA from the Relation of Monographies of Active Ingredients of Pesticides, Household Cleaning Products and Wood Preservers, all in the modality of foliar use (application):
 - includes sweet potatoes, yacon, greater yam, yam and radish cultures with MRL of 0.02 mg/kg and safety securityu period of 14 days;
 - includes shallot culture with MRL of 0.05 mg/kg and safety security period of 7 days;
 - includes raspberry, cranberry and purple mumbim cultures with MRL of 1.0 mg/kg and safety security period of 7 days;
 - includes cupuacu, kiwifruit and pomegranate cultures with MRL of 0.7 mg/kg and safety security period of 7 days;
 - includes cassava culture with MRL of 0.05 mg/kg and safety security period of 14 days;
 - includes gherkin culture with MRL of 0.05 mg/kg and safety security period of 7 days;
 - includes stevia culture with MRL of 0.07 mg/kg and and safety security period of 7 days;
 - includes melon culture with MRL of 0.02 mg/kg and safety security period of 10 days;
 - includes paints for ornamental purposes: crysanthemun and roses cultures with MRL and safety security period of non-food use.

