



**NOTIFICATION**

<p><b>1. Notifying Member:</b> <u>CANADA</u> <b>If applicable, name of local government involved:</b></p>																		
<p><b>2. Agency responsible:</b> Pest Management Regulatory Agency (PMRA), Health Canada</p>																		
<p><b>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):</b> Pesticide azoxystrobin in or on various commodities (ICS Codes: 65.020, 65.100, 67.040, 67.060, 67.080, 67.220)</p>																		
<p><b>4. Regions or countries likely to be affected, to the extent relevant or practicable:</b>  <input checked="" type="checkbox"/> <b>All trading partners</b>  <input type="checkbox"/> <b>Specific regions or countries:</b></p>																		
<p><b>5. Title of the notified document:</b> Proposed Maximum Residue Limit: Azoxystrobin (PMRL2020-48). <b>Language(s):</b> English and French. <b>Number of pages:</b> 8</p>																		
<p><b>6. Description of content:</b> The objective of the notified document PMRL2020-48 is to consult on the listed maximum residue limits (MRLs) for azoxystrobin that have been proposed by Health Canada's Pest Management Regulatory Agency (PMRA).</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left; border-bottom: 1px solid black;">MRL (ppm)<sup>1</sup></th> <th style="text-align: left; border-bottom: 1px solid black;">Raw Agricultural Commodity (RAC) and/or Processed Commodity</th> </tr> </thead> <tbody> <tr> <td>260</td> <td>Dried angelica leaves; dried wintergreen leaves</td> </tr> <tr> <td>50</td> <td>Fresh wintergreen leaves; ti palm leaves</td> </tr> <tr> <td>25</td> <td>Mizuna</td> </tr> <tr> <td>3.0</td> <td>Quinoa</td> </tr> <tr> <td>2.0</td> <td>American plums; beach plums; black cherries; Canada plums; capulins; cherry plums; Japanese apricots; jujubes; Klamath plums; Nanking cherries; sloes</td> </tr> <tr> <td>0.5</td> <td>Ti palm roots</td> </tr> <tr> <td>0.2</td> <td>Bush tomatoes; coconas; currant tomatoes; garden huckleberries; goji berries; naranjillas; sunberries; tree tomatoes</td> </tr> <tr> <td>0.02</td> <td>African tree nuts; Brazilian pine nuts; bunya nuts; bur oak nuts; cajou nuts; candlenuts; coconuts; coquito nuts; dika nuts; gingko nuts; Guiana chestnuts; heartnuts; Japanese horse-chestnuts; mongongo nuts; monkey-pot nuts; monkey puzzle nuts; okari nuts; pachira nuts; peach palm nuts; pequi nuts; pili nuts; pine nuts; sapucaia nuts; tropical almond nuts; yellowhorn nuts</td> </tr> </tbody> </table> <p><sup>1</sup> ppm = parts per million</p>	MRL (ppm) <sup>1</sup>	Raw Agricultural Commodity (RAC) and/or Processed Commodity	260	Dried angelica leaves; dried wintergreen leaves	50	Fresh wintergreen leaves; ti palm leaves	25	Mizuna	3.0	Quinoa	2.0	American plums; beach plums; black cherries; Canada plums; capulins; cherry plums; Japanese apricots; jujubes; Klamath plums; Nanking cherries; sloes	0.5	Ti palm roots	0.2	Bush tomatoes; coconas; currant tomatoes; garden huckleberries; goji berries; naranjillas; sunberries; tree tomatoes	0.02	African tree nuts; Brazilian pine nuts; bunya nuts; bur oak nuts; cajou nuts; candlenuts; coconuts; coquito nuts; dika nuts; gingko nuts; Guiana chestnuts; heartnuts; Japanese horse-chestnuts; mongongo nuts; monkey-pot nuts; monkey puzzle nuts; okari nuts; pachira nuts; peach palm nuts; pequi nuts; pili nuts; pine nuts; sapucaia nuts; tropical almond nuts; yellowhorn nuts
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<p><b>7. Objective and rationale:</b> <input checked="" type="checkbox"/> <b>food safety</b>, <input type="checkbox"/> <b>animal health</b>, <input type="checkbox"/> <b>plant protection</b>, <input type="checkbox"/> <b>protect humans from animal/plant pest or disease</b>, <input type="checkbox"/> <b>protect territory from other damage from pests.</b></p>																		

8.	<p><b>Is there a relevant international standard? If so, identify the standard:</b></p> <p><input checked="" type="checkbox"/> <b>Codex Alimentarius Commission (e.g. title or serial number of Codex standard or related text):</b> 229 Azoxystrobin</p> <p><input type="checkbox"/> <b>World Organization for Animal Health (OIE) (e.g. Terrestrial or Aquatic Animal Health Code, chapter number):</b></p> <p><input type="checkbox"/> <b>International Plant Protection Convention (e.g. ISPM number):</b></p> <p><input type="checkbox"/> <b>None</b></p> <p><b>Does this proposed regulation conform to the relevant international standard?</b></p> <p><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p><b>If no, describe, whenever possible, how and why it deviates from the international standard:</b> Table 2 of the PMRL document compares the MRLs proposed for azoxystrobin in Canada with corresponding Codex MRLs.</p>
9.	<p><b>Other relevant documents and language(s) in which these are available:</b> Health Canada website: <a href="https://www.canada.ca/en/health-canada/services/consumer-product-safety/pesticides-pest-management/public/consultations.html">https://www.canada.ca/en/health-canada/services/consumer-product-safety/pesticides-pest-management/public/consultations.html</a>, PMRL2020-48, posted: 11 December 2020 (available in English and French)</p>
10.	<p><b>Proposed date of adoption (dd/mm/yy):</b> Normally within four to five months from the posting of the Proposed MRL document on the Health Canada website.</p> <p><b>Proposed date of publication (dd/mm/yy):</b></p>
11.	<p><b>Proposed date of entry into force:</b> <input type="checkbox"/> Six months from date of publication, and/or (dd/mm/yy): On the date the measure is adopted.</p> <p><input type="checkbox"/> Trade facilitating measure</p>
12.	<p><b>Final date for comments:</b> <input type="checkbox"/> Sixty days from the date of circulation of the notification and/or (dd/mm/yy): 24 February 2021</p> <p><b>Agency or authority designated to handle comments:</b> <input type="checkbox"/> National Notification Authority, <input checked="" type="checkbox"/> National Enquiry Point. Address, fax number and e-mail address (if available) of other body:</p>
13.	<p><b>Text(s) available from:</b> <input type="checkbox"/> National Notification Authority, <input checked="" type="checkbox"/> National Enquiry Point. Address, fax number and e-mail address (if available) of other body:</p> <p>The electronic version of the regulatory text can be downloaded at:  <a href="https://www.canada.ca/en/health-canada/services/consumer-product-safety/pesticides-pest-management/public/consultations/proposed-maximum-residue-limit/2020/azoxystrobin-various/document.html">https://www.canada.ca/en/health-canada/services/consumer-product-safety/pesticides-pest-management/public/consultations/proposed-maximum-residue-limit/2020/azoxystrobin-various/document.html</a> (English)  <a href="https://www.canada.ca/fr/sante-canada/services/securite-produits-consommation/pesticides-lutte-antiparasitaire/public/consultations/limites-maximales-residus-proposees/2020/azoxystrobine-divers/document.html">https://www.canada.ca/fr/sante-canada/services/securite-produits-consommation/pesticides-lutte-antiparasitaire/public/consultations/limites-maximales-residus-proposees/2020/azoxystrobine-divers/document.html</a> (French)</p> <p>Canada's Notification Authority and Enquiry Point          Technical Barriers and Regulations Division          Global Affairs Canada          111 Sussex Drive          Ottawa (Ontario) K1A 0G2          Canada          Tel: +(343) 203 4273          Fax: +(613) 943 0346          E-mail: enquirypoint@international.gc.ca</p>