

**NOTIFICATION**

1.	<p><b>Notifying Member:</b> <u>NEW ZEALAND</u></p> <p><b>If applicable, name of local government involved:</b></p>
2.	<p><b>Agency responsible:</b> New Zealand Food Safety</p>
3.	<p><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> vegetables, fruit, animal products, and other food products.</p>
4.	<p><b>Regions or countries likely to be affected, to the extent relevant or practicable:</b></p> <p><input checked="" type="checkbox"/> All trading partners</p> <p><input type="checkbox"/> Specific regions or countries:</p>
5.	<p><b>Title of the notified document:</b> Proposals to Amend the New Zealand (Maximum Residue Levels for Agricultural Compounds) Food Notice.</p> <p><b>Language:</b> English <b>Number of pages:</b> 25</p>
6.d	<p><b>Description of content:</b> The document contains technical details on proposals to amend the current Notice issued under the Food Act 2014 that lists the maximum residue levels (MRLs) for agricultural compounds in New Zealand.</p> <p>MPI proposes the following amendments to the Notice:</p> <p>a) The addition of new MRL entries for the following compounds:</p> <ul style="list-style-type: none"> <li>• Fencicoxamid: 0.01(*) mg/kg in eggs, 0.01(*) mg/kg in mammalian fat, 0.02 mg/kg in mammalian kidney, 0.02 mg/kg in mammalian liver, 0.01(*) mg/kg in mammalian meat, 0.01(*) mg/kg in milk, 0.01(*) mg/kg in poultry meat, 0.01(*) mg/kg in poultry offal, and 0.3 mg/kg in wheat grain.</li> <li>• Indaziflam: 0.02(*) mg/kg in grapes, 0.02(*) mg/kg in pome fruits, and 0.02(*) mg/kg in stone fruits.</li> <li>• Pyriofenone: 0.2 mg/kg in fruiting vegetables (cucurbits).</li> </ul> <p>b) The amendment of existing MRL entries for the following compounds and commodities:</p> <ul style="list-style-type: none"> <li>• Fludioxonil: 10 mg/kg in kumara.</li> <li>• Flumioxazin: 0.01(*) mg/kg in bush berries, and 0.05(*) mg/kg in hops.</li> </ul>

- Fluopyram: 0.2 mg/kg in parsnips.
- Fluralaner: amendment of the chicken eggs MRL from 1 mg/kg to 1.3 mg/kg.
- Lambda-cyhalothrin: 0.2 mg/kg in brassica vegetables (transfer of the MRL currently promulgated under the 'cyhalothrin' entry).
- Oxyfluorfen: 0.01(\*) mg/kg in potatoes.
- Prothioconazole: 0.01(\*) mg/kg in mammalian fat, 0.01(\*) mg/kg in mammalian meat, 0.02 mg/kg in mammalian offal, and 0.004(\*) mg/kg in milk.

c) The removal of existing MRL entries for the following compounds and commodities:

- Cyhalothrin, after transfer of the current 0.2 mg/kg MRL in 'brassica vegetables' to the entry for lambda-cyhalothrin.
- Lindane, removing the 2mg/kg MRL in 'fats (except milk fats)'.

Note: (\*) indicates that the maximum residue level has been set at or about the limit of analytical quantification.

d) The addition of an exemption from compliance with a MRL for the following compounds:

- Vitamins, minerals, and essential trace elements, when used for dietary supplementation in food-producing animals, in Schedule 3 (veterinary medicines) of the Notice.

**7. Objective and rationale:  food safety,  animal health,  plant protection,  protect humans from animal/plant pest or disease,  protect territory from other damage from pests.**

**8. Is there a relevant international standard? If so, identify the standard:**

**Codex Alimentarius Commission**

- CAC/GL 84-2012: Principles and Guidance on the Selection of Representative Commodities for the Extrapolation of Maximum Residue Limits for Pesticides to Commodity Groups
- CAC/MRL1: Maximum Residue Limits (MRLs) for Pesticides
- CAC/MRL2: Maximum Residue Limits (MRLs) and Risk Management Recommendations (RMRs) for Residues of Veterinary Drugs in Foods

**World Organization for Animal Health (OIE) (e.g. *Terrestrial or Aquatic Animal Health Code, chapter number*)**

**International Plant Protection Convention (e.g. *ISPM number*)**

**None**

**Does this proposed regulation conform to the relevant international standard?**

Yes  No

**If no, describe, whenever possible, how and why it deviates from the international standard:**

<b>9.</b>	<b>Other relevant documents and language(s) in which these are available:</b>
<b>10.</b>	<b>Proposed date of adoption (dd/mm/yy):</b> TBC <b>Proposed date of publication (dd/mm/yy):</b> TBC
<b>11.</b>	<b>Proposed date of entry into force:</b> <input type="checkbox"/> Six months from date of publication, and/or : <input checked="" type="checkbox"/> (dd/mm/yy): TBC – promulgation will occur once the document is finalised post-consultation. <input type="checkbox"/> Trade facilitating measure
<b>12.</b>	<b>Final date for comments:</b> <input checked="" type="checkbox"/> Sixty days from the date of circulation of the notification and/or : <b>Agency or authority designated to handle comments:</b> <input type="checkbox"/> National Notification Authority, <input type="checkbox"/> National Enquiry Point. <b>Address, fax number and e-mail address (if available) of other body:</b> Mrs Sally Jennings, Coordinator, SPS New Zealand, PO Box 2526, Wellington, New Zealand. Tel: +64 4 894 0431; Fax: +64 4 894 0733; E-mail: <a href="mailto:sps@mpi.govt.nz">sps@mpi.govt.nz</a>
<b>13.</b>	<b>Texts available from:</b> <input checked="" type="checkbox"/> National Notification Authority, <input type="checkbox"/> National Enquiry Point. <b>Address, fax number and e-mail address (if available) of other body:</b> Mrs Sally Jennings, Coordinator, SPS New Zealand, PO Box 2526, Wellington, New Zealand. Tel: +64 4 894 0431; Fax: +64 4 894 0733; E-mail: <a href="mailto:sps@mpi.govt.nz">sps@mpi.govt.nz</a> Website: <a href="http://www.biosecurity.govt.nz/sps/transparency/notifications/index.htm">http://www.biosecurity.govt.nz/sps/transparency/notifications/index.htm</a>