

Annex

Draft of Standards for Pesticide Residue Limits in Foods (Amendment part)

Article 3

Appendix Table 1

Pesticide Residue Limits in Foods

Pesticide Name	Crop Category	Maximum Residue Limit (ppm)	Remark
<u>Cyanophos</u>	<u>Peach</u>	<u>0.1</u>	<u>Insecticide</u>
<u>Cyanophos</u>	<u>Pear</u>	<u>0.06</u>	<u>Insecticide</u>
<u>Cyanophos</u>	<u>Apple</u>	<u>0.15</u>	<u>Insecticide</u>
<u>Dichlorprop</u>	<u>Apple</u>	<u>0.1</u>	<u>Herbicide</u>
<u>Fenpyrazamine</u>	<u>Grape</u>	<u>3.0</u>	<u>Fungicide</u>
<u>Fenpyrazamine</u>	<u>Raisin</u>	<u>3.0</u>	<u>Fungicide</u>
<u>Fenpyrazamine</u>	<u>Grape juice</u>	<u>4.0</u>	<u>Fungicide</u>
<u>Iprovalicarb</u>	<u>Grape</u>	<u>2.0</u>	<u>Fungicide</u>
<u>Methomyl</u>	<u>Lily</u>	<u>1.0</u>	<u>Insecticide</u>
<u>Methomyl</u>	<u>Coriander leaves</u>	<u>1.0</u>	<u>Insecticide</u>
<u>Methomyl</u>	<u>Glossogyne tenuifolia</u>	<u>1.0</u>	<u>Insecticide</u>
<u>Methomyl</u>	<u>Fennel leaves</u>	<u>1.0</u>	<u>Insecticide</u>
<u>Methomyl</u>	<u>Ginger lily</u>	<u>1.0</u>	<u>Insecticide</u>
<u>Methomyl</u>	<u>Chrysanthemum flower</u>	<u>1.0</u>	<u>Insecticide</u>
<u>Methomyl</u>	<u>Lotus</u>	<u>1.0</u>	<u>Insecticide</u>
<u>Metolachlor</u>	<u>Cabbage</u>	<u>0.6</u>	<u>Herbicide</u>
<u>Metolachlor</u>	<u>Onion</u>	<u>0.1</u>	<u>Herbicide</u>
<u>Pyrifluquinazon</u>	<u>Nectarine</u>	<u>0.7</u>	<u>Insecticide</u>
<u>Pyrifluquinazon</u>	<u>Citrus fruit</u>	<u>1.0</u>	<u>Insecticide</u>
<u>Pyrifluquinazon</u>	<u>Persimmon</u>	<u>0.5</u>	<u>Insecticide</u>
<u>Pyrifluquinazon</u>	<u>Peach</u>	<u>0.2</u>	<u>Insecticide</u>
<u>Pyrifluquinazon</u>	<u>Tea</u>	<u>20</u>	<u>Insecticide</u>
<u>Pyrifluquinazon</u>	<u>Pear</u>	<u>1.0</u>	<u>Insecticide</u>
<u>Pyrifluquinazon</u>	<u>Apple</u>	<u>0.5</u>	<u>Insecticide</u>
<u>Spinosad</u>	<u>Apple</u>	<u>0.2</u>	<u>Insecticide</u>

Note4: The MRLs refer to the sum of isomers:

1. MRLs for cypermethrin are established for the sum of cypermethrin and alphacypermethrin.
2. MRLs for cyfluthrin are established for the sum of cyfluthrin and beta-cyfluthrin.
3. MRLs for fenvalerate are established for the sum of fenvalerate and esfenvalerate.
4. MRLs for metalaxyl are established for the sum of metalaxyl and metalaxy-M.
5. MRLs for metolachlor are established for the sum of S-enantiomer and R-enantiomer of metolachlor.