

Maximum residue levels for epoxiconazole


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Tables & Figures

| Table 1 Maximum residue levels for epoxiconazole | | | |
|---|--|-----------------------|---------|
| Food category | Products | Epoxiconazole (mg/kg) | |
| | | Old MRL | New MRL |
| Miscellaneous fruits | Bananas | 0.5 | 0.01* |
| Brassica vegetables | Head cabbages | 0.2 | 0.01* |
| Legume vegetables | Peas (with pods) | 0.1 | 0.01* |
| Pulses | Peas | 0.1 | 0.01* |
| Cereals | Barley, oat | 1.5 | 0.01* |
| | Buckwheat, maize/ corn, common millet/ proso millet, rice, sorghum | 0.1 | 0.01* |
| | Rye, wheat | 0.6 | 0.01* |
| Hops | Hops | 0.1 | 0.05* |
| Spices | All seed spices, fruit spices, bark spices, roots and rhizomes spices, bud spices, flower pistil spices, aril spices | 0.1 | 0.05* |
| Sugar plants | Sugar beet roots | 0.1 | 0.01* |
| | Chicory roots | 0.2 | 0.01* |
| Products of animal origin | Swine/ bovine/ sheep/ goat/ equine/ other farmed terrestrial animals: Liver | 0.2 | 0.01* |
| | Swine edible offals | 0.05 | 0.01* |
| | Bovine/ sheep/ goat/ equine/ other farmed terrestrial animals: Kidney, edible offals | 0.02 | 0.01* |

* Limit of determination.
Source: based on [SANTE/10176/2022 rev.2](#)



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Source: based on Commission Regulation (EU) 2023/128

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