

Maximum residue levels for acrinathrin

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EU reduces LOD for acrinathrin on fruits, nuts, vegetables, oilseeds and oil fruits, fungi, and sugar plants

Commission Regulation (EU) [2024/352](#) of 22 January 2024 amending Annexes II and V to Regulation (EC) No 396/2005 of the European Parliament and of the Council as regards maximum residue levels for (Z)-13-hexadecen-11-yn-1-yl acetate, (Z,Z,Z,Z)-7,13,16,19-docosatetraen-1-yl isobutyrate, acrinathrin, azimsulfuron, famoxadone, prochloraz and sodium hypochlorite in or on certain products

Update

The European Commission has reduced the maximum residue levels (MRLs) for acrinathrin to the limit of determination (LOD) from 0.02 to 0.01 mg/kg on some products. (The LOD is the lowest level that can be detected using the most modern and reliable analytical methods.) There are implications for exporters of fruits, fungi, oilseeds, sugar plants, and vegetables.

Impacted products

sugar beet, sugar cane, chicory roots, oilseeds, oil fruits, fungi, fruits, nuts, vegetables

What is changing?

The European Commission has lowered the LOD for acrinathrin on certain products from 0.02 to 0.01 mg/kg.

Why?

Since 31 December 2021, acrinathrin is no longer permitted for use in the EU. The existing MRLs set for this substance have therefore been deleted and set to the LOD.

Timeline

The new MRLs will apply from **12 August 2024**.

Background

MRLs are set in accordance with the rules set out in Regulation [396/2005](#). For information on current MRLs for other substances, please consult the [EU Pesticide Residues database](#).

Sources

Regulation [2024/352](#) as regards maximum residue levels for (Z)-13-hexadecen-11-yn-1-yl acetate, (Z,Z,Z,Z)-7,13,16,19-docosatetraen-1-yl isobutyrate, acrinathrin, azimsulfuron, famoxadone, prochloraz and sodium hypochlorite in or on certain products

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