

# Maximum residue levels for fenhexamid

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## EU increases MRLs for fenhexamid on pears, asparagus and bulb vegetables

Commission Regulation (EU) [2023/1069](#) of 1 June 2023 amending Annex II to Regulation (EC) No 396/2005 of the European Parliament and of the Council as regards maximum residue levels for bixafen, cyprodinil, fenhexamid, fenpicoxamid, fenpyroximate, flutianil, isoxaflutole, mandipropamid, methoxyfenozide, and spinetoram in or on certain products

### Update

On 2 June 2023 the EU published a Regulation increasing the MRLs for fenhexamid on pears, asparagus and bulb vegetables.

### Impacted products

pears, garlic, shallots, onions, asparagus

### What is changing?

The EU has increased the MRLs for fenhexamid as summarised in Table 1.

### Why?

New Codex MRLs (CXLs) for fenhexamid have been adopted. [EFSA \(2022\)](#) has not identified a consumer health risk for these CXLs, so they have been adopted as EU MRLs.

### Timeline

The new EU MRLs for fenhexamid will apply from **22 June 2023**.

## 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](#).

## Resources


EFSA (2022) [Scientific support for preparing an EU position in the 53rd session of the codex committee on pesticide residues \(CCPR\)](#). EFSA Journal, 20(9): 7521.

## Sources

Commission Regulation (EU) [2023/1069](#)

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## Table & Figures

| Table 1<br>Changes to maximum residue levels for fenhexamid   |                  |                    |         |
|---|------------------|--------------------|---------|
| Food category   | Products         | Fenhexamid (mg/kg) |         |
|   |                  | Old MRL            | New MRL |
| Pome fruits   | Pears            | 0.01*              | 6       |
| Bulb vegetables   | Garlic, shallots | 0.01*              | 3       |
|   | Onions           | 0.8                | 3       |
| Stem vegetables   | Asparagus        | 0.01*              | 0.02    |
| * Limit of determination. <div>  <br/> <a href="http://www.agrininfo.eu">www.agrininfo.eu</a> </div> |                  |                    |         |

Source: based on Regulation [2023/1069](#)

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