

Maximum residue levels for metribuzin and metribuzin-DADK

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Commission Regulation (EU) [2026/1314](#) as regards maximum residue levels for 1,4-dimethylnaphthalene, chlormequat, metribuzin, metribuzin-desamino-diketo (metribuzin-DADK), terbuthylazine and triclopyr in or on certain products

What is changing and why?

The European Union (EU) has reduced the maximum residue levels (MRLs) for metribuzin to the limit of determination (LOD) on cassava roots/manioc, land cresses, and olives for oil production, and has lowered existing LODs on other products (see Table 1). (The LOD is the lowest level that can be detected using the most modern and reliable analytical methods.)

In 2024, the European Commission decided not to renew its approval of the active substance metribuzin due to concerns about its endocrine-disrupting properties. Separate MRLs (at the LOD) for the metabolite metribuzin-DADK are set because it can be present as a residue from the use of metribuzin (see Table 2).

Actions

Suppliers to the EU market of cassava roots/manioc, land cresses, and olives for oil production should review metribuzin residue levels and the possible alternative (chemical or non-chemical) solutions available.

Timeline


The new MRLs will apply from **6 January 2027**.

For more information see the [full record](#) on the AGRINFO website – where you can also view the latest [AGRINFO Update](#) newsletters and [search](#) the database.

Tables & Figures


Table 1 Changes in maximum residue levels for metribuzin			
Food category	Products	Metribuzin (mg/kg)	
		Old MRL	New MRL
Fruits	Grapefruits, oranges, lemons, limes, mandarins, apples, pears, quinces, medlars, loquats/Japanese medlars, apricots, cherries (sweet), peaches, plums, table grapes, wine grapes, strawberries, blackberries, dewberries, raspberries (red, yellow), blueberries, cranberries, currants (black, red, white), gooseberries (green, red, yellow), rose hips, mulberries (black, white), azaroles/Mediterranean medlars, elderberries, dates, figs, table olives, kumquats, carambolas, kaki/Japanese persimmons, jambuls/jambolans, kiwi fruits, litchis/lychees, passionfruits/maracujas, prickly pears/cactus fruits, star apples/cainitos, American persimmons/Virginia kaki, avocados, bananas, mangoes, papayas, granate apples/pomegranates, cherimoyas, guavas, pineapples, breadfruits, durians, soursops	0.1*	0.01*
Tree nuts	Almonds, Brazil nuts, cashew nuts, chestnuts, coconuts, hazelnuts/cobnuts, macadamias, pecans, pine nut kernels, pistachios, walnuts	0.1*	0.01*
Roots and tubers	Cassava roots/manioc	0.2	0.01*
	Potatoes, sweet potatoes, yams, arrowroots, beetroots, carrots, celeriacs/turnip rooted celeries, horseradishes, Jerusalem artichokes, parsnips, parsley roots/Hamburg root parsley, radishes, salsifies, swedes/rutabagas, turnips	0.1*	0.01*
Bulb vegetables	Garlic, onions, shallots, spring onions/green onions, Welsh onions	0.1*	0.01*
Fruiting vegetables	Tomatoes, sweet peppers/bell peppers, aubergines/eggplants, okra/ladies' fingers, cucumbers, gherkins, courgettes, melons, pumpkins, watermelons, sweetcorn	0.1*	0.01*
Brassica vegetables	Broccoli, cauliflowers, Brussels sprouts, head cabbages, Chinese cabbages/pe-tsai, kales, kohlrabies	0.1*	0.01*
Leaf vegetables, herbs, edible flowers	Lamb's lettuces/corn salads, lettuces, escaroles/broad-leaved endives, cresses and other sprouts/shoots, Roman rocket/rucola, red mustards, baby leaf crops, spinaches, purslanes, chards/beet leaves, grape leaves, watercresses, witloofs/Belgian endives	0.1*	0.01*
	Chervil, chives, celery leaves, parsley, sage, rosemary, thyme, basil and edible flowers, laurel/bay leaves, tarragon	0.1*	0.02*
	Land cresses	0.5	0.01*
Legume vegetables	Beans (with/without pods), peas (with/without pods), lentils	0.1*	0.01*
Stem vegetables	Asparagus, cardoons, celeries, Florence fennels, globe artichokes, leeks, rhubarbs, bamboo shoots, palm hearts	0.1*	0.01*
Fungi, mosses, lichens	Cultivated fungi, wild fungi, mosses and lichens	0.1*	0.01*
Algae and prokaryotes		0.1*	0.01*
Pulses	Beans, lentils, peas, lupins/lupini beans	0.1*	0.01*
Oil seeds	Linseeds, peanuts/groundnuts, poppy seeds, sesame seeds, sunflower seeds, rapeseeds/canola seeds, mustard seeds, pumpkin seeds, safflower seeds, borage seeds, gold of pleasure seeds, hemp seeds, castor beans, soyabeans, cotton seeds	0.1*	0.01*
Oil fruits	Olives for oil production	0.2	0.01*
	Oil palm kernels and fruits, kapok	0.1*	0.01*
Cereals	Barley, buckwheat and other pseudocereals, maize/corn, common millet/proso millet, oats, rice, rye, sorghum, wheat	0.1*	0.01*
Sugar plants	Sugar beet roots, sugar canes, chicory roots	0.1*	0.01*
Commodities from swine, cattle, sheep, goat, horse, poultry, other farmed terrestrial animals		0.1*	0.01*
Milk		0.1*	0.01*
Birds' eggs		0.1*	0.01*
Honey and other apiculture products		0.1*	0.05*
Amphibians and reptiles		0.1*	0.01*
Terrestrial invertebrates		0.1*	0.01*
Wild terrestrial vertebrate animals		0.1*	0.01*

* Limit of determination.



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Source: based on Regulation [2026/1314](#)

Table 2 Maximum residue levels for metribuzin-DADK	
Food category	New MRL (mg/kg)
Fruits	0.01*
Tree nuts	0.01*
Roots and tubers	0.01*
Bulb vegetables	0.01*
Fruiting vegetables	0.01*
Brassica vegetables	0.01*
Leaf vegetables	0.01*
Herbs and edible flowers	0.1*
Legume vegetables	0.01*
Stem vegetables	0.01*
Fungi, mosses, and lichens	0.01*
Algae and prokaryotes	0.01*
Pulses	0.01*
Oil seeds	0.01*
Oil fruits	0.01*
Cereals	0.01*
Teas	0.1*
Coffee beans	0.1*
Herbal infusions	0.1*
Cocoa beans	0.1*
Carobs	0.1*
Hops	0.1*
Spices	0.1*
Sugar plants	0.01*
Commodities from swine, cattle, sheep, goat, horse, poultry, other farmed terrestrial animals	0.01*
Milk	0.01*
Bird eggs	0.01*
Honey and other apiculture products	0.05*
Amphibians and reptiles	0.01*
Terrestrial invertebrates	0.01*
Wild terrestrial vertebrate animals	0.01*
* Limit of determination.	
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Source: based on Regulation [2026/1314](#)

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