

Table 4. Great Britain (GB) maximum residue level (MRL) changes during the period July-September 2022 indicating the key substances and crops most affected (in green: higher MRLs; in red: lower MRLs).

Active substance	Crop	Previous EU MRL [mg/kg]	New EU MRL [mg/kg]	Date into application	Regulation
Metalaxyl-M	Oil palms fruits	0,01 (*)	0,015	06-09-22	GB MRL 2022/013
Flonicamid	Blackberries	0,03 (*)	1	22-09-22	GB MRL 2022/015
Flonicamid	Dewberries	0,03 (*)	1	22-09-22	GB MRL 2022/015
Flonicamid	Raspberries	0,03 (*)	1	22-09-22	GB MRL 2022/015
Flonicamid	Blueberries	0,03 (*)	1,5	22-09-22	GB MRL 2022/015
Flonicamid	Currants	0,03 (*)	1,5	22-09-22	GB MRL 2022/015
Flonicamid	Gooseberries	0,03 (*)	1,5	22-09-22	GB MRL 2022/015
chlorothalonil	Bananas	15	0,01 (*)	05-03-23	GB MRL 2022/012
chlorothalonil	Papayas	15	0,01 (*)	05-03-23	GB MRL 2022/012
chlorothalonil	Carrots	0,3	0,01 (*)	05-03-23	GB MRL 2022/012
chlorothalonil	Spring onions/green onions and Welsh onions	1	0,01 (*)	05-03-23	GB MRL 2022/012
chlorothalonil	Aubergines/eggplants	6	0,01 (*)	05-03-23	GB MRL 2022/012
chlorothalonil	Cucumbers	5	0,01 (*)	05-03-23	GB MRL 2022/012
chlorothalonil	Courgettes	5	0,01 (*)	05-03-23	GB MRL 2022/012
chlorothalonil	Others - Cucurbits edible peel	5	0,01 (*)	05-03-23	GB MRL 2022/012
chlorothalonil	Melons	1	0,01 (*)	05-03-23	GB MRL 2022/012



Active substance	Crop	Previous EU MRL [mg/kg]	New EU MRL [mg/kg]	Date into application	Regulation
chlorothalonil	Others - Cucurbits - inedible peel	1	0,01 (*)	05-03-23	GB MRL 2022/012
chlorothalonil	Cauliflowers	2	0,01 (*)	05-03-23	GB MRL 2022/012
chlorothalonil	Head cabbages	0,6	0,01 (*)	05-03-23	GB MRL 2022/012
chlorothalonil	Leeks	8	0,01 (*)	05-03-23	GB MRL 2022/012

(*) Limit of determination (LOD)