

TABLE 4. GREAT BRITAIN (GB) MAXIMUM RESIDUE LEVEL (MRL) CHANGES TO KEY SUBSTANCES AND CROPS AFFECTING AFRICAN, CARIBBEAN AND PACIFIC (ACP) HORTICULTURE INTRODUCED DURING THE PERIOD JULY-SEPTEMBER 2023. (IN GREEN: RAISED MRLS; IN RED: LOWERED MRLS).

Active substance	Crop	Previous GB MRL [mg/kg]	New GB MRL [mg/kg]	Date into force	Regulation
fludioxonil	Blueberries	2	5	18/07/2023	GB MRL 2023/013
fludioxonil	Cranberries	2	5	18/07/2023	GB MRL 2023/013
fludioxonil	Currants (black, red and white)	3	5	18/07/2023	GB MRL 2023/013
fludioxonil	Gooseberries (green, red and yellow)	2	5	18/07/2023	GB MRL 2023/013
fludioxonil	Elderberries	0,8	5	18/07/2023	GB MRL 2023/013
fludioxonil	Bananas	0,01 *	3	18/07/2023	GB MRL 2023/013
fludioxonil	Linseeds	0,01 *	0,3	18/07/2023	GB MRL 2023/013
fludioxonil	Sesame seeds	0,01 *	0,3	18/07/2023	GB MRL 2023/013
fludioxonil	Rapeseeds/canola seeds	0,01 *	0,3	18/07/2023	GB MRL 2023/013
fludioxonil	Mustard seeds	0,01 *	0,3	18/07/2023	GB MRL 2023/013
fludioxonil	Borage seeds	0,01 *	0,3	18/07/2023	GB MRL 2023/013
fludioxonil	Gold of pleasure seeds	0,01 *	0,3	18/07/2023	GB MRL 2023/013
fludioxonil	Hemp seeds	0,01 *	0,3	18/07/2023	GB MRL 2023/013
cyprodinil	Blueberries	3	10	28/07/2023	GB MRL 2023/014
cyprodinil	Cranberries	3	10	28/07/2023	GB MRL 2023/014
cyprodinil	Currants (black, red and white)	3	10	28/07/2023	GB MRL 2023/014
cyprodinil	Gooseberries (green, red and yellow)	3	10	28/07/2023	GB MRL 2023/014

\*LIMIT OF DETERMINATION (LOD)



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