id	Substance	Code	Footnote
244	Boscalid (F) (R) (A)		
244			(F) = Fat soluble
			(A) = Footnote for residue defintion: The EU reference labs identified the reference standard for 2-chloro-N-(4'-chloro-5-hydroxybiphenyl-2-yl)nicotinamide as commercially not available. When re-viewing the MRL, th Commission will take into account the commercial availability of the reference standard referred to in the first sentence by [Office of Publication: please insert date 1 year after publication], or, if that reference stan commercially available by that date, the unavailability of it.
			(R) = The residue definition differs for the following combinations pesticide-code number:
			code 1000000 except 1040000, 1011010, 1011020, 1011050, 1012010, 1012020, 1012050, 1013010, 1013020, 1013050, 1014010, 1014020, 1014050, 1015010, 1015020, 1015050, 1016010, 1016020, 101701
244			1017050, 1020000, 1030000: Sum of boscalid and metabolite 2-chloro-N-(4'-chloro-5-hydroxybiphenyl-2-yl)nicotinamide (free and conjugated) expressed as boscalid
244		0110000	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0110010	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0110020	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0110030	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0110040	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0110050	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0120000	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0120010	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0120020	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
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244		0120040	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0120050	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0120060	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0120070	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0120080	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0120090	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0120100	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0120110	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0130010	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0130020	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0130030	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0140010	The European Food Safety Authority identified some information on residues trials (after repeated applications in permanent crops and to support the authorisation) and data to confirm the plateau lev
244		0140020	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0140030	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0140040	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0151000	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0151010	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0151020	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0152000	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
244		0153000	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0153010	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0153020	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0153030	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0154000	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244		0154010	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
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244	0162010	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244	0163020	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244	0211000	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
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244	0213050	The European Food Safety Authority identified some information on residues trials (for rotational crops and to support the authorisation) and data to confirm the plateau level in soil as unavailable. Wh
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244	0213070	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
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244	0213110	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
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244	0232030	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
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244	0242010	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
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244	0242990	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
244	0243010	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission

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244	0251070	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
244	0251080	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
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244	0252020	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
244	0252030	The European Food Safety Authority identified some information on residues trials (for rotational crops and to support the authorisation) and data to confirm the plateau level in soil as unavailable. Wh
244	0253000	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
244	0254000	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
244	0255000	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
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244	0256020	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
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244	0256050	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
244	0256060	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
244	0256070	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
244	0256080	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
244	0256090	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
244	0256100	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
244	0260010	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
244	0260020	The European Food Safety Authority identified some information on residues trials (for rotational crops and to support the authorisation) and data to confirm the plateau level in soil as unavailable. Wh
244	0260030	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
244	0260040	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
244	0260050	The European Food Safety Authority identified some information on residues trials (for rotational crops and to support the authorisation) and data to confirm the plateau level in soil as unavailable. Wh
244	0270010	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
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244	0270060	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
244	0270070	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
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244	0401000	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
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244	0620000	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244	0631000	The European Food Safety Authority identified some information on analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavaila
244	0631010	The European Food Safety Authority identified some information on analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavaila
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244	0631990	The European Food Safety Authority identified some information on analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavaila
244	0632000	The European Food Safety Authority identified some information on analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavaila
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244	0632020	The European Food Safety Authority identified some information on analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavaila
244	0632030	The European Food Safety Authority identified some information on analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavaila
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244	0810020	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0810030	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0810040	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0810050	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0810060	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0810070	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0810080	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0810090	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0820000	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0820010	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0820020	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0820030	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0820040	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0820050	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0820060	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0820070	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0820080	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0830000	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0830010	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0840000	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0840010	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0840020	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0840030	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0840040	The applicable maximum residue level for horseradish (Armoracia rusticana) in the spice group (code 0840040) is the one set for horseradish (Armoracia rusticana) in the Vegetables category, root an
244	0840990	The applicable maximum residue level for horseradish (Armoracia rusticana) in the spice group (code 0840040) is the one set for horseradish (Armoracia rusticana) in the Vegetables category, root an
244	0850000	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0850010	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0850020	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0860000	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0860010	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0870000	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0870010	The European Food Safety Authority identified some information on the analytical methods, residues after repeated applications in permanent crops and data to confirm the plateau level in soil as una
244	0900010	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
244	0900020	The European Food Safety Authority identified some information on residues after repeated applications in permanent crops and data to confirm the plateau level in soil as unavailable. When re-viewin
244	0900030	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
244	0900990	The European Food Safety Authority identified some information on residues for rotational crops and data to confirm the plateau level in soil as unavailable. When re-viewing the MRL, the Commission
244	1012010	The European Food Safety Authority identified some information on the fate of the pyridine moiety as unavailable. When re-viewing the MRL, the Commission will take into account the information refe
244	1012020	The European Food Safety Authority identified some information on the fate of the pyridine moiety as unavailable. When re-viewing the MRL, the Commission will take into account the information refe
244	1012030	The European Food Safety Authority identified some information on the fate of the pyridine moiety as unavailable. When re-viewing the MRL, the Commission will take into account the information refe
244	1012040	The European Food Safety Authority identified some information on the fate of the pyridine moiety as unavailable. When re-viewing the MRL, the Commission will take into account the information refe
244	1013010	The European Food Safety Authority identified some information on the fate of the pyridine moiety as unavailable. When re-viewing the MRL, the Commission will take into account the information refe
244	1013020	The European Food Safety Authority identified some information on the fate of the pyridine moiety as unavailable. When re-viewing the MRL, the Commission will take into account the information refe
244	1013030	The European Food Safety Authority identified some information on the fate of the pyridine moiety as unavailable. When re-viewing the MRL, the Commission will take into account the information refe
244	1013040	The European Food Safety Authority identified some information on the fate of the pyridine moiety as unavailable. When re-viewing the MRL, the Commission will take into account the information refe
244	1014010	The European Food Safety Authority identified some information on the fate of the pyridine moiety as unavailable. When re-viewing the MRL, the Commission will take into account the information refe
244	1014020	The European Food Safety Authority identified some information on the fate of the pyridine moiety as unavailable. When re-viewing the MRL, the Commission will take into account the information refe
244	1014030	The European Food Safety Authority identified some information on the fate of the pyridine moiety as unavailable. When re-viewing the MRL, the Commission will take into account the information refe
244	1014040	The European Food Safety Authority identified some information on the fate of the pyridine moiety as unavailable. When re-viewing the MRL, the Commission will take into account the information refe

244 1016030 The European Food Safety Authority identified some information on the fate of the pyridine moiety and the nature and magnitude of bound residues as unavailable. When re-viewing the MRL, the Com
244

Sum of captan and THPI, expressed as captan (R) (A)

(A) = Footnote for residue defintion: The EU reference labs identified the reference standard for 3-OH THPI and 5-OH THPI as commercially not available. When re-viewing the MRL, the Commission will take int commercial availability of the reference standard referred to in the first sentence by [Office of Publication: please insert date 1 year after publication], or, if that reference standard is not commercially available by t unavailability of it.

(R) = The residue definition differs for the following combinations pesticide-code number:

36 code 1000000 except 1040000: Sum of THPI, 3-OH THPI and 5-OH THPI, expressed as captan

36 0130000 The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in th
36 0130010 The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in th
36 0130020 The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in th
36 0130030 The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in th
36 0130040 The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in th
36 0130050 The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in th
36 0140010 The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in th
36 0140020 The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in th
36 0140030 The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in th
36 0140040 The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in th
36 0140990 The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in th
36 0152000 The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in th
36 0153010 The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in th
36 0153030 The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in th
36 0153990 The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in th
36 0154010 The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in th
36 0154030 The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in th
36 0154040 The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in th
36 0231010 The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in th
36 0840040 The applicable maximum residue level for horseradish (Armoracia rusticana) in the spice group (code 0840040) is the one set for horseradish (Armoracia rusticana) in the Vegetables category, root an
36

Clothianidin

775 0110000 The European Food Safety Authority identified some information on storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the f
775 0110010 The European Food Safety Authority identified some information on storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the f
775 0110020 The European Food Safety Authority identified some information on storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the f
775 0110030 The European Food Safety Authority identified some information on storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the f
775 0110040 The European Food Safety Authority identified some information on storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the f
775 0110050 The European Food Safety Authority identified some information on storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the f
775 0110990 The European Food Safety Authority identified some information on storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the f
775 0140020 The European Food Safety Authority identified some information on residue trials with thiamethoxam as unavailable. When re-viewing the MRL, the Commission will take into account the information re
775 0151000 The European Food Safety Authority identified some information on storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the f
775 0151010 The European Food Safety Authority identified some information on storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the f
775 0151020 The European Food Safety Authority identified some information on storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the f
775 0152000 The European Food Safety Authority identified some information on storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the f
775 0163080 The European Food Safety Authority identified some information on storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the f
775 0233010 The European Food Safety Authority identified some information on residue trials with thiamethoxam as unavailable. When re-viewing the MRL, the Commission will take into account the information re
775 0233030 The European Food Safety Authority identified some information on residue trials with thiamethoxam as unavailable. When re-viewing the MRL, the Commission will take into account the information re
775 0244000 The European Food Safety Authority identified some information on residue trials as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first
775 0251030 The European Food Safety Authority identified some information on residue trials with thiamethoxam as unavailable. When re-viewing the MRL, the Commission will take into account the information re
775 0840040 The applicable maximum residue level for horseradish (Armoracia rusticana) in the spice group (code 0840040) is the one set for horseradish (Armoracia rusticana) in the Vegetables category, root an

775

Sum of folpet and phtalimide, expressed as folpet (R)

(R) = The residue definition differs for the following combinations pesticide-code number:

code 1000000 except 1040000: Phtalimide, expressed as folpet

115 0152000 The European Food Safety Authority identified some information on residue trials as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first
115 0161030 The European Food Safety Authority identified some information on analytical methods and storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the inform
115 0211000 The European Food Safety Authority identified some information on residue trials and analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the informati
115 0213080 The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in th
115 0213090 The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in th
115 0231010 The European Food Safety Authority identified some information on residue trials and analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the informati
115 0233010 The European Food Safety Authority identified some information on residue trials and analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the informati
115 0402010 The European Food Safety Authority identified some information on analytical methods and storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the inform
115 0500010 The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in th
115 0500090 The European Food Safety Authority identified some information on residue trials and analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the informati
115 0700000 The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in th
115 0840040 The applicable maximum residue level for horseradish (Armoracia rusticana) in the spice group (code 0840040) is the one set for horseradish (Armoracia rusticana) in the Vegetables category, root an
115 1016010 The European Food Safety Authority identified some information on the nature and magnitude of residues as unavailable. When re-viewing the MRL, the Commission will take into account the informat
115 1016020 The European Food Safety Authority identified some information on the nature and magnitude of residues as unavailable. When re-viewing the MRL, the Commission will take into account the informat
115 1016030 The European Food Safety Authority identified some information on the nature and magnitude of residues as unavailable. When re-viewing the MRL, the Commission will take into account the informat
115 1030000 The European Food Safety Authority identified some information on the nature and magnitude of residues as unavailable. When re-viewing the MRL, the Commission will take into account the informat
115 1030010 The European Food Safety Authority identified some information on the nature and magnitude of residues as unavailable. When re-viewing the MRL, the Commission will take into account the informat
115 1030020 The European Food Safety Authority identified some information on the nature and magnitude of residues as unavailable. When re-viewing the MRL, the Commission will take into account the informat
115 1030030 The European Food Safety Authority identified some information on the nature and magnitude of residues as unavailable. When re-viewing the MRL, the Commission will take into account the informat
115 1030040 The European Food Safety Authority identified some information on the nature and magnitude of residues as unavailable. When re-viewing the MRL, the Commission will take into account the informat
115 1030990 The European Food Safety Authority identified some information on the nature and magnitude of residues as unavailable. When re-viewing the MRL, the Commission will take into account the informat
115

Thiamethoxam

388 0110000 The European Food Safety Authority identified some information on storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the f
388 0110010 The European Food Safety Authority identified some information on storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the f
388 0110020 The European Food Safety Authority identified some information on storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the f
388 0110030 The European Food Safety Authority identified some information on storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the f
388 0110040 The European Food Safety Authority identified some information on storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the f
388 0110050 The European Food Safety Authority identified some information on storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the f
388 0110990 The European Food Safety Authority identified some information on storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the f
388 0140010 The European Food Safety Authority identified some information on residue trials as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first
388 0140020 The European Food Safety Authority identified some information on residue trials as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first
388 0151000 The European Food Safety Authority identified some information on storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the f
388 0151010 The European Food Safety Authority identified some information on storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the f
388 0151020 The European Food Safety Authority identified some information on storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the f
388 0152000 The European Food Safety Authority identified some information on storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the f
388 0163080 The European Food Safety Authority identified some information on storage stability as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the f
388 0233010 The European Food Safety Authority identified some information on residue trials as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first
388 0233030 The European Food Safety Authority identified some information on residue trials as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first
388 0251030 The European Food Safety Authority identified some information on residue trials as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first
388 0840040 The applicable maximum residue level for horseradish (Armoracia rusticana) in the spice group (code 0840040) is the one set for horseradish (Armoracia rusticana) in the Vegetables category, root an
388

Tolclofos-methyl (F)

(F) = Fat soluble

390	0213080	The European Food Safety Authority identified some information on crop metabolism as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the
390	0241010	The European Food Safety Authority identified some information on residues trials, toxicological data on the sugar conjugates of metabolites ph-CH3 and TM-CH2OH and on residue trials including an
390	0241020	The European Food Safety Authority identified some information on residues trials, toxicological data on the sugar conjugates of metabolites ph-CH3 and TM-CH2OH and on residue trials including an
390	0242010	The European Food Safety Authority identified some information on residues trials, toxicological data on the sugar conjugates of metabolites ph-CH3 and TM-CH2OH and on residue trials including an
390	0242020	The European Food Safety Authority identified some information on residues trials, toxicological data on the sugar conjugates of metabolites ph-CH3 and TM-CH2OH and on residue trials including an
390	0251000	The European Food Safety Authority identified some information on residues trials, toxicological data on the sugar conjugates of metabolites ph-CH3 and TM-CH2OH and on residue trials including an
390	0251010	The European Food Safety Authority identified some information on residues trials, toxicological data on the sugar conjugates of metabolites ph-CH3 and TM-CH2OH and on residue trials including an
390	0251020	The European Food Safety Authority identified some information on residues trials, toxicological data on the sugar conjugates of metabolites ph-CH3 and TM-CH2OH and on residue trials including an
390	0251030	The European Food Safety Authority identified some information on residues trials, toxicological data on the sugar conjugates of metabolites ph-CH3 and TM-CH2OH and on residue trials including an
390	0251040	The European Food Safety Authority identified some information on residues trials, toxicological data on the sugar conjugates of metabolites ph-CH3 and TM-CH2OH and on residue trials including an
390	0251050	The European Food Safety Authority identified some information on residues trials, toxicological data on the sugar conjugates of metabolites ph-CH3 and TM-CH2OH and on residue trials including an
390	0251060	The European Food Safety Authority identified some information on residues trials, toxicological data on the sugar conjugates of metabolites ph-CH3 and TM-CH2OH and on residue trials including an
390	0251070	The European Food Safety Authority identified some information on residues trials, toxicological data on the sugar conjugates of metabolites ph-CH3 and TM-CH2OH and on residue trials including an
390	0251080	The European Food Safety Authority identified some information on residues trials, toxicological data on the sugar conjugates of metabolites ph-CH3 and TM-CH2OH and on residue trials including an
390	0840040	The applicable maximum residue level for horseradish (Armoracia rusticana) in the spice group (code 0840040) is the one set for horseradish (Armoracia rusticana) in the Vegetables category, root an