



Registered GAP

Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks: e.g. safener/synergist per ha e.g. recommended or mandatory tank mixtures
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
1	Czechia	Apple	F	Venturia inaequalis	foliar, spraying, overall	Mar-Sep/ BBCH 51-85	a) 6 (7-10) b) 6 (7-10)	a) 1,5 kg/ha b) 9 kg/ha	a) 1200 b) 7200	500-1000	28	Application at the beginning of infestation and at reinfestation
2	Czechia	Pear	F	Venturia pirina	foliar, spraying, overall	Mar-Sep/ BBCH 51-85	a) 6 (7-10) b) 6 (7-10)	a) 1,5 kg/ha b) 9 kg/ha	a) 1200 b) 7200	500-1000	28	Application at the beginning of infestation and at reinfestation
3	Czechia	Ornamentals	F	leave spot diseases (Botrytis, scab, Shot-hole)	foliar, spraying, overall	Jan-Dec/ BBCH 00-93	a) 3 (-) b) 3 (-)	a) 0,2 kg/hL b) 0,6 kg/hL	a) 960 b) 2880	200-600	n.a	
4	Czechia	Blueberry	G	leave spot diseases Colletotrichum acutatum Botrytis cinerea	foliar, spraying, overall	BBCH 51-87	a) 2 (14) b) 2 (14)	a) 1,8 kg/ha b) 3,6 kg/ha	a) 1440 b) 2880	200-1000	14	5.1.1.c



Use- No.	Member state(s)	Crop and/ or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks: e.g. safener/synergist per ha e.g. recommended or mandatory tank mixtures
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/ season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/ season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/ season	Water L/ha min / max		
5	Czechia	Blueberry	F	leave spot diseases Colletotrichum acutatum Botrytis cinerea	foliar, spraying, overall	BBCH 51-87	a) 2 (14) b) 2 (14)	a) 1,8 kg/ha b) 3,6 kg/ha	a) 1440 b) 2880	200-1000	14	5.1.1.c
6	Czechia	cherry, sour cherry	F	Blumeriella jaapi Glomerella cingulata	foliar, spraying, overall	BBCH 19-79	a) 4 (14) b) 4 (14)	a) 1,8 kg/ha b) 7,2 kg/ha	a) 1440 b) 5760	500-1000	21	5.1.1.c) 0.6 kg/1m crown height/ha
7	Czechia	raspberry, blackberry	F	leaf spot diseases, Botrytis cinerea	foliar, spraying, overall	BBCH51-85	a) 2 (14) b) 2 (14)	a) 1,8 kg/ha b) 3,6 kg/ha	a) 1440 b) 2880	200-1000	7	5.1.1.c
8	Czechia	raspberry, blackberry	G	leaf spot diseases, Botrytis cinerea	foliar, spraying, overall	BBCH51-85	a) 1 (-) b) 1 (-)	a) 1,8 kg/ha b) 1,8 kg/ha	a) 1440 b) 1440	200-1000	7	5.1.1.c
9	Czechia	raspberry, blackberry	F	Rhabdospora ruborum Didymella applanata	foliar, spraying, overall	BBCH 09-10 or BBCH 91-97	a) 1 (-) b) 1 (-)	a) 1,8 kg/ha b) 1,8 kg/ha	a) 1440 b) 1440	200-1000	n.a	5.1.1.c
10	Czechia	raspberry, blackberry	G	Rhabdospora ruborum Didymella applanata	foliar, spraying, overall	BBCH 09-10 or BBCH 91-97	a) 1 (-) b) 1 (-)	a) 1,8 kg/ha b) 1,8 kg/ha	a) 1440 b) 1440	200-1000	n.a	5.1.1.c
11	Czechia	strawberry	F	leaf spot diseases Colletotrichum acutatum	foliar, spraying, overall	BBCH 53-59 BBCH 70-79	a) 2 (7-14) b) 2 (7-14)	a) 1,8 kg/ha b) 3,6 kg/ha	a) 1440 b) 2880	200-1000	14	5.1.1.c



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks: e.g. safener/synergist per ha e.g. recommended or mandatory tank mixtures
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
12	Czechia	strawberry	G	leaf spot diseases Colletotrichum acutatum	foliar, spraying, overall	BBCH 53-59 BBCH 70-79	a) 2 (7-14) b) 2 (7-14)	a) 1,5 kg/ha b) 3,0 kg/ha	a) 1200 b) 2400	200-1000	21	5.1.1.c)
13	Czechia	currants, gooseberry	F	leaf spot diseases Colletotrichum acutatum	foliar, spraying, overall	BBCH 55-79	a) 2 (7-14) b) 2 (7-14)	a) 1,8 kg/ha b) 3,6 kg/ha	a) 1440 b) 2880	200-1000	7	5.1.1.c)
14	Slovakia	Apple	F	Venturia inaequalis	foliar, spraying, overall	Mar-Sep/ BBCH 21-78	a) 3 (7-10) b) 3 (7-10)	a) 2 kg/ha b) 6 kg/ha	a) 1600 b) 4800	1000-1000	28	Can be applied in TM with Agrovital (0,25-0,5 l)
15	Slovakia	Pear	F	Venturia pirina	foliar, spraying, overall	Mar-Sep/ BBCH 21-78	a) 3 (7-10) b) 3 (7-10)	a) 2 kg/ha b) 6 kg/ha	a) 1600 b) 4800	1000-1000	28	Can be applied in TM with Agrovital (0,25-0,5 l)
16	Slovakia	Peach, Nectarine	F	Taphrina deformans	foliar, spraying, overall	BBCH 07-78	a) 4 (7-10) b) 4 (7-10)	a) 2 kg/ha b) 8 kg/ha	a) 1600 b) 6400	800-1200	21	5.1.1.c)
17	Slovakia	Peach, Nectarine, Apricot	F	Stigmina carpophilla	foliar, spraying, overall	BBCH 07-78	a) 4 (7-10) b) 4 (7-10)	a) 2 kg/ha b) 8 kg/ha	a) 1600 b) 6400	800-1200	21	5.1.1.c)
18	Slovakia	Cherry, Sour cherry, Plum	F	Stigmina carpophilla, Blumeriella jaapii	foliar, spraying, overall	BBCH 07-74	a) 3 (7-10) b) 3 (7-10)	a) 2 kg/ha b) 6 kg/ha	a) 1600 b) 6400	800-1200	21	5.1.1.c)



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks:
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
19	Germany	Pome fruits	F	Venturia inaequalis	foliar, spraying, overall	Mar-Sep/ at beginning of infestation	a) 5 (7-10) b) 5 (7-10)	a) 1,875 kg/ha b) 9,375 kg/ha	a) 1500 b) 7500	100-1500	21	0.625 kg/ ha+m crown height, with max. 500 L water/ha+m crown height. First application at the beginning of infestation A maximum of 5 applications in this crop per year
20	Germany	pome fruits (3PMFC)	F	"Venturia inaequalis storage rot (Gloeosporium)"	foliar, spraying, overall	Sep-Oct/ before harvest	a) 4 (4-7) b) 4 (4-7)	a) 2,25 kg/ha b) 9 kg/ha	a) 1800 b) 7200	100-1500	21	0.75 kg/ ha+m crown height, with max. 500 L water /ha+m crown height = max 2.25 kg fp/ha. A maximum of 5 applications in this crop per year



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks: e.g. safener/synergist per ha e.g. recommended or mandatory tank mixtures
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
21	Germany	Cherry	F	Blumeriella jaapi	foliar, spraying, overall	Apr-Sep/ at beginning of infestation	a) 3 (7-10) b) 3 (7-10)	a) 2,25 kg/ha b) 6,75 kg/ha	a) 1800 b) 5400	100-1500	21	0.75 kg/ ha+m crown height, with max. 500 L water /ha+m crown height =max 2.25 kg fp/ha
22	Germany	Pear	F	Venturia pirina	foliar, spraying, overall	Mar-Sep/ at beginning of infestation	a) 5 (7-10) b) 5 (7-10)	a) 1,875 kg/ha b) 9,375 kg/ha	a) 1500 b) 7500	300-500	21	0.625 kg/ ha+m crown height, 100-500 L/ha+m crown height. First application at the beginning of infestation A maximum of 5 applications in this crop per year
23	Germany	Pear	F	Venturia inaequalis storage rot (Gloeosporium)	foliar, spraying, overall	Sep-Oct/ before harvest	a) 4 (4-7) b) 4 (4-7)	a) 2,25 kg/ha b) 9 kg/ha	a) 1800 b) 7200	300-1500	21	0.75 kg/ ha+m crown height, 100-500 L/ha+m crown height = max 2.25 kg fp/ha. A maximum of 5 applications in this crop per year



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks: e.g. safener/synergist per ha e.g. recommended or mandatory tank mixtures
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
24	Germany	ornamentals, except Calluna sp.	F	fungal leaf spots	foliar, spraying, overall	-/ At the beginning of the infestation or at visibility of the first symptoms	a) 2 (14) b) 2 (14)	a) 0,75 kg/ha b) 1,5 kg/ha	a) 600 b) 1200	500-1000	n.a.	plant height ≤50 cm
25	Germany	ornamentals, except Calluna sp.	F	fungal leaf spots	foliar, spraying, overall	-/ At the beginning of the infestation or at visibility of the first symptoms	a) 1 (-) b) 1 (-)	a) 1,5 kg/ha b) 1,5 kg/ha	a) 1200 b) 1200	500-1500	n.a.	plant height >50 cm
26	Germany	Calluna sp.	F	Glomerella sp.	foliar, spraying, overall	-/ At the beginning of the infestation or at visibility of the first symptoms	a) 1 (-) b) 1 (-)	a) 1,5 kg/ha b) 1,5 kg/ha	a) 1200 b) 1200	500-1500	n.a.	



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks:
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
27	Germany	ornamentals	G	fungal leaf spots	foliar, spraying, overall	-/ At the beginning of the infestation or at visibility of the first symptoms	a) 2 (14) b) 2 (14)	a) 0,75 kg/ha b) 1,5 kg/ha	a) 600 b) 1200	500-1000	n.a.	plant height ≤50 cm max. application rate per crop and year: 1,5kg/ha
28	Germany	ornamentals	G	fungal leaf spots	foliar, spraying, overall	-/ At the beginning of the infestation or at visibility of the first symptoms	a) 1 (-) b) 1 (-)	a) 1,5 kg/ha b) 1,5 kg/ha	a) 1200 b) 1200	500-1500	n.a.	plant height >50 cm max. application rate per crop and year: 1,5kg/ha



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks:
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
29	Austria	pome fruits (3PMFC)	F	Venturia inaequalis	foliar, spraying, overall	Mar-Sep/ BBCH 53	a) 5 (7-10) b) 5 (7-10)	a) 1,89 kg/ha b) 9,45 kg/ha	a) 1512 b) 7560	100-1500	21	0.625 kg/ ha+m crown height, in max 500 L water/ha+m crown height. First application at the beginning of infestation Additional uses in the crop with products containing the active substance folpet are not allowed in the respective growing season. Not more than 5 applications in total per crop and growing season, including additional applications with other products containing this active substance(s).



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks:
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
30	Austria	pome fruits (3PMFC)	F	storage rot (Gloeosporium)	foliar, spraying, overall	Sep-Oct/ from BBCH 72 until harvest (85)	a) 3 (4-7) b) 3 (4-7)	a) 2,25 kg/ha b) 6,75 kg/ha	a) 1800 b) 5400	100-1500	21	0.75 kg/ ha+m crown height in max 500 L water /ha+m crown height. First application at the beginning of infestation Additional uses in the crop with products containing the active substance folpet are not allowed in the respective growing season. Not more than 5 applications in total per crop and growing season, including additional applications with other products containing this active substance(s).



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks:
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
31	Austria	Cherry	F	Blumeriella jaapi	foliar, spraying, overall	Apr-Sep/ from BBCH 71	a) 3 (7-10) b) 3 (7-10)	a) 2,25 kg/ha b) 6,75 kg/ha	a) 1800 b) 5400	100-1500	21	0.75 kg/ ha+m crown height, in max 500 L water/ha+m crown height =max 2.25 kg fp/ha. Not more than 3 applications in total per crop and growing season, including additional applications with other products containing this active substance(s).



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks:
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
32	Austria	Pear	F	Venturia pirina	foliar, spraying, overall	Mar-Sep/ BBCH 51-85	a) 5 (7-10) b) 5 (7-10)	a) 1,875 kg/ha b) 9,375 kg/ha	a) 1500 b) 7500	300-1500	21	0.625 kg/ ha+m crown height, 100-500 L/ha+m crown height. First application at the beginning of infestation Additional uses in the crop with products containing the active substance folpet are not allowed in the respective growing season. Not more than 5 applications in total per crop and growing season, including additional applications with other products containing this active substance(s).



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks:
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
33	Austria	Pear	F	storage rot (Gloeosporium)	foliar, spraying, overall	Sep-Oct/ BBCH 71-85	a) 3 (4-7) b) 3 (4-7)	a) 2,25 kg/ha b) 6,75 kg/ha	a) 1800 b) 5400	300-1500	21	0.625 kg/ ha+m crown height, 100-500 L/ha+m crown height. First application at the beginning of infestation Additional uses in the crop with products containing the active substance folpet are not allowed in the respective growing season. Not more than 5 applications in total per crop and growing season, including additional applications with other products containing this active substance(s).
34	Belgium	Apple	F	Venturia inaequalis	foliar, spraying, overall	Mar-Sep/ BBCH 51-85	a) 10 (7) b) 10 (7)	a) 2,04 kg/ha b) 20,4 kg/ha	a) 1632 b) 16320	300-1500	28	Dose expressed as 1-1,2 kg/ha LWA. Conversion factor 1.7 Application at the



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks: e.g. safener/synergist per ha e.g. recommended or mandatory tank mixtures
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
												beginning of infestation and at reinfestation
35	Belgium	Pear	F	Venturia pirina, Stemphylium vesicarium	foliar, spraying, overall	Mar-Sep/ BBCH 51-85	a) 10 (7) b) 10 (7)	a) 2,04 kg/ha b) 20,4 kg/ha	a) 1632 b) 16320	300-1500	28	Dose expressed as 1-1,2 kg/ha LWA. Conversion factor 1.7 Application at the beginning of infestation and at reinfestation
36	Belgium	Apple	F	Nectria galligena	foliar, spraying, overall	Oct-Nov/ BBCH 93-97	a) 3 (7) b) 3 (7)	a) 2,04 kg/ha b) 6,12 kg/ha	a) 1632 b) 4896	500-1000	28	Dose expressed as 1,2 kg/ha LWA, Conversion factor 1.7. Preventive
37	Belgium	Pear	F	Nectria galligena	foliar, spraying, overall	Oct-Nov/ BBCH 93-97	a) 3 (7) b) 3 (7)	a) 2,04 kg/ha b) 6,12 kg/ha	a) 1632 b) 4896	500-1000	28	Dose expressed as 1,2 kg/ha LWA, Conversion factor 1.7. Preventive
38	Belgium	Apple	F	storage rot (Gloeosporium)	foliar, spraying, overall	Sep-Oct/ BBCH 71-85 (preventive application)	a) 4 (7) b) 4 (7)	a) 2,04 kg/ha b) 8,16 kg/ha	a) 1632 b) 6528	300-1500	28	Dose expressed as 1-1,2 kg/ha LWA, conversion factor 1.7. Preventive



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks: e.g. safener/synergist per ha e.g. recommended or mandatory tank mixtures
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
39	Belgium	Pear	F	storage rot (Gloeosporium)	foliar, spraying, overall	Sep-Oct/ BBCH 71-85 (preventive application)	a) 4 (7) b) 4 (7)	a) 2,04 kg/ha b) 8,16 kg/ha	a) 1632 b) 6528	300-1500	28	Dose expressed as 1-1,2 kg/ha LWA, conversion factor 1.7. Preventive
40	Belgium	Cherry	F	Botrytis cinerea, Monilia sp.	foliar, spraying, overall	Apr-Sep/ BBCH 51-85	a) 3 (7) b) 3 (7)	a) 2,04 kg/ha b) 6,12 kg/ha	a) 1632 b) 4896	300-1500	14	Dose expressed as 1,2 kg/ha LWA, conversion factor 1.7. preventive
41	Belgium	Plum	F	Monilia sp.	foliar, spraying, overall	-/ BBCH 55-67	a) 3 (7) b) 3 (7)	a) 2,04 kg/ha b) 6,12 kg/ha	a) 1632 b) 4896	500-1000	21	Dose expressed as 1,2 kg/ha LWA, Conversion factor 1.7.
42	Belgium	Strawberry	F	Botrytis cinerea	foliar, spraying, overall	Apr-Jul/ BBCH 60-81	a) 2 (7) b) 2 (7)	a) 1,2 kg/ha b) 2,4 kg/ha	a) 960 b) 1920	500-1000	14	preventive
43	Belgium	Strawberry	G	Botrytis cinerea	foliar, spraying, overall	Mar-Jul/ BBCH 60-81	a) 2 (7) b) 2 (7)	a) 1,2 kg/ha b) 2,4 kg/ha	a) 960 b) 1920	500-1000	14	preventive
44	Belgium	Ornamental trees and shrubs	F	Venturia, Sphilocaea	foliar, spraying, overall	-/	a) 2 (7) b) 2 (7)	a) 1,2 kg/ha b) 2,4 kg/ha	a) 960 b) 1920	1000-1000	n.a	preventive
45	Belgium	Ornamental trees and shrubs	G	Venturia, Sphilocaea	foliar, spraying, overall	-/	a) 2 (7) b) 2 (7)	a) 1,2 kg/ha b) 2,4 kg/ha	a) 960 b) 1920	1000-1000	n.a	preventive



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks: e.g. safener/synergist per ha e.g. recommended or mandatory tank mixtures
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
46	Belgium	Ornamentals (annual)	F	Botrytis	foliar, spraying, overall	-/	a) 2 (10) b) 2 (10)	a) 1,2 kg/ha b) 2,4 kg/ha	a) 960 b) 1920	1000-1000	n.a	preventive
47	Belgium	Ornamentals (annual)	G	Botrytis	foliar, spraying, overall	-/	a) 2 (10) b) 2 (10)	a) 1,2 kg/ha b) 2,4 kg/ha	a) 960 b) 1920	1000-1000	n.a	preventive
48	Belgium	Bulbs, tubers, rhizomes (ornamentals)	F	Fusarium sp	seed, immersion (bathing), overall	-/ BBCH 00, before planting	a) 1 (-) b) 1 (-)	a) 1 kg/hL b) 1 kg/hL	a) 0 b) 0	-	n.a	Just before planting: 30 min in suspension of 10 g/L
49	Belgium	Bulbs, tubers, rhizomes (ornamentals)	G	Fusarium sp	seed, immersion (bathing), overall	-/ BBCH 00, before planting	a) 1 (-) b) 1 (-)	a) 1 kg/hL b) 1 kg/hL	a) 0 b) 0	-	n.a	Just before planting: 30 min in suspension of 10 g/L
50	Belgium	Blackberry, raspberry	F	Botrytis cinerea	foliar, spraying, overall	-/ BBCH 60-69	a) 3 (7) b) 3 (7)	a) 1,8 kg/ha b) 5,4 kg/ha	a) 1440 b) 4320	1000-1000	7	Dose expressed as 0.9 kg/ha LWA, conversion factor 2. Total max 3 applications/12months
51	Belgium	Blackberry, raspberry	F	Botrytis cinerea	foliar, spraying, overall	-/ BBCH 87-93	a) 3 (7) b) 3 (7)	a) 1,8 kg/ha b) 5,4 kg/ha	a) 1440 b) 4320	1000-1000		Dose expressed as 0.9 kg/ha LWA, conversion factor 2. Total max 3 applications/12months



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks:
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
52	Belgium	Blackberry, raspberry	G	Botrytis cinerea	foliar, spraying, overall	-/ BBCH 60-69	a) 6 (7) b) 6 (7)	a) 1,8 kg/ha b) 10,8 kg/ha	a) 1440 b) 8640	1000-1000	7	Dose expressed as 0.9 kg/ha LWA, conversion factor 2. Total max 3 applications/12months
53	Belgium	Blackberry, raspberry	G	Botrytis cinerea	foliar, spraying, overall	-/ BBCH 87-93	a) 3 (7) b) 3 (7)	a) 1,8 kg/ha b) 5,4 kg/ha	a) 1440 b) 4320	1000-1000		Dose expressed as 0.9 kg/ha LWA, conversion factor 2. Total max 3 applications/12months
54	Belgium	Currants, blueberry and gooseberry	G	Botrytis cinerea	foliar, spraying, overall	-/ BBCH 60-69	a) 6 (7) b) 6 (7)	a) 1,8 kg/ha b) 10,8 kg/ha	a) 1440 b) 8640	1000-1000	7	Dose expressed as 0.9 kg/ha LWA, conversion factor 2. Total max 6 applications/12months
55	Belgium	Currants, blueberry and gooseberry	G	Botrytis cinerea	foliar, spraying, overall	-/ BBCH 93-97 & 00	a) 2 (7) b) 2 (7)	a) 1,8 kg/ha b) 3,6 kg/ha	a) 1440 b) 2880	1000-1000		Dose expressed as 0.9 kg/ha LWA, conversion factor 2. Total max 6 applications/12months
56	Netherlands	Apple	F	Venturia inaequalis	Foliar spraying, precision application on the crop	Apr-Aug/ BBCH 51-85 (except BBCH 60-69)	a) 15 (7) b) 15 (7)	a) 0.12% (0.71 kg/ha) b) 10.61 kg/ha	a) 568 b) 8520	450-592	28	Fixed concentration 0.12% (120 g/100 L water) in apple in total 15.4 kg product per ha (=12.32 kg ai/ha) per 12 months



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks:
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
57	Netherlands	Apple	F	Venturia inaequalis	Foliar spraying, precision application on the crop	Apr-Aug/ BBCH 51-85 (except BBCH 60-69)	a) 10 (10) b) 10 (10)	a) 0.15% (0.88 kg/ha) b) 8.84 kg/ha	a) 707 b) 7074	450-587	28	Fixed concentration 0.15% (150 g/100 L water) in apple in total 15.4 kg product per ha (=12.32 kg ai/ha) per 12 months
58	Netherlands	Apple	F	storage rot (Gloeosporium)	Foliar spraying, precision application on the crop	Jul-Sep/ BBCH 75-85	a) 4 (7) b) 4 (7)	a) 0.15% (0.71 kg/ha) b) 2.83 kg/ha	a) 568 b) 2272	300-473	28	Fixed concentration 0.15% (150 g/100 L water) in apple in total 15.4 kg product per ha (=12.32 kg ai/ha) per 12 months
59	Netherlands	Apple	F	Nectria galligena	Foliar spraying, precision application on the crop	Oct-Nov/ BBCH 93-97	a) 2 (7) b) 2 (7)	a) 0.25% (0.98 kg/ha) b) 1.96 kg/ha	a) 786 b) 1572	200-392	n.a.	Fixed concentration 0.25% (250 g/100 L water) in apple in total 15.4 kg product per ha (=12.32 kg ai/ha) per 12 months



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks: e.g. safener/synergist per ha e.g. recommended or mandatory tank mixtures
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
60	Netherlands	Pear	F	Venturia pirina, Stemphylium vesicarium	Foliar spraying, precision application on the crop	Apr-Aug/ BBCH 51-85 (except BBCH 60-69)	a) 15 (7) b) 15 (7)	a) 0.12% (0.71 kg/ha) b) 10.61 kg/ha	a) 568 b) 8520	450-592	28	Fixed concentration 0.12% (120 g/100 L water) in pear in total 15.4 kg product per ha (=12.32 kg ai/ha) per 12 months
61	Netherlands	Pear	F	Venturia pirina, Stemphylium vesicarium	Foliar spraying, precision application on the crop	Apr-Aug/ BBCH 51-85 (except BBCH 60-69)	a) 10 (10) b) 10 (10)	a) 0.15% (0.88 kg/ha) b) 8.84 kg/ha	a) 707 b) 7074	450-587	28	Fixed concentration 0.15% (150 g/100 L water) in pear in total 15.4 kg product per ha (=12.32 kg ai/ha) per 12 months
62	Netherlands	Pear	F	storage rot (Gloeosporium)	Foliar spraying, precision application on the crop	Jul-Sep/ BBCH 75-85	a) 4 (7) b) 4 (7)	a) 0.15% (0.71 kg/ha) b) 2.83 kg/ha	a) 568 b) 2272	300-473	28	Fixed concentration 0.15% (150 g/100 L water) in pear in total 15.4 kg product per ha (=12.32 kg ai/ha) per 12 months
63	Netherlands	Pear	F	Nectria galligena	Foliar spraying, precision	Oct-Nov/ BBCH 93-97	a) 2 (7) b) 2 (7)	a) 0.25% (0.98 kg/ha)	a) 786 b) 1572	200-392	n.a.	Fixed concentration 0.25% (250 g/100 L water)



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks: e.g. safener/synergist per ha e.g. recommended or mandatory tank mixtures
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
					application on the crop			b) 1.96 kg/ha				in pear in total 15.4 kg product per ha (=12.32 kg ai/ha) per 12 months
64	Netherlands	Strawberry	G	Botrytis cinerea	foliar, spraying, overall	Sep-Apr/ BBCH 60-81	a) 2 (10) b) 2 (10)	a) 1,8 kg/ha b) 3,6 kg/ha	a) 1440 b) 2880	600-1200	14	
65	Netherlands	Strawberry	F	Botrytis cinerea	foliar, spraying, overall	May-Sep/ BBCH 70-81	a) 2 (10) b) 2 (10)	a) 0,9 kg/ha b) 1,8 kg/ha	a) 720 b) 1440	300-600	14	
66	Netherlands	Currants, blueberry and gooseberry	G	Botrytis cinerea	foliar, spraying, overall	Mar-Sep/ BBCH 60-87	a) 6 (7) b) 6 (7)	a) 1,8 kg/ha b) 10,8 kg/ha	a) 1440 b) 8640	1000-1200	7	in total 16.2 kg product per ha (= 12,96 kg ai/ha)
67	Netherlands	Currants, blueberry and gooseberry	G	Botrytis cinerea	foliar, spraying, overall	Oct-Mar/ BBCH 93-97 & 00	a) 3 (7) b) 3 (7)	a) 1,8 kg/ha b) 5,4 kg/ha	a) 1440 b) 4320	1000-1200	n.a.	in total 16.2 kg product per ha (= 12,96 kg ai/ha)
69	Netherlands	Currants, blueberry and gooseberry	F	Botrytis cinerea	foliar, spraying, overall	Oct-Mar/ BBCH 93-97 & 00	a) 3 (7) b) 3 (7)	a) 1,8 kg/ha b) 5,4 kg/ha	a) 1440 b) 4320	1000-1200	n.a.	use after harvest and 'na wintersnoei' ; in total 5.4 kg product per ha (=4.32 kg ai/ha)



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks:
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
70	Netherlands	Blackberry, raspberry	G	Botrytis cinerea	foliar, spraying, overall	Mar-Sep/ BBCH 60-87	a) 6 (7) b) 6 (7)	a) 1,8 kg/ha b) 10,8 kg/ha	a) 1440 b) 8640	1000-1200	7	in total 16.2 kg product per ha (= 12,96 kg ai/ha)
71	Netherlands	Blackberry, raspberry	G	Botrytis cinerea, Didymella	foliar, spraying, overall	Jun-Oct/ BBCH 87-93	a) 3 (7) b) 3 (7)	a) 1,8 kg/ha b) 5,4 kg/ha	a) 1440 b) 4320	1000-1200	n.a.	
73	Netherlands	Blackberry, raspberry	F	Botrytis cinerea, Didymella	foliar, spraying, overall	Jun-Aug/ BBCH 87-93	a) 3 (7) b) 3 (7)	a) 1,8 kg/ha b) 5,4 kg/ha	a) 1440 b) 4320	1000-1200	n.a.	Fixed concentration 0.15% use after harvest; in total 5.4 kg product per ha (=4.32 kg ai/ha)
74	Netherlands	Anemone, buttercup wool	F	Colletotrichum acutatum	foliar, spraying, overall	Apr-May/ BBCH >12-39	a) 5 (7) b) 5 (7)	a) 1 kg/ha b) 5 kg/ha	a) 800 b) 4000	200-400	n.a.	
75	Netherlands	Tulip	I (F)	disease complex of Penicillium spp., Colletotrichum spp., Pythium spp. and improvement of skin quality bulb/corm	seed, immersion (bathing), overall	Sep-Dec/ before planting BBCH 00	a) 1 (-) b) 1 (-)	a) 5,73 kg/ha b) 5,73 kg/ha	a) 4584 b) 4584	650-650	n.a.	dip treatment 15 min.
76	Netherlands	Tulip forcing	I (G)	disease complex of Penicillium spp., Colletotrichum spp., Pythium spp. and	seed, immersion	Jan-Dec/ before planting	a) 1 (-) b) 1 (-)	a) 2,16 kg/ha b) 2,16 kg/ha	a) 1728 b) 1728	650-650	n.a.	dip treatment up to 3 min.



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks: e.g. safener/synergist per ha e.g. recommended or mandatory tank mixtures
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
				improvement of skin quality bulb/corm	(bathing), overall	BBCH 00						
77	Netherlands	Gladiolus	I (F)	disease complex of Penicillium spp., Colletotrichum spp., Pythium spp. and improvement of skin quality bulb/corm	seed, immersion (bathing), overall	May-Jun/ before planting BBCH 00	a) 1 (-) b) 1 (-)	a) 4,67 kg/ha b) 4,67 kg/ha	a) 3736 b) 3736	360-360	n.a.	dip treatment up to 30 min.
78	Netherlands	Gladiolus forcing	I (G)	disease complex of Penicillium spp., Colletotrichum spp., Pythium spp. and improvement of skin quality bulb/corm	seed, immersion (bathing), overall	Jan-Dec/ before planting BBCH 00	a) 1 (-) b) 1 (-)	a) 2,4 kg/ha b) 2,4 kg/ha	a) 1920 b) 1920	360-360	n.a.	dip treatment up to 3 min.
79	Netherlands	Gladiolus forcing	I (F)	disease complex of Penicillium spp., Colletotrichum spp., Pythium spp. and improvement of skin quality bulb/corm	seed, immersion (bathing), overall	May-Jun/ before planting BBCH 00	a) 1 (-) b) 1 (-)	a) 2,4 kg/ha b) 2,4 kg/ha	a) 1920 b) 1920	360-360	n.a.	dip treatment up to 3 min.
80	Netherlands	Gladiolus sp. Fl.(G. nanus/covilli)	I (F)	Disease complex of Penicillium spp., Colletotrichum spp., Pythium spp.,	seed, immersion (bathing), overall	-/ pre-planting BBCH 00 spring	a) 1 (-) b) 1 (-)	a) 4,67 kg/ha b) 4,67 kg/ha	a) 3736 b) 3736	360-360	n.a	Dip period up to 15 min



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks: e.g. safener/synergist per ha e.g. recommended or mandatory tank mixtures
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
				improvement skin quality bulb/corm								
81	Netherlands	Gladiolus sp. Fl.(G. nanus/covilli)	I (G)	Disease complex of Penicillium spp., Colletotrichum spp., Pythium spp., improvement skin quality bulb/corm	seed, immersion (bathing), overall	Jan-Dec/ pre-planting BBCH 00	a) 1 (-) b) 1 (-)	a) 4,67 kg/ha b) 4,67 kg/ha	a) 3736 b) 3736	360-360	n.a	Dip period up to 15 min
82	Netherlands	Lily	I (F)	disease complex of Penicillium spp., Colletotrichum spp., Pythium spp. and improvement of skin quality bulb/corm	seed, immersion (bathing), overall	Mar-Jun/ before planting BBCH 00	a) 1 (-) b) 1 (-)	a) 9,1 kg/ha b) 9,1 kg/ha	a) 7280 b) 7280	700-700	n.a.	dip treatment up to 15 min.
83	Netherlands	Lily forcing (only non-soilbound)	I (G)	disease complex of Penicillium spp., Colletotrichum spp., Pythium spp. and improvement of skin quality bulb/corm	seed, immersion (bathing), overall	Jan-Dec/ before planting BBCH 00	a) 1 (-) b) 1 (-)	a) 11,08 kg/ha b) 11,08 kg/ha	a) 8864 b) 8864	1680-1680	n.a.	protected crop only non soil bound; dip treatment 3 min.
84	Netherlands	Lily forcing	I (F)	disease complex of Penicillium spp., Colletotrichum spp., Pythium spp. and	seed, immersion (bathing), overall	Mar-Jun/ before planting BBCH 00	a) 1 (-) b) 1 (-)	a) 4,62 kg/ha b) 4,62 kg/ha	a) 3696 b) 3696	700-700	n.a.	dip treatment up to 3 min.



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks: e.g. safener/synergist per ha e.g. recommended or mandatory tank mixtures
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
				improvement of skin quality bulb/corm								
85	Netherlands	Narcis normal	I (F)	disease complex of Penicillium spp., Colletotrichum spp., Pythium spp. and improvement of skin quality bulb/corm	seed, immersion (bathing), overall	Sep-Dec/ before planting BBCH 00	a) 1 (-) b) 1 (-)	a) 3 kg/ha b) 3 kg/ha	a) 2400 b) 2400	1875-1875	n.a.	dip treatment 15 min.
86	Netherlands	Narcis small	I (F)	disease complex of Penicillium spp., Colletotrichum spp., Pythium spp. and improvement of skin quality bulb/corm	seed, immersion (bathing), overall	Sep-Dec/ before planting BBCH 00	a) 1 (-) b) 1 (-)	a) 4,28 kg/ha b) 4,28 kg/ha	a) 3424 b) 3424	650-650	n.a.	dip treatment 15 min.
87	Netherlands	Narcis normal forcing	I (G)	disease complex of Penicillium spp., Colletotrichum spp., Pythium spp. and improvement of skin quality bulb/corm	seed, immersion (bathing), overall	Jan-Dec/ before planting BBCH 00	a) 1 (-) b) 1 (-)	a) 12,37 kg/ha b) 12,37 kg/ha	a) 9896 b) 9896	1875-1875	n.a.	protected crop only non soil bound; dip treatment 3 min.
88	Netherlands	Narcis small forcing	I (G)	disease complex of Penicillium spp., Colletotrichum spp., Pythium spp. and	seed, immersion (bathing), overall	Jan-Dec/ before planting BBCH 00	a) 1 (-) b) 1 (-)	a) 4,28 kg/ha b) 4,28 kg/ha	a) 9896 b) 9896	650-650	n.a.	dip treatment 3 min.



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks: e.g. safener/synergist per ha e.g. recommended or mandatory tank mixtures
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
				improvement of skin quality bulb/corm								
89	Netherlands	Hyacinth	I (F)	disease complex of Penicillium spp., Colletotrichum spp., Pythium spp. and improvement of skin quality bulb/corm	seed, immersion (bathing), overall	Sep-Dec/ before planting BBCH 00	a) 1 (-) b) 1 (-)	a) 4,7 kg/ha b) 4,7 kg/ha	a) 3760 b) 3760	715-715	n.a.	dip treatment 15 min.
90	Netherlands	Hyacinth forcing	I (G)	disease complex of Penicillium spp., Colletotrichum spp., Pythium spp. and improvement of skin quality bulb/corm	seed, immersion (bathing), overall	Jan-Dec/ before planting BBCH 00	a) 1 (-) b) 1 (-)	a) 4,7 kg/ha b) 4,7 kg/ha	a) 3760 b) 3760	715-715	n.a.	dip treatment up to 3 min.
91	Netherlands	Iris	I (F)	disease complex of Penicillium spp., Colletotrichum spp., Pythium spp. and improvement of skin quality bulb/corm	seed, immersion (bathing), overall	Sep-Dec/ before planting BBCH 00	a) 1 (-) b) 1 (-)	a) 3,3 kg/ha b) 3,3 kg/ha	a) 2640 b) 2640	490-490	n.a.	dip treatment 15 min.
92	Netherlands	Iris forcing	I (G)	disease complex of Penicillium spp., Colletotrichum spp., Pythium spp. and	seed, immersion (bathing), overall	Jan-Dec/ before planting BBCH 00	a) 1 (-) b) 1 (-)	a) 3,3 kg/ha b) 3,3 kg/ha	a) 2640 b) 2640	490-490	n.a.	dip treatment up to 3 min.



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks: e.g. safener/synergist per ha e.g. recommended or mandatory tank mixtures
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
				improvement of skin quality bulb/corm								
93	Netherlands	Crocus	I (F)	disease complex of Penicillium spp., Colletotrichum spp., Pythium spp. and improvement of skin quality bulb/corm	seed, immersion (bathing), overall	Sep-Dec/ before planting BBCH 00	a) 1 (-) b) 1 (-)	a) 3,21 kg/ha b) 3,21 kg/ha	a) 2568 b) 2568	488-488	n.a.	dip treatment 15 min.
94	Netherlands	Crocus - pot forcing	I (G)	disease complex of Penicillium spp., Colletotrichum spp., Pythium spp. and improvement of skin quality bulb/corm	seed, immersion (bathing), overall	Jan-Dec/ before planting BBCH 00	a) 1 (-) b) 1 (-)	a) 3,21 kg/ha b) 3,21 kg/ha	a) 2568 b) 2568	488-488	n.a.	dip treatment up to 3 min.
95	Netherlands	Anemone	I (F)	disease complex of Penicillium spp., Colletotrichum spp., Pythium spp. and improvement of skin quality bulb/corm	seed, immersion (bathing), overall	Sep-Dec/ before planting BBCH 00	a) 1 (-) b) 1 (-)	a) 5,6 kg/ha b) 5,6 kg/ha	a) 4480 b) 4480	560-560	n.a.	dip treatment 2 hrs
96	Netherlands	Anemone forcing	I (G)	disease complex of Penicillium spp., Colletotrichum spp., Pythium spp. and	seed, immersion (bathing), overall	Jan-Dec/ before planting BBCH 00	a) 1 (-) b) 1 (-)	a) 5,6 kg/ha b) 5,6 kg/ha	a) 4480 b) 4480	560-560	n.a.	dip treatment 2 hrs



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks: e.g. safener/synergist per ha e.g. recommended or mandatory tank mixtures
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
				improvement of skin quality bulb/corm								
97	Netherlands	Anemone forcing	I (F)	disease complex of Penicillium spp., Colletotrichum spp., Pythium spp. and improvement of skin quality bulb/corm	seed, immersion (bathing), overall	Jan-Dec/ before planting BBCH 00	a) 1 (-) b) 1 (-)	a) 5,6 kg/ha b) 5,6 kg/ha	a) 4480 b) 4480	560-560	n.a.	dip treatment 2 hrs
98	Netherlands	Anemone wool	I (F)	disease complex of Penicillium spp., Colletotrichum spp., Pythium spp. and improvement of skin quality bulb/corm	seed, immersion (bathing), overall	Sep-Dec/ before planting BBCH 00	a) 1 (-) b) 1 (-)	a) 2,11 kg/ha b) 2,11 kg/ha	a) 1688 b) 1688	n.a.-n.a.	n.a.	0.26 kg as per 10 kg wool; 52-65 kg wool/ha
99	Netherlands	Other flowerbulbs, only planted in spring	I (F)	disease complex of Penicillium spp., Colletotrichum spp., Pythium spp. and improvement of skin quality bulb/corm	seed, immersion (bathing), overall	Mar-Jun/ before planting BBCH 00	a) 1 (-) b) 1 (-)	a) 7,2 kg/ha b) 7,2 kg/ha	a) 5760 b) 5760	360-1200	n.a.	360-1200
100	Netherlands	Tree nursey (high crops, bomenteelt)	F	"foliar diseases Venturia macularis, Venturia spp, Dematiaceae, Exobasidium vaccinii, E.	foliar, spraying, overall	Apr-Aug/ BBCH 50-89 (except BBCH 60-69)	a) 5 (10) b) 5 (10)	a) 1,5 kg/ha b) 7,5 kg/ha	a) 1200 b) 6000	300-1000	n.a.	-



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks: e.g. safener/synergist per ha e.g. recommended or mandatory tank mixtures
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
				rhododendri, E. vaccinii var. Japonicum"								
101	Netherlands	Tree nursery	G	foliar diseases Venturia macularis, Venturia spp, Dematiaceae, Exobasidium vaccinii, E. rhododendri, E. vaccinii var. Japonicum	foliar, spraying, overall	Jan-Dec/ BBCH 31-89	a) 5 (10) b) 5 (10)	a) 2 kg/ha b) 10 kg/ha	a) 1600 b) 8000	500-1000	n.a.	-
102	Netherlands	Perennial ornamentals	G	foliar diseases Ramularia agrestis, Mycocentrospora acerina	foliar, spraying, overall	Jan-Dec/ BBCH 31-89	a) 5 (10) b) 5 (10)	a) 2 kg/ha b) 10 kg/ha	a) 1600 b) 8000	500-1000	n.a.	-
103	Netherlands	Tree nursery and perennials: first, second and third year fruit trees including rootstocks	F	Venturia inaequalis, Venturia pirina	foliar, spraying, overall	Apr-Sep/ BBCH 01-85 (except BBCH 60-69)	a) 15 (7) b) 15 (7)	a) 1,2 kg/ha b) 18 kg/ha	a) 960 b) 14400	500-1000	na	5.1.1.c fixed concentration 0.12%; 32 kg product per ha per season
104	Netherlands	Tree nursery and perennials: first, second and third year fruit trees including	F	Nectria galligena	foliar, spraying, overall	Oct-Nov/ BBCH 93-97	a) 2 (7) b) 2 (7)	a) 2,5 kg/ha b) 5 kg/ha	a) 2000 b) 4000	500-1000	na	5.1.1.c fixed concentration 0.25%; 32 kg product per ha per season



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks: e.g. safener/synergist per ha e.g. recommended or mandatory tank mixtures
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
		rootstocks										
105	Netherlands	Buxus sempervirens	F	leaf and twig blight of Buxus Cylindrocladium buxicola	foliar, spraying, overall	Apr-Sep/ BBCH 01-91 (except BBCH 60-69)	a) 15 (7) b) 15 (7)	a) 1,2 kg/ha b) 18 kg/ha	a) 960 b) 14400	500-1000	na	5.1.1.c fixed concentration 0.12%
106	Poland	Apple	F	Venturia inaequalis	foliar, spraying, overall	Mar-Sep/ from BBCH 51	a) 7 (10) b) 7 (10)	a) 1,9 kg/ha b) 13,3 kg/ha	a) 1520 b) 10640	750-750	28	Application at the beginning of infestation and at reinfestation
107	Poland	Pear	F	Venturia pirina	foliar, spraying, overall	Mar-Sep/ from BBCH 51	a) 7 (10) b) 7 (10)	a) 1,9 kg/ha b) 13,3 kg/ha	a) 1520 b) 10640	750-750	28	Application at the beginning of infestation and at reinfestation
108	Poland	Cherry	F	Glomerella cingulata, Blumeriella jaapi	foliar, spraying, overall	Mar-Sep/ from BBCH 69	a) 3 (10) b) 3 (10)	a) 1,9 kg/ha b) 5,7 kg/ha	a) 1520 b) 4560	1000-1000	21	
109	Poland	Strawberry	F	Botrytis cinerea	foliar, spraying, overall	Mar-Sep/ BBCH 57-65	a) 2 (10) b) 2 (10)	a) 1,9 kg/ha b) 3,8 kg/ha	a) 1520 b) 3040	1000-1200	14	5.1.1.c
110	Poland	Crab apple	F	Venturia inaequalis	foliar, spraying, overall	Mar-Sep/ from BBCH 51	a) 7 (10) b) 7 (10)	a) 1,9 kg/ha b) 13,3 kg/ha	a) 1520 b) 10640	750-750	28	5.1.1.c



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks: e.g. safener/synergist per ha e.g. recommended or mandatory tank mixtures
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
111	Poland	Common medlar	F	Venturia inaequalis	foliar, spraying, overall	Mar-Sep/ from BBCH 51	a) 7 (10) b) 7 (10)	a) 1,9 kg/ha b) 13,3 kg/ha	a) 1520 b) 10640	750-750	28	5.1.1.c
112	Poland	Quince	F	Venturia inaequalis	foliar, spraying, overall	Mar-Sep/ from BBCH 51	a) 7 (10) b) 7 (10)	a) 1,9 kg/ha b) 13,3 kg/ha	a) 1520 b) 10640	750-750	28	5.1.1.c
113	Poland	Common quince/Chinese quince	F	Venturia inaequalis	foliar, spraying, overall	Mar-Sep/ from BBCH 51	a) 7 (10) b) 7 (10)	a) 1,9 kg/ha b) 13,3 kg/ha	a) 1520 b) 10640	750-750	28	5.1.1.c
114	Poland	Asian pear	F	Venturia pirina	foliar, spraying, overall	Mar-Sep/ from BBCH 51	a) 7 (10) b) 7 (10)	a) 1,9 kg/ha b) 13,3 kg/ha	a) 1520 b) 10640	750-750	28	5.1.1.c
115	Poland	Sweet cherry	F	Glomerella cingulata, Blumeriella jaapi	foliar, spraying, overall	Mar-Sep/ from BBCH 69	a) 3 (10) b) 3 (10)	a) 1,9 kg/ha b) 5,7 kg/ha	a) 1520 b) 4560	1000-1000	21	5.1.1.c
116	Hungary	Apple, pear, quince, medlar	F	Venturia inaequalis, Monilia sp.	foliar, spraying, overall	-/ BBCH 07-80	a) 10 (7) b) 10 (7)	a) 2 kg/ha b) 20 kg/ha	a) 1600 b) 16000	800-1500	28	
117	Hungary	Cherry, sour cherry	F	Monilia sp., Stigmata, Anthracnose	foliar, spraying, overall	-/ BBCH 07-74	a) 3 (7) b) 3 (7)	a) 2 kg/ha b) 6 kg/ha	a) 1600 b) 4800	800-1200	21	



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks: e.g. safener/synergist per ha e.g. recommended or mandatory tank mixtures
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
118	Hungary	Plum, peach, nectarine, almonds, apricot	F	Taphrina, Monilinia, Stigmina	foliar, spraying, overall	-/ BBCH 07-78	a) 4 (7) b) 4 (7)	a) 2 kg/ha b) 8 kg/ha	a) 1600 b) 6400	800-1200	21	
119	Hungary	Strawberry	F	fungal diseases (except: powdery mildew)	foliar, spraying, overall	-/ BBCH 90-81	a) 2 (7) b) 2 (7)	a) 1,25 kg/ha b) 2,5 kg/ha	a) 1000 b) 2000	400-600	14	
120	Hungary	Raspberries	F	fungal diseases (except: powdery mildew)	foliar, spraying, overall	-/ BBCH 90-81	a) 6 (7) b) 6 (7)	a) 1,25 kg/ha b) 7,5 kg/ha	a) 1000 b) 6000	400-600	10	
121	Hungary	Tomatoes	F	Phytophthora, Alternaria, Bothrytis	foliar, spraying, overall	-/ BBCH 15-71	a) 4 (7) b) 4 (7)	a) 1,6 kg/ha b) 6,4 kg/ha	a) 1280 b) 5120	400-600	21	
122	Romania	Apple	F	Venturia inaequalis, Nectria Galigena, Gleosporium spp.	foliar, spraying, overall	Mar-Sep/ BBCH 51-85	a) 10 (7-12) b) 10 (7-12)	a) 2,25 kg/ha b) 22,5 kg/ha	a) 1800 b) 18000	300-1500	28	Application at the beginning of infestation and at reinfestation
123	Romania	Pear	F	Venturia pirina, Nectria galigena, Gleosporium spp.	foliar, spraying, overall	-/ BBCH 51-85	a) 10 (7-12) b) 10 (7-12)	a) 2 kg/ha b) 20 kg/ha	a) 1600 b) 16000	1000-1000	28	



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks: e.g. safener/synergist per ha e.g. recommended or mandatory tank mixtures
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
124	Romania	Tomato	F	Phytophthora infestans	foliar, spraying, overall	-/ From BBCH 61	a) 4 (7-12) b) 4 (7-12)	a) 1,5 kg/ha b) 6 kg/ha	a) 1200 b) 4800	1000-1000	21	
125	Romania	Tomato seedlings	G	Phytophthora parasitica, Pythium debaryanum, Rhizoctonia solani	foliar, spraying, overall	-/ From BBCH 12	a) 2 (14) b) 2 (14)	a) 1,5 kg/ha b) 3 kg/ha	a) 1200 b) 2400	1000-1000	n.a.	
126	Romania	Cucumber	F	Pseudoperonospora cubensis	foliar, spraying, overall	-/ From BBCH 61	a) 4 (7-12) b) 4 (7-12)	a) 1,5 kg/ha b) 6 kg/ha	a) 1200 b) 4800	1000-1000	14	
127	Romania	Bean	F	Colletotrichum lindemuthianum	foliar, spraying, overall	-/ BBCH 12-18	a) 4 (7-12) b) 4 (7-12)	a) 1,5 kg/ha b) 6 kg/ha	a) 1200 b) 4800	1000-1000	14	
128	Romania	Tobacco seedlings	G	Pythium spp., Rhizoctonia, Peronospora tabacina	foliar, spraying, overall	-/ From BBCH 12	a) 2 (14) b) 2 (14)	a) 3 kg/ha b) 6 kg/ha	a) 2400 b) 4800	1000-1000	n.a.	
129	Romania	Cherry	F	Monilinia laxa, Blumeriella jaapii	foliar, spraying, overall	-/ BBCH 59-71	a) 3 (7-12) b) 3 (7-12)	a) 2 kg/ha b) 6 kg/ha	a) 1600 b) 4800	1000-1000	21	
130	Romania	Apricot	F	Monilinia laxa	foliar, spraying, overall	-/ BBCH 59-69	a) 4 (10-20) b) 4 (10-20)	a) 2 kg/ha b) 8 kg/ha	a) 1600 b) 6400	1000-1000	21	



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks: e.g. safener/synergist per ha e.g. recommended or mandatory tank mixtures
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
131	Romania	Peach	F	Taphrina deformans	foliar, spraying, overall	-/ BBCH 59-69	a) 4 (10-20) b) 4 (10-20)	a) 2 kg/ha b) 8 kg/ha	a) 1600 b) 6400	1000-1000	21	
132	Romania	Plum	F	Monilinia laxa	foliar, spraying, overall	-/ BBCH 59-69	a) 4 (10-20) b) 4 (10-20)	a) 2 kg/ha b) 8 kg/ha	a) 1600 b) 6400	1000-1000	21	
133	Romania	Raspberries	F	Botrytis cinerea	foliar, spraying, overall	-/ BBCH 60-85	a) 4 (7-12) b) 4 (7-12)	a) 2 L/ha b) 8 L/ha	a) 1600 b) 6400	1000-1000	21	
134	Slovenia	Apple	F	Venturia inaequalis	foliar, spraying, overall	Mar-Sep/ from BBCH 53-59 and from BBCH70	a) 10 (7-10) b) 10 (7-10)	a) 1,88 L/ha b) 18,8 L/ha	a) 1504 b) 15040	500-1500	28	Application rate 1.88 L/ha or 0.63L/m Crown height. Water 500 L/m CH. Applications according to infestation prognosis. Application during flowering is not allowed.
135	Slovenia	Pear	F	Venturia pirina	foliar, spraying, overall	Mar-Sep/ from BBCH 53	a) 10 (7-10) b) 10 (7-10)	a) 1,88 L/ha b) 18,8 L/ha	a) 1504 b) 15040	500-1500	28	Application rate 1.88 L/ha or 0.63L/m Crown height. Water 500 L/m CH. Applications according to infestation prognosis. Application



Use-No.	Member state(s)	Crop and/or situation	F G or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application			Application rate			PHI (days)	Remarks:
					Method / Kind	Timing / Growth stage of crop (BBCH) & season	Max. number (min. interval between applications) a) per use b) per crop/season	kg, L product / ha a) max. rate per appl. b) max. Total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. Total rate per crop/season	Water L/ha min / max		
												during flowering is not allowed.
136	Slovenia	Cherry	F	Blumeriella jaapi	foliar, spraying, overall	Apr-Sep/ from BBCH 71	a) 3 (7-10) b) 3 (7-10)	a) 2,25 L/ha b) 6,75 L/ha	a) 1800 b) 5400	500-1500	21	Application rate 2.25 L/ha or 0.75L/m Crown height. Water 500 L/m CH. Applications according to infestation prognosis. Application during flowering is not allowed.

