

*Form to notify intended zonal applications under Article 33 and
Article 43 of Regulation (EC) No 1107/2009*

Send to contact points of zonal Rapporteur(s) (zRMS) and concerned MS (cMS)
¹ preferably via e-mail

Please use one sheet for every product

1. Product name(s)

SEU: SCAB 80 WG, CAPETAN, CAPTION, CAPTASIN 80 WG, CAPLAND 80 WG, CAPITANO 80 WG, CAPITAL 80 WG, CAPME 80 WG, SHUB 80 WG, TVTA, CAPTON, POMCAP, KHAPO 80 WG, CAPTION 80 WG, CAPTAIN 80 WG, DALLAS K, KHAPO 80 WG, CAPITAL SH, AVENGER, FRUCAPTA, AVENVER 80 WG, KASTOR 80 WG
CEU: SCAB 80 WG, CAPITAL, POMCAP, TAVTA, CAPTION 80 WG, KARAT 80 WDG, KAPER 80 WG, KAPMAN 80 WG, KAPSHAR 80 WG, NAPREM 80 WG
NEU: SCAB 80 WG

2. Product code(s):

SHA 1300 B

3. Type of formulation:

WG (Water dispersible granules)

4. Name and content of the active substance(s) (name all active substances); if applicable, date of application for renewal of each substance:

Captan 800 g/Kg

5a. EU countries, in which authorisation is granted (authorisation status):

SEU: Bulgaria, Croatia, Cyprus, France, Greece Italy, Portugal
CEU: Austria, Belgium, Czech Republic, Germany, Hungary, Ireland, Netherlands, Poland, Romania, Slovakia, Slovenia
NEU: Estonia, Latvia

5b. EU countries, in which renewal of the product is envisaged

SEU: Bulgaria, Croatia, Cyprus, France, Greece Italy, Portugal
CEU: Austria, Belgium, Czech Republic, Germany, Hungary, Ireland, Netherlands, Poland, Romania, Slovakia, Slovenia
NEU: Estonia, Latvia

¹ For list of contact points see European Commission Website
http://ec.europa.eu/food/plant/protection/evaluation/contact_points_en.xls

6. Applicant/authorisation holder:

Applicant

Name: Sharda Cropchem España S.L.
Address: Edificio Atalayas Business Center,
Carril Condomina nº 3, 12th Floor,
30006 Murcia, Spain

Phone: 5.1.2.e

FAX: 5.1.2.e

Contact person:

Name contact:

Tel.no. contact:

Email contact:

5.1.1.c

Authorization holder

Name: Sharda Cropchem España S.L.
Address: Edificio Atalayas Business Center,
Carril Condomina nº 3, 12th Floor,
30006 Murcia, Spain

and other European subsidiaries of Sharda Cropchem Ltd as listed in Appendix A

The applicant is the notifier for renewal of the active?

☐ **yes**

☒ **no**

If NO, please indicate data access to studies necessary for renewal of the active:

☐ **Letter of access**

☒ **Alternative and equivalent studies**

☐ **Other (indicate, what)**

7. Intended zones, proposal for zRMS of each zone (for possible work sharing of zonal independent assessments) and indicative date for submission of the application to zRMS and cMS (in case of renewal 3 months after indicative renewal decision of the active substance):

Northern zone:

indicative/estimated submission date:

zRMS: Latvia

cMS: Estonia

Central zone:

indicative/estimated submission date:

zRMS: Czech Republic

cMS: Austria, Belgium, Germany, Hungary, Ireland, Netherlands, Poland, Romania, Slovakia, Slovenia

Southern zone:

indicative/estimated submission date:

zRMS: Italy

cMS: Bulgaria, Croatia, Cyprus, France, Greece, Portugal

EU-wide zone:

indicative/estimated submission date:

izRMS:

cMS:

Planned MR (mutual recognition)

submission date:

MS:

8. If interzonal worksharing is possible, please indicate proposal for zRMS of section 1 (i.e. phys-chem properties), section 2 (i.e. analytical methods), section 3 (i.e. study evaluation without risk assessment) and part C (confidential information)

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9. Studies to be provided reflecting new data requirements and/or possible change of endpoints (indicative statement):

The applicant intends to provide all studies required (reflecting new data requirements and/or possible change of end points)?

☐ yes

☒ no

If NO, please indicate which studies to be provided later (*if possible*) including a reasoned statement why the studies may not be provided in time and a binding date for completion of the studies:

Annex Point	Study title (if available) or study type	Study duration	Completion date/report number (if available)	Justification (including if study is a cat4 study)
KCP 5.2	Validation in animal matrices	4 months	May 2025	<u>Proposed as CAT 4 study</u> <u>Justification of the necessity of the study:</u> Due to a modification in the residue definition for monitoring in animal matrices after the renewal of approval, which includes relevant metabolites. <u>Evidence that the study has been contracted:</u> See study plan provided <u>Justification why the study has not been started before:</u> CRO's duly qualified for doing these kind of studies were over loaded and they didn't have capability available for sooner dates
KCP 5.2	Independent Laboratory Validation in animal matrices	9 months	October 2025	<u>Proposed as CAT 4 study</u> <u>Justification of the necessity of the study:</u> Due to a modification in the residue definition for monitoring in animal matrices after the renewal of approval, which includes relevant metabolites.

Annex Point	Study title (if available) or study type	Study duration	Completion date/report number (if available)	Justification (including if study is a cat4 study)
				<u>Evidence that the study has been contracted:</u> See contract provided <u>Justification why the study has not been started before:</u> CRO's duly qualified for doing these kind of studies were over loaded and they didn't have capability available for sooner dates
KCP 5.2	Independent Laboratory Validation in drinking water	7 months	August 2025	<u>Proposed as CAT 4 study</u> <u>Justification of the necessity of the study:</u> Due to a change in the residue definition for monitoring in drinking water after the renewal of approval, since at inclusion no residue definition was considered to be relevant. <u>Evidence that the study has been contracted:</u> See contract provided <u>Justification why the study has not been started before:</u> CRO's duly qualified for doing these kind of studies were over loaded and they didn't have capability available for sooner dates.
KCP 5.2	Validation body fluids	3 months	April 2025	<u>Proposed as CAT 4 study</u> <u>Justification of the necessity of the study:</u> Due to a change in the residue definition for monitoring in animal fluids and tissues after the renewal of approval, which includes relevant metabolites. <u>Evidence that the study has been contracted:</u> See study plan provided <u>Justification why the study has not been started before:</u> CRO's duly qualified for doing these kind of studies were over loaded and they didn't have capability available for sooner dates.
	Trials on orchards for application of captan formulation comparing precision and accuracy achieves via conventional application equipment versus other application equipment and practice	2 years	February 2027	<u>Proposed as CAT 4 study</u> <u>Justification of the necessity of the study:</u> In Commission Implementing Regulation (EU) 2024/2186 renewing the approval of the active substance captan,

Annex Point	Study title (if available) or study type	Study duration	Completion date/report number (if available)	Justification (including if study is a cat4 study)
	reducing exposure			certain conditions are applied. For outdoor application on orchards only certain uses will be authorised, <i>uses via pesticide application equipment that increases the precision and accuracy of the application and, while maintaining the application rate on the target surfaces, achieves an average reduction of at least 61% of the applied plant protection product (per hectare) and a minimum of 20% reduction of plant protection product loss to the ground, compared to applications via conventional application equipment and practices, therefore, minimises the drift to areas outside the target surface of the crop (e.g. canopy).</i> To comply with such conditions, it is necessary to conduct studies on orchards with captan product to compare effectiveness of different application equipments and to obtain information on appropriate application equipments that allow to achieve the conditions applied in the Renewal Regulation 2024/2186 <u>Evidence that the study has been contracted:</u> The type of study to be conducted needs to be discussed and agreed with the authorities, which is currently underway. Once agreed, will be contracted. Therefore it is not possible to submit evidence at this time. <u>Justification why the study has not been started before:</u> There was not time enough from the publication of the Renewal Regulation for captan to get a feedback and agreement from the authorities on the type of studies that need to be conducted.

10. Summary of uses

- a. For general overview of products within the zone, please complete table in appendix A.
- b. For details of all national GAPs within the zone, please complete table in appendix B.
- c. For the zone, which MS authorized use represents the critical GAP – and thus can be used to establish the risk envelope. Please complete table in appendix C.

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11. Is the source of the active substance(s) identical with the one(s) evaluated for the (renewal of the) approval?

If the source has been assessed previously please, provide information which MS carried out an equivalence assessment and when.

If not, an equivalence assessment has to be carried out according to Article 38 of Regulation 1107/2009 (in line with Article 43 of 1107/2009). In that case appendix E would need to be completed and should be sent separately or provided at the pre-submission meeting².

Captan technical material of Sharda was found equivalent by the Czech Republic.

Please note:

A short but sufficiently descriptive summary should be provided together with this form highlighting critical aspects and potential areas of concern.

Detailed technical questions should be submitted separately in time prior to pre-submission meetings with zRMS (or cMS, if relevant).

² In cases that the applicant has no access to these data, the specification could be sent directly from the respective applicant/manufacture to the zRMS/cMS with a clear reference.

PPP (product name/code): SCAB 80 WG and others / SHA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

Appendix A - General overview of products or existing authorisations within the zone

MS	Product name	Product code	Active substance(s) and content (g/L or g/kg)	Crop(s)	Applicant or authorisation holder	Authorisation number of authorised product ³	Comments
SEU							
BG	Scab 80 WG	SHA 1300 B	Captan 800 g/kg	Apples and pears, quinces, medlars, Nashi pears, plums, apricots, ornamental plants, orchards nurseries, ornamentals nurseries	Sharda Cropchem España S.L.	01336-PPP Edition: 9/22.11.2023	Additional trade names - Capetan/ Caption
CY	SCAB 80 WG	SHA 1300 B	Captan 800 g/kg	Apples, pears	Sharda Cropchem España S.L.	3338	Other trade names (official clones) CAPTASIN 80 WG (4065)
EL	CAPLAND 80 WG	SHA 1300 B	800 g/kg	Apples, pears, quinces, medlars, Asian pears, peaches, plums, cherries, ornamentals, nurseries of ornamentals and trees	Sharda Cropchem España S.L.	60538	Other trade name (official clones) CAPITANO 80 WG (61055) CAPITAL 80 WG (61054)
EL	CAPME 80 WG	SHA 1300 B	800 g/kg	Apples, pears, quinces, medlars, Asian pears, peaches, plums, cherries, ornamentals, nurseries of ornamentals and trees	Sharda Cropchem España S.L.	60537	
EL	SCAB 80 WG	SHA 1300 B	800 g/kg	Apples, pears, quinces, medlars, Asian pears, peaches, plums, cherries,	Sharda Cropchem España S.L.	60470	

³ For new products not yet authorised this field is not applicable.

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

				ornamentals, nurseries of ornamentals and trees			
EL	SHUB 80 WG	SHA 1300 B	800 g/kg	Apples, pears, quinces, medlars, Asian pears, peaches, plums, cherries, ornamentals, nurseries of ornamentals and trees	Sharda Cropchem España S.L.	60540	
FR	SCAB 80 WG	SHA 1300 B	Captan 800 g/kg	Pome fruits: Apples (MABSD), Pears (PYUCO), Quinces (CYDOB), Medlars (MSPGE), NASHI (PYUPC). Stone fruits: Peaches (PRNPS), Apricots (PRNAR), Nectarines (PRNPN), Plums (PRNDO), Mirabelles (PRNDS), Reine Claude (PRNDI)	Sharda Cropchem España S.L.	2170687	Additional commercial names TAVTA, CAPTON, POMCAP
HR	SCAB 80 WG	SHA 1300 B	Captan 800 g/kg	Plum, ornamental plants (in a protected area), cherry, quince, apple, medlar, pear, nashi, peach, nectarine, apricot	Sharda Cropchem Limited	UP/I-320-20/15-01/53	
HR	KHAPO 80 WG	SHA 1300 B	Captan 800 g/kg	Apple, pear	Sharda Cropchem Limited	UP/I-320-20/16-03/202	
HR	CAPTION 80 WG	SHA 1300 B	Captan 800 g/kg	Apple, pear	Sharda Cropchem Limited	UP/I-320-20/16-03/295	
IT	CAPTAIN 80 WG	SHA 1300 B	Captan 800 g/kg	Apple, pear, peach, nectarine, apricot, ornamentals (G), nurseries of ornamental plants and tree crops (G)	Sharda Cropchem España S.L.	16242	

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
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Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

IT	DALLAS K	SHA 1300 B	Captan 800 g/kg	Apple, pear, peach, nectarine, apricot, ornamentals (G), nurseries of ornamental plants and tree crops (G)	Sharda Cropchem España S.L.	12233	
IT	KHAPO 80 WG	SHA 1300 B	Captan 800 g/kg	Apple, pear, peach, nectarine, apricot, ornamentals (G), nurseries of ornamental plants and tree crops (G)	Sharda Cropchem España S.L.	16401	
IT	CAPITAL SH	SHA 1300 B	Captan 800 g/kg	Apple, pear, peach, nectarine, apricot, ornamentals (G), nurseries of ornamental plants and tree crops (G)	Sharda Cropchem España S.L.	16403	
IT	AVENGER	SHA 1300 B	Captan 800 g/kg	Apple, pear, peach, nectarine, apricot, ornamentals (G), nurseries of ornamental plants and tree crops (G)	Sharda Cropchem España S.L.	16410	
PT	SCAB 80 WG	SHA 1300 B	Captan 800 g/Kg	Apples, Pears, Quince, Loquat, Oriental Pear, Plum, Cherry, Peach (includes Nectarin), Apricot	Sharda Cropchem España S.L.	0751	
PT	FRUCAPTA	SHA 1300 B	Captan 800 g/Kg	Apples, Pears, Quince, Loquat, Oriental Pear, Plum, Cherry, Peach (includes Nectarin), Apricot	Sharda Cropchem España S.L.	0858	
PT	AVENGER 80 WG	SHA 1300 B	Captan 800 g/Kg	Apples, Pears, Quince, Loquat, Oriental Pear, Plum, Cherry, Peach (includes Nectarin), Apricot	Sharda Cropchem España S.L.	1092	
PT	KASTOR 80	SHA 1300 B	Captan 800 g/Kg	Apples, Pears, Quince,	Sharda Cropchem	1091	

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
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Zone(s): SEU, CEU, NEU

	WG			Loquat, Oriental Pear, Plum, Cherry, Peach (includes Nectarin), Apricot	España S.L.		
CEU							
AT	SCAB 80 WG	SHA 1300 B	Captan 800 g/kg	Pome fruit (3PMFC), Ornamental plants (3ORTC)	Sharda Cropchem Espana S.L.	3638-0	
BE	CAPITAL	SHA 1300 B	Captan 800 g/kg	Apple trees Pear trees	Sharda Cropchem Esapana S.L.	11203P_B	
BE	POMCAP	SHA 1300 B	Captan 800 g/kg	Apple trees Pear trees	Sharda Cropchem Esapana S.L.	11232P_B	
BE	TAVTA	SHA 1300 B	Captan 800 g/kg	Apple trees Pear trees	Sharda Cropchem Esapana S.L.	26227P_B	
CZ	SCAB 80 WG	SHA 1300 B	Captan 800 g/kg	pome fruits, ornamental plants, tomato (+ minor use in nurseries)	Sharda Cropchem Limited	5062-0	The product has 2 registered clones, Ventur 80 WG and Ventola
DE	CAPTION 80 WG	SHA 1300 B	Captan 800 g/kg	Pome fruits	Sharda Cropchem Espana S.L.	008355-00	
HU	KARÁT 80 WDG	SHA 1300 B	Captan 800 g/kg	apple, quince, pear, medlar, strawberry, ornamentals	Sharda Hungary Kft.	04.2/1000-1/2017	
IE	SCAB 80 WG	SHA 1300 B	Captan 800 g/kg	Apple Pear	Sharda Cropchem Espana S.L.	PCS No. 05732	
NL	SCAB 80 WG	SHA 1300 B	Captan 800 g/kg	Pome fruits, Floriculture (Glasshouse), Tree Nursery (Glasshouse) Perennial Crops (Glasshouse)	Sharda Cropchem Espana S.L.	15329 N	
NL	CAPITAL POMCAP	SHA 1300 B	Captan 800 g/kg	Pome fruits	Sharda Cropchem Espana S.L.	16469 N 16470 N	
PL	SCAB 80 WG	SHA 1300 B	Captan 800 g/kg	Apple, minor crops: pear, quince, strawberry, ornamental plants	Sharda Cropchem Limited	R - 175/2015	

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

PL	KAPER 80 WG	SHA 1300 B	Captan 800 g/kg	Apple	Sharda Cropchem Limited	R-79/2016	Clone for Scab 80 WG
PL	KAPMAN 80 WG	SHA 1300 B	Captan 800 g/kg	Apple	Sharda Cropchem Limited	R-77/2016	Clone for Scab 80 WG
PL	KAPSHAR 80 WG	SHA 1300 B	Captan 800 g/kg	Apple	Sharda Cropchem Limited	R - 76/2016	Clone for Scab 80 WG
PL	NAPREM 80 WG	SHA 1300 B	Captan 800 g/kg	Apple	Sharda Cropchem Limited	R- 75/2016	Clone for Scab 80 WG
RO	SCAB 80 WG / CAPTION 80 WG	SHA 1300 B	Captan 800 g/kg	Pome fruits; fruit trees and ornamental plants nurseries (field and protected areas)	Sharda Cropchem España S.L.	116PC/22.07.2015	
SI	SCAB 80 WG	SHA 1300 B	Captan 800 g/kg	Apple, Pear tree minor crops: Ornamentals (greenhouse), Ornamental plants nursery (greenhouse), Fruit plants nursery (greenhouse)	Sharda Cropchem Limited	U34330-34/13/3	
SK	SCAB 80 WG	SHA 1300 B	Captan 800 g/kg	Pome fruit	SHARDA Europe b.v.b.a.	15-02-1553	
NEU							
EE	SCAB 80 WG	SHA 1300 B	Captan 800 g/kg	Pome fruits	SHARDA CROPChem ESPAÑA S.L.	611	
LV	SCAB 80 WG	SHA 1300 B	Captan 800 g/kg	Apple trees; Pears	SHARDA EUROPE bvba	0582	

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

Appendix B - details of all intended national GAPs within the zone (to be sorted by crop); for existing authorisations this should be based on the existing uses in the zone

(For further information regarding filling the table see appendix D)

SEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gu, Gpn 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. g safener/synergist per ha (^(f))
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
Zonal uses (field or outdoor uses, certain types of protected crops)													
1	IT	Apple	F	<i>Venturia inaequalis</i> <i>Gloeosporium spp.</i> <i>Monilia spp.</i>	Foliar spray	From BBCH 51 [excluding flowering period (BBCH 60-69)]	a) 7 b) 7	10	a) 1.88 b) 13.16	a) 1.504 b) 10.528	1000- 1500	21	
2	BG	Apple	F	<i>Venturia spp.</i> , <i>Gloeosporium spp.</i> , <i>Monilia fructigena</i> , <i>Nectria galligena</i> , <i>Nectria galligena</i> ,	Foliar spray	From BBCH 51 [excluding flowering period (BBCH 60-69)]	a) 7 b) 7	10	a) 1.88 b) 13.16	a) 1.504 b) 10.528	1000- 1500	21	
3	CY	Apple	F	<i>Venturia inaequalis</i> (<i>VENTIN</i>) <i>V. pyrina</i> (<i>VENTPI</i>) <i>Gloeosporium spp.</i> (<i>GLOESP</i>), <i>Monilia spp.</i> (<i>MONISP</i>)	Foliar spray	BBCH 51 – 59 & 70-71, except during the flowering period of the crop (BBCH 60-69)	a) 4 b) 4	10	a) 1.88 b) 7.52	a) 1.504 b) 6.016	1000- 1500	21	125 g/HL

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha (^f)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
4	EL	Apple	F	<i>Venturia inaequalis</i> (<i>VENTIN</i>) <i>V. pyrina</i> (<i>VENTPI</i>) <i>Gloeosporium spp.</i> (<i>GLOESP</i>), <i>Monilia spp.</i> (<i>MONISP</i>)	Foliar spray	BBCH 51 59 & 70-71, except during the flowering period of the crop (BBCH 60-69)	a) 4 b) 4	10	a) 1.88 b) 7.52	a) 1.504 b) 6.016	1000- 1500	21	125 g/HL
5	PT	Apple	F	<i>Venturia inaequalis</i> , <i>Gloeosporium sp.</i> , <i>Monilia sp.</i>	Foliar spray	Follow the instructions of the National Agricultural Advisory Service. BBCH 51 59 and BBCH 70-71. Not apply during the flowering period (BBCII 60- 69)	a) 4 b) 4	10	a) 1.88 b) 7.52	a) 1.504 b) 6.016	600- 1000	28	
6	IIR	Apple	F	<i>Venturia inaequalis</i> <i>Monilinia fructigena</i> <i>Colletotrichum spp.</i>	Foliar spray	BBCII 51 – BBCII 85 [excluding flowering period (BBCH 60-69)]	a) 7* b) 7	10	a) 1.88 b) 13.16	a) 1.504 b) 10.528	1000 - 1500	21	*application every two years
7	IT	Pear	F	<i>Venturia inaequalis</i> <i>Gloeosporium spp.</i> <i>Monilia spp.</i>	Foliar spray	From BBCH 51 [excluding flowering period (BBCH 60-69)]	a) 7 b) 7	10	a) 1.88 b) 13.16	a) 1.504 b) 10.528	1000- 1500	21	

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha ^(f)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
8	BG	Pear	F	<i>Venturia spp.</i> , <i>Gloeosporium spp.</i> , <i>Monilia fructigena</i> , <i>Nectria galligena</i> , <i>Nectria galligena</i> ,	Foliar spray	From BBCH 51 [excluding flowering period (BBCH 60-69)]	a) 7 b) 7	10	a) 1.88 b) 13.16	a) 1.504 b) 10.528	1000- 1500	21	
9	BG	Pear	F	<i>Stemphylium vesicarium</i>	Foliar spray	From BBCH 51 [excluding flowering period (BBCH 60-69)]	a) 7 b) 7	10	a) 1.88 b) 13.16	a) 1.504 b) 10.528	1000- 1500	21	
10	CY	Pear	F	<i>Venturia inaequalis</i> (VENTIN) <i>V. pyrina</i> (VENTPI) <i>Gloeosporium spp.</i> (GLOESP), <i>Monilia spp.</i> (MONISP)	Foliar spray	BBCH 51 – 59 & 70-71, except during the flowering period of the crop (BBCH 60-69)	a) 4 b) 4	10	a) 1.88 b) 7.52	a) 1.508 b) 6.016	1000- 1500	21	125 g/HL
11	EL	Pear	F	<i>Venturia inaequalis</i> (VENTIN) <i>V. pyrina</i> (VENTPI) <i>Gloeosporium spp.</i> (GLOESP), <i>Monilia spp.</i> (MONISP)	Foliar spray	BBCH 51 – 59 & 70-71, except during the flowering period of the crop (BBCH 60-69)	a) 4 b) 4	10	a) 1.88 b) 7.52	a) 1.508 b) 6.016	1000- 1500	21	125 g/HL
12	HR	Pear	F	<i>Venturia inaequalis</i> <i>Monilinia fructigena</i> <i>Colletotrichum spp.</i>	Foliar spray	BBCH 51 BBCH 85 [excluding flowering period (BBCH 60-69)]	a) 7* b) 7	10	a) 1.88 b) 13.16	a) 1.504 b) 10.528	1000 - 1500	21	*application every two years

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha ^(f)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
13	PT	Pear	F	<i>Venturia pyrina</i> , <i>Gloeosporium sp.</i> , <i>Monilia sp.</i>	Foliar spray	Follow the instructions of the National Agricultural Advisory Service. BBCH 51–59 and BBCII 70-71. Not apply during the flowering period (BBCH 60- 69)	a) 4 b) 4	10	a) 1.88 b) 7.52	a) 1.504 b) 6.016	600- 1000	28	
14	PT	Pear	F	<i>Mycosphaerella pyri</i>	Foliar spray	Follow the instructions of the National Agricultural Advisory Service. BBCH 51 59 and BBCH 70-71. Not apply during the flowering period (BBCH 60- 69)	a) 4 b) 4	10	a) 1.88 b) 7.52	a) 1.504 b) 6.016	600- 1000	28	

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha (^(f))
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
15	PT	Quince	F	<i>Venturia inaequalis</i> , <i>Gloeosporium sp.</i> , <i>Monilia sp.</i>	Foliar spray	Follow the instructions of the National Agricultural Advisory Service. BBCH 51–59 and BBCII 70-71. Not apply during the flowering period (BBCH 60- 69)	a) 4 b) 4	10	a) 1.88 b) 7.52	a) 1.504 b) 6.016	600- 1000	28	
16	HR	Quince Medlar Asian pear (nashi)	F	<i>Venturia inaequalis</i> <i>Venturia pyrina</i> <i>Monilinia fructigena</i>	Foliar spray	BBCH 51 BBCH 71 [excluding flowering period (BBCH 60-69)]	a) 4* b) 4	10	a) 1.88 b) 7.52	a) 1.504 b) 6.016	1000 - 1500	21	*application every two years
17	FR	Pome fruits: Apples (MABSD), Pears (PYUCO), Quinces (CYDOB), Medlars (MSPGE), NASHI (PYUPC). Wild Apple (MABSY).	F	Early disease on fruit <i>Schizothyrium pomi</i> (SCHIPO) <i>Gloeodes pomigena</i> (GLODPO)	Foliar spray	apply at beginning of infestation [excluding flowering period (BBCH 60-69)]	a) 10 b) 10 max 10 applications including maximum 6 applications when fruit are present	10-14	a) 1,9 b) 19	a) 1,52 b) 15,2	250- 1000	28	If pH soil is > 7.5 : Do not apply this product or any other Captan based product more than 6 applications at 1520 g/ha OR More than 2 application at 2400 g/ha followed by 2 applications à 1520 g/ha

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha (^f)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
18	FR	Pome fruits: Apples (MABSD), Pears (PYUCO), Quinces (CYDOB), Medlars (MSPGE), NASHI (PYUPC) Wild Apple (MABSY).	F	Scab <i>Venturia inaequalis</i> (VENTIN); <i>Venturia pyrina</i> (VENTPI)	Foliar spray	Apply at beginning of infestation [excluding flowering period (BBCH 60-69)]	a) 10 b) 10 max 10 applications including maximum 6 applications when fruit are present	10-14	a) 1,9 b) 19	a) 1,52 b) 15,2	250- 1000	28	If pH soil is > 7.5 : Do not apply this product or any other Captan based product more than 6 applications at 1520 g/ha OR More than 2 application at 2400 g/ha followed by 2 applications à 1520 g/ha.
19	IT	Peach Nectarine	F	<i>Taphrina deformans</i>	Foliar spray	From the end of flowering starting BBCII 71	a) 2 b) 2	14	a) 1.8 b) 3.6	a) 1.44 b) 2.88	1200	21	Late applications "in the green"
20	IT	Peach Nectarine Apricot	F	<i>Monilia spp</i>	Foliar spray	From the end of flowering starting BBCH 71	a) 2 b) 2	14	a) 1.8 b) 3.6	a) 1.44 b) 2.88	600- 1000	21	Late applications "in the green"
21	EL	Peach	F	<i>Taphrina deformans</i> <i>TAPHDE</i>	Foliar spray	BBCII 51 – 59 & 70 -75 except during the flowering period of the crop (BBCII 60-69)	a) 2 b) 2	14	a) 1.8-3* b) 3.6-6*	a) 1.44-2.4 b) 2.88-4.8	600- 1000	21	300 g/HL *Late applications till 1.80 kg /ha * preventive application

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha (f)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
22	HR	Peach Nectarine	F	<i>Taphrina deformans</i>	Foliar spray	BBCH 57 BBCH 75 [excluding flowering period (BBCH 60-69)]	a) 2* b) 2	14	a) 1.8 - 3** b) 3.6 - 6	a) 1.44 2.4 b) 2.88 – 4.8	600 - 1000	28	*application every two years ** At a later application time, the maximum amount of product allowed is 1.8 kg/ha.
23	HR	Plum	F	<i>Taphrina pruni</i>	Foliar spray	BBCH 31 BBCH 51	a) 2* b) 2	10	a) 3 b) 6	a) 2.4 b) 4.8	1000 - 2000	21	*application every two years
24	HR	Plum	F	<i>Monilinia laxa</i>	Foliar spray	BBCII 51 – BBCII 69 [excluding flowering period (BBCII 60-69)]	a) 2* b) 2	10	a) 3 b) 6	a) 2.4 b) 4.8	1000 - 2000	21	*application every two years
25	HR	Cherry	F	<i>Monilinia laxa</i>	Foliar spray	BBCH 51 BBCH 69 [excluding flowering period (BBCH 60-69)]	a) 2* b) 2	7	a) 2.25 b) 4.5	a) 1.8 b) 3.6	1000 - 1500	21	*application every two years
26	FR	Peach-Apricot trees: Peaches (PRNPS), Apricots (PRNAR), Nectarines (PRNPN),	F	Leaf curl of peach <i>Taphrina deformans</i> (TAPHDE)	Foliar spray	Before BBCII 59	a) 2 b) 2	10 -14	a) 3 b) 6	a) 2,4 b) 4.8	250- 1000	NA	

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha ^(f)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
27	FR	Plums trees: Plums (PRNDO), Japanese bush cherry (PRNJP) Jujube tree (ZIPJU), Mirabelles (PRNDS), Reine Claude (PRNDI)	F	Pocket plums: <i>Taphrina pruni</i> (TAPHPR)	Foliar spray	apply at beginning of infestation [excluding flowering period (BBCH 60-69)]	a) 2 b) 2	10-14	a) 3 b) 6	a) 2,4 b) 4.8	250- 1000	21	
28	FR	Plums trees: Plums (PRNDO), Japanese bush cherry (PRNJP) Jujube tree (ZIPJU), Mirabelles (PRNDS), Reine Claude (PRNDI)	F	Scab: <i>Venturia carpophila</i> (VENTCA)	Foliar spray	Apply at beginning of infestation [excluding flowering period (BBCH 60-69)]	a) 4 b) 4	10-14	a) 1,9 b) 7.6	a) 1,52 b) 6.08	250- 1000	21	

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha ^(f)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
29	PT	Plum	F	<i>Monilia sp.</i> , <i>Wilsonomyces carpophilus</i> , <i>Taphrina deformans</i>	Foliar spray	Follow the instructions of the National Agricultural Notices Service or, failing that, make applications from bud swelling until the end of flowering/petal fall (BBCH 51-59).	a) 4 b) 4	10	a) 3.0 (*) b) 12.0	a) 2.4 b) 9.6	1000- 1200	NA	(*) 150 g/hL
30	PT	Cherry	F	<i>Monilia sp.</i> , <i>Wilsonomyces carpophilus</i>	Foliar spray	Follow the instructions of the National Agricultural Notices Service or, failing that, make applications from bud swelling until most flowers with petals forming hollow ball (BBCH 51-59).	a) 2 b) 2	7	a) 2.25 (*) b) 4.5	a) 1.8 b) 3.6	1000- 1200	NA	(*) 150 g/hL

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha (^f)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
31	PT	Peach (includes Nectarines)	F	<i>Taphrina deformans</i>	Foliar spray	Follow the instructions of the National Agricultural Advisory Service. BBCH 51–59 and BBCII 70-71. Not apply during the flowering period (BBCH 60- 69)	a) 2 b) 2	14	a) 1.80-3.0 (*) b) 3.6-6.0	a) 1.44-2.40 b) 2.88-4.80	600- 1000	28	(*) 180-300 g/hL. In late applications, do not exceed a dose of 1.80 kg/ha.
32	PT	Peach (includes Nectarines)	F	<i>Monilia sp.</i>	Foliar spray	Follow the instructions of the National Agricultural Notice Service or, failing that, treat the swelling of the buds and repeat, whenever the weather is wet or rainy, until the fruits are approximately 90% of their final size (BBCH 70- 79).	a) 2 b) 2	14	a) 1.80-2.1 (*) b) 3.6-4.2	a) 1.44-1.68 b) 2.88-3.36	1000- 1200	28	(*) 150-175 g/hL In late applications, do not exceed a dose of 1.80 kg/ha.

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha ^(f)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
33	PT	Apricot	F	<i>Monilia sp.</i>	Foliar spray	Follow the instructions of the National Agricultural Notice Service or, failing that, treat the swelling of the buds and repeat, whenever the weather is wet or rainy, until the fruits are approximately 90% of their final size (BBCH 70- 79).	a) 2 b) 2	14	a) 1.80-2.1 (*) b) 3.6-4.2	a) 1.44-1.68 b) 2.88-3.36	1000- 1200	28	(*) 150-175 g/hL In late applications, do not exceed a dose of 1.80 kg/ha.
34	PT	Loquat tree	F	<i>Venturia inaequalis</i>	Foliar spray	Follow the instructions of the National Agricultural Advisory Service. BBCH 51-59 and BBCH 70-71. Not apply during the flowering period (BBCH 60- 69)	a) 4 b) 4	10	a) 1.88 b) 7.52	a) 1.504 b) 6.016	600- 1000	28	

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha (f)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
35	PT	Oriental pear tree	F	<i>Venturia inaequalis</i> , <i>Gloeosporium sp.</i> , <i>Monilia sp.</i> , <i>Mycosphaerella pyri</i>	Foliar spray	Follow the instructions of the National Agricultural Advisory Service. BBCH 51–59 and BBCII 70-71. Not apply during the flowering period (BBCH 60- 69)	a) 4 b) 4	10	a) 1.88 b) 7.52	a) 1.504 b) 6.016	600- 1000	28	
Interzonal uses (use as seed treatment, in greenhouses (or other closed places of plant production), as post-harvest treatment or for treatment of empty storage rooms)													

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha (^(f))
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
Minor uses according to Article 51 (zonal uses)													
36	BG	Quinces, medlars, pears Nashi	F	Monilinia fructigena	Foliar spray	From BBCH 51 [excluding flowering period (BBCH 60-69)]	a) 7 b) 7	10	a) 1.88 b) 13.16	a) 1.5 b) 10.52	1000- 1500	21	Max 13.16 kg f.p./ha per season per crop. Max 10,52 kg a.s./ha per season per crop.
37	BG	Quinces, medlars, pears Nashi	F	Venturia sp., Gleosporium sp., Monilia sp., Mycosphaerella sp	Foliar spray	BBCH 99-50	a) 4 b) 4	10	a) 1.88 b) 7.52	a) 1.5 b) 6.0	1000- 1500	21	Max 13.16 kg f.p./ha per season per crop. Max 10,52 kg a.s./ha per season per crop.
38	BG	Quinces	F	Monilinia cydoniae	Foliar spray	From BBCH 51 [excluding flowering period (BBCH 60-69)]	a) 7 b) 7	10	a) 1.88 b) 13.16	a) 1.5 b) 10.52	1000- 1500	21	Max 13.16 kg f.p./ha per season per crop. Max 10,52 kg a.s./ha per season per crop.

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha (^(f))
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
39	EL	Quinces	F	<i>Venturia inaequalis</i> (<i>VENTIN</i>) <i>V. pyrina</i> (<i>VENTPI</i>) <i>Gloeosporium spp.</i> (<i>GLOESP</i>) <i>Monilia spp.</i> (<i>MONISP</i>) <i>Mycosphaerella sp.</i> (<i>MYCOSP</i>)	Foliar spray	BBCH 51 59 & 70-71) except during the flowering period of the crop (BBCH 60-69)	a) 4 b) 4	10	a) 1.88 b) 7.52	a) 1.508 b) 6.016	1000- 1500	21	125 g/HL
40	BG	Pears	F	<i>Venturia pyrina</i>	Foliar spray	BBCH 99-50	a) 2 b) 2	-	a) 1.88 b) 3.76	a) 1.5 b) 3.0	1000- 1500	-	Max 13.16 kg f.p./ha per season per crop. Max 10.52 kg a.s./ha per season per crop.
41	BG	Pears	F	<i>Mycosphaerella sp</i>	Foliar spray	BBCH 99-50	a) 4 b) 4	10	a) 1.88 b) 7.52	a) 1.5 b) 6.0	1000- 1500	21	Max 13.16 kg f.p./ha per season per crop. Max 10.52 kg a.s./ha per season per crop.
42	BG	Quinces, medlars	F	<i>Monilia fructigenae</i>	Foliar spray	BBCH 99-00	a) 2 b) 2	-	a) 1.88 b) 3.76	a) 1.5 b) 3.0	1000- 1500	-	Max 13.16 kg f.p./ha per season per crop. Max 10.52 kg a.s./ha per season per crop..

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha (f)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
43	EL	Medlars MSPGE	F	<i>Venturia inaequalis</i> (<i>VENTIN</i>) <i>V. pyrina</i> (<i>VENTPI</i>) <i>Gloeosporium spp.</i> (<i>GLOESP</i>) <i>Monilia spp.</i> (<i>MONISP</i>) <i>Mycosphaerella sp.</i> (<i>MYCOSP</i>)	Foliar spray	BBCH 51 – 59 & 70-71) except during the flowering period of the crop (BBCH 60-69)	a) 4 b) 4	10	a) 1.88 b) 7.52	a) 1.508 b) 6.016	1000- 1500	21	
44	EL	Nashi PYUPC	F	<i>Venturia inaequalis</i> (<i>VENTIN</i>) <i>V. pyrina</i> (<i>VENTPI</i>) <i>Gloeosporium spp.</i> (<i>GLOESP</i>) <i>Monilia spp.</i> (<i>MONISP</i>) <i>Mycosphaerella sp.</i> (<i>MYCOSP</i>)	Foliar spray	BBCH 51 – 59 & 70-71) except during the flowering period of the crop (BBCH 60-69)	a) 4 b) 4	10	a) 1.88 b) 7.52	a) 1.508 b) 6.016	1000- 1500	21	
45	BG	Apple	F	Erwinia amylovora, Botryosphaeria obtusa, Venturia inaequalis	Foliar spray	From BBCH 99- 50	a) 2 b) 2	10	a) 1.88 b) 3.76	a) 1.5 b) 3.0	1000- 1500	-	Max 13.16 kg f.p./ha per season per crop. Max 10,52 kg a.s./ha per season per crop.

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha (^(f))
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
46	BG	Apple	F	Mycosphaella sp.	Foliar spray	From BBCH 99- 50	a) 4 b) 4	10	a) 1.88 b) 7.52	a) 1.5 b) 6.0	1000- 1500	21	Max 13.16 kg f.p./ha per season per crop. Max 10.52 kg a.s./ha per season per crop.
47	BG	Plum	F	Taphrina deformans	Foliar spray	BBCH 51-69; BBCH 31-50 [excluding flowering period (BBCH 60-69)]	a) 4 b) 4	10	a) 3.0 b) 12.0	a) 2.4 b) 9.6	1000- 2000	-	
48	EL	Plum PRNDO	F	<i>Sclerotinia laxa</i> (MONILA) <i>Stigmata carpophila</i> (STIGCA)	Foliar spray	till BBCH 51-59	a) 4 b) 4	10	a) 3 b) 12	a) 2.4 b) 9.6	1000- 2000	NA	150 g/HL
49	EL	Plum PRNDO	F	<i>Taphrina deformans</i> (TAPHIDE)	Foliar spray	till BBCH 31-50	a) 4 b) 4	10	a) 3 b) 12	a) 2.4 b) 9.6	1000- 2000	NA	150 g/HL
50	EL	Cherries PRNAV	F	<i>Sclerotinia laxa</i> (MONILA) <i>Stigmata carpophila</i> (STIGCA)	Foliar spray	till BBCH 51-59	a) 2 b) 2	7	a) 2.25 b) 4.5	a) 1.8 b) 3.6	1000- 1500	NA	150 g/HL

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha (f)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
51	BG	Apricot	F	Monilia sp.	Foliar spray	BBCH 60-69 THIS USE HAS TO BE REMOVED SINCE THE ONLY APPLICATION WINDOW REGISTERED IS WHEN PRODUCT IS BANNED	a) 2 b) 2	14	a) 1.8-2.1 b) 3.6-4.2	a) 1.44-1.68 b) 2.88-3.36	1200	21	
Minor uses according to Article 51 (interzonal uses)													
52	IT	Ornamentals	G	Leaf spots	Foliar spray	Use the product from the development of the leaves to the beginning of flowering	a) 3 b) 3	10	a) 0.4-0.8 b) 1.2-2.4	a) 0.32-0.64 b) 0.96-1.92	200- 400	-	
53	BG	Ornamental plants	G	leaf spots - a complex of phytopathogenic fungi (ZZYYFF)	Foliar spray	BBCH 13-69	a) 3 b) 3	10	a) 0.5-1.0 * b) 1.5-3.0	a) 0.4-0.8 b) 1.2- 2.4	200- 400	-	Target rate: 0.2%
54	EL	Ornamentals	G	Leaf spots ZZYYFF	Foliar spray	BBCH 13-69	a) 3 b) 3	10	a) 0.4-0.8 b) 1.2-2.4	a) 0.32-0.64 b) 0.96-1.92	200- 400	NA	*200 g /lIL

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha (^f)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
55	PT	Ornamental plants (leaves and flowers, ornamental tree and shrub nurseries and ornamental nurseries) (Ornamental (cut and/or potted))	G	Leaf spotting (<i>Alternaria</i> <i>sp.</i> , <i>Cercospora sp.</i> , <i>Guignardia sp.</i> , <i>Septoria</i> <i>sp.</i> , <i>Colletotrichum sp.</i> , <i>Mycosphaerella sp.</i> , <i>Pyrenophora sp.</i> , <i>Gloeosporium sp.</i> , <i>Phytophthora sp.</i>)	Foliar spray	Treat from the appearance of the first symptoms, from the state of the three visible leaves (BBCH 13) to the end of flowering (BBCH 69).	a) 3 b) 3	10	a) 0.8 (*) b) 2.4	a) 0.64 b) 1.92	200- 400	NA	(*) 200 g/hL
56	IT	Nurseries of ornamentals plants and tree crops	G	Leaf spots	Foliar spray	Use the product from the development of the leaves to the beginning of flowering	a) 3 b) 3	10	a) 0.4-0.8 b) 1.2-2.4	a) 0.32-0.64 b) 0.96-1.92	200- 400	-	
57	BG	Orchards nurseries, ornamentals nurseries	G	leaf spots - a complex of phytopathogenic fungi (ZZYYFF)	Spray	BBCH 13-69	a) 3 b) 3	10	a) 0.5-1.0 * b) 1.5-3.0	a) 0.4-0.8 b) 1.2- 2.4	200- 400	-	Target rate: 0.2%
58	EL	Nurseries of ornamentals and trees	G	Leaf spots ZZZYFF	Foliar spray	BBCH 13-69	a) 3 b) 3	10	a) 0.4-0.8 b) 1.2-2.4	a) 0.32-0.64 b) 0.96-1.92	200- 400	NA	*200 g /hL

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

CEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha (^g)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg or L product / ha a) max. rate per appl. b) max. total rate per crop/season	g or kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
Zonal uses (field or outdoor uses, certain types of protected crops)													
1	AT	Pome fruit (3PMFC)	F	Scab (Venturia sp. (VENTSP))	Spray	BBCH 53 [excluding flowering period (BBCH 60- 69)]	a) 5 b)	7	a) 0.63 * b) 3.15	a) 0.504 b) 2.52	500*	21	* kg/ha/m crown height (max. 1.88 kg/ha) in 500 l water/ha/m crown height
2	CZ	Pome fruits	F	Venturia (1VENTG)	Spray, dew	From BBCH 51 [excluding flowering period (BBCII 60- 69)]	a) 10 b) 10	7-10	a) 1.88 b) 18.8	a) 1,504 b) 15.04	1000	21	
3	DE	Pome fruits	F	Venturia spp	Foliar spray	From BBCII 51 [excluding flowering period (BBCH 60- 69)]	a) 10 b) 10	10	(a) 1.88* (b) 18.8	(a) 1.5 (b) 15.04	1000	21	* 0.94 kg/ha per m crown height in maximum 500 L water/ha and per m crown height. Maximum 2 m crown height.
4	HU	Apple	F	Scab	Spray	BBCII 51- BBCII 81 [excluding flowering period (BBCII 60- 69)]	a) 1 b) 10	7	a) 1.8 b) 18	a) 1440 b) 14400	500-1000	28	

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha (^g)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg or L product / ha a) max. rate per appl. b) max. total rate per crop/season	g or kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
5	IHU	Pear	F	<i>Scab</i>	Spray	BBCII 51- BBCII 81 [excluding flowering period (BBCII 60- 69)]	a) 1 b) 10	7	a) 1.8 b) 18	a) 1440 b) 14400	500-1000	28	
6	IE	Apple	F	<i>Venturia inaequalis</i> <i>Nectria galligena</i> <i>Gloeosporium spp</i>	Tractor mounted/ trailed orchard/ blast sprayer	Spring [excluding flowering period (BBCH 60- 69)]	a) 1 b) 10	7 - 10	a) 1.88 b) 18.8	a) 1.504 b) 15.04	1000	21	
7	IE	Pear	F	<i>Venturia inaequalis</i> <i>Nectria galligena</i> <i>Gloeosporium spp</i> <i>Stemphylium vesicarium</i>	Tractor mounted/ trailed orchard/ blast sprayer	Spring [excluding flowering period (BBCH 60- 69)]	a) 1 b) 10	7 - 10	a) 1.88 b) 18.8	a) 1.504 b) 15.04	1000	21	
8	NL	Pome fruit	F	<i>Venturia spp.</i>	Foliar spray	BBCII 71 / BBCH 89	a) 10 b) 10	a) 7-10 b) 7-10	a) 0.7332 b) 7.332	a) 0.585 b) 5.85	1000	21	
9	PL	Apple	F	Apple Scab (<i>Venturia inaequalis</i>)	Foliar spray	From BBCII 51 [excluding flowering period (BBCII 60- 69)]	a) 10 b) 10	10	a) 1.88 b) 18.8	a) 1.504 b) 15.04	1000	21	

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha (^g)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg or L product / ha a) max. rate per appl. b) max. total rate per crop/season	g or kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
10	RO	Pome fruit	F	<i>Venturia spp</i>	Spray	BBCII 51 [excluding flowering period (BBCH 60- 69)]	a) 10 b) 10	7-10	a) 1.88 b) 1.88	a) 1.504 b) 15.04	1000	21	
11	SI	Apple	F	<i>Venturia inaequalis</i>	Foliar spray	BBCH 53-59 From BBCII 70	a) 1 b) 10	7 - 10	a) 1.9 b) 19.0	a) 1.52 b) 15.2	500	21	0.63 kg/ha per 1m of canopy height, with a max. of 250 L before flowering and 500 L of water after flowering
12	SI	Pear tree	F	<i>Venturia pirina</i>	Foliar spray	BBCH 53-59 From BBCH 70	a) 1 b) 10	7 - 10	a) 1.9 b) 19.0	a) 1.52 b) 15.2	500	21	0.63 kg/ha per 1m of canopy height, with a max. of 250 L before flowering and 500 L of water after flowering
13	SK	Pome fruit	F	<i>Scab</i>	Spray	BBCII 51- 59 BBCII 71 - 85	a) 1 b) 6	7-10	a) 1,2 kg/10 000 m2 tLWA b) 7,2 kg/10 000 m2 tLWA	a) 960 g/10 000 m2 tLWA b) 5 760 g/10 000 m2 tLWA	500-1000	21	Dose of the product must not exceed 1.5 kg/ha.
14	CZ	Ornamental plants	F,G	Leaf blotch (ZZYYFF)	Spray, dew	BBCII 13-69	a) 3 b) 3	10	a) 0.2 % b) 0.2 %	a) 0.4-0.8 b) 1.2-2.4	200/400	-	
15	CZ	Tomato	F	Late blight (<i>Phytophthora infestans</i>), (PIIYTIN)	Spray	BBCH 71-85	a) 3 b) 3	10	a) 1.5-1.8 b) 4.5-5.4	a) 1.2-1.44 b) 3.6-4.32	150/1000	21	

Interzonal uses (use as seed treatment, in greenhouses (or other closed places of plant production), as post-harvest treatment or for treatment of empty storage rooms)

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha (^g)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg or L product / ha a) max. rate per appl. b) max. total rate per crop/season	g or kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
16	NL	Floriculture crops (soil bound and soil less)	G	leaf spot disease (e.g. <i>Septoria</i> spp., SEPTSP) leaf and flower gall (e.g. <i>Exobasidium</i> spp., EXOBSP)	Spray	BBCII 13-69 Jan-Dec	a) 3 b) 3	10	a) 0.8 b) 2.4	a) 0.64 b) 1.92	200-400	-	Apply at 0.15-0.2%
17	NL	Tree nursery crops (soil bound)	G	scab (<i>Venturia</i> spp., VENTSP, sooty mould, <i>Exobasidium</i> spp (EXOBSP)	Spray	BBCII 13-69 Jan-Dec	a) 3 b) 3	10	a) 0.8 b) 2.4	a) 0.64 b) 1.92	200-400	-	Apply at 0.15-0.2%
18	NL	Perennial crops (soil bound)	G	leaf spot (<i>Ramularia agrestis</i> , RAMUAG) (<i>Mycocentrospora acerina</i> , MYCCAC)	Spray	BBCH 13-69 Jan-Dec	a) 3 b) 3	10	a) 0.8 b) 2.4	a) 0.64 b) 1.92	200-400	-	Apply at 0.15-0.2%
Minor uses according to Article 51 (zonal uses)													
19	AT	Ornamental plants (3ORTC)	F	Alternaria species (<i>Alternaria</i> sp. (ALTESP)), Anthracnose (<i>Colletotrichum dematium</i> f.s. <i>circinas</i> (COLLDE)), Anthracnose (<i>Blumeriella jaapii</i> (BLUMJA))	Spray	BBCH 13 - 69	a) 3 b) 3	10	a) 0.8 b) 2.4	a) 0.64 b) 1.92	400		
20	AT	Ornamental plants (3ORTC)	G	Alternaria species (<i>Alternaria</i> sp. (ALTESP)), Anthracnose (<i>Colletotrichum dematium</i> f.s. <i>circinas</i> (COLLDE)), Anthracnose (<i>Blumeriella jaapii</i> (BLUMJA))	Spray	BBCII 13 - 69	a) 3 b) 3	10	a) 0.8 * b) 2.4	a) 0.64 b) 1.92	400		* - 0.4 kg/ha on plant size 50 cm in 200 l/ha water. - 0.6 kg/ha on plant size 50 to 120 cm in 300 l/ha water. - 0.8 kg/ha on plant size over 120 cm in 400 l/ha water.
21	AT	Pome fruit (3PMFC), except apple nursery	F	Alternaria species (<i>Alternaria</i> sp. (ALTESP))	Spray	BBCH 15 - 59	a) 3 b) 3	10	a) 0.13 * b) 0.39	a) 0.104 b) 0.312	150 - 500		* 0.13 l/ha/m crown height (max 04 kg/ha) in 150-500 l water/ha/m crown

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Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha (^g)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg or L product / ha a) max. rate per appl. b) max. total rate per crop/season	g or kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
22	CZ	Nurseries	F,G	Leaf blotch (ZZYYFF)	Spray, dew	BBCII 13-69	a) 3 b) 3	10	a) 0.2 % b) 0.2 %	a) 0.4-0.8 b) 1.2-2.4	200/400	-	
23	RO	Nurseries ornamental plants	F, G	Leaf blotch - <i>Diplocarpon rosae</i> – rose	Spray	BBCH 13-69	a) 3 b) 3	10	a) 0.2% b) 0.2%	a) 0.4-0.8 b) 1.2-2.4	200-600	-	
24	RO	Nurseries fruit trees	F, G	Leaf blotch (<i>Polystigma rubrum</i> – plum; <i>Fabreaa maculata</i> – quince;)	Spray	BBCH 13-69	a) 3 b) 3	10	a) 0.2% b) 0.2%	a) 0.4-0.8 b) 1.2-2.4	200-600	-	
25	SI	Fruit nurseries. Ornamental nurseries, Ornamentals	G	Leaf blotch (ZZYYFF) (<i>Diplocarpon rosae</i> , <i>Alternaria</i> sp., <i>Ascochyta</i> sp., <i>Blumeriella</i> sp., <i>Cercospora</i> sp., <i>Colletotrichum</i> sp., <i>Entomosporium</i> sp., <i>Gnomonia</i> sp., <i>Guignardia</i> sp., <i>Mycosphaerella</i> sp., <i>Phyllosticta</i> sp., <i>Septoria</i> sp., <i>Venturia</i> sp.)	Spray	BBCH 13-69	a) 1 b) 2	10	a) 0.2% b) 0.2% = a) 0.4-0.8 b) 0.8-1.6	a) 0.32-0.64 b) 0.64-1.28	200-400		
26	SK	Ornamentals and Fruit nurseries	F	<i>Scab</i>	Spray	BBCH 13- 69	a) 1 b) 3	10	a) 0.2%		200-400		
27	HU	Quince	F	<i>Scab, leaf diseases</i>	Spray	BBCH 51- BBCII 81 [excluding flowering period (BBCH 60- 69)]	a) 1 b) 4	10	a) 1.8 b) 7.2	a) 1440 b) 5760	500-1000	28	

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha (^g)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg or L product / ha a) max. rate per appl. b) max. total rate per crop/season	g or kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
28	HU	Medlar	F	<i>Scab, leaf diseases</i>	Spray	BBCII 51- BBCII 81 [excluding flowering period (BBCII 60- 69)]	a) 1 b) 4	10	a) 1.8 b) 7.2	a) 1440 b) 5760	500-1000	28	
29	HU	Strawberry	F	<i>Botrytis fruit rot, Colletotrichum fragariae</i>	Spray	BBCII 53 – BBCII 59	a) 1 b) 2	7	a) 1.9 b) 3.8	a) 1520 b) 3040	400-1000	14	
30	HU	Ornamentals	F	<i>Fungal leaf and stem diseases</i>	Spray	BBCH 11 –59 and BBCII 71- 99	a) 1 b) 3	10	a) 1.9 b) 5.7	a) 1520 b) 4560	500-1000	-	
31	HU	Ornamentals	F	<i>Fusarium spp.</i>	Spray	BBCH 00	a) 1 b) 1	-	a) 600 g/100 l water (dipping) b) 600 g/100 l water (dipping)	a) - b) -	-	-	
32	PL	Pear trees	F	pear scab (<i>Venturia pirina</i>) brown rot disease (<i>Monilinia fructigena</i>)	Foliar spray	From BBCH 51-81 [excluding flowering period (BBCH 60- 69)]	a) 10 b) 10	7-10	a) 1.88 b) 18.8	a) 1.504 b) 15.04	500-1000	21	-

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha (^g)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg or L product / ha a) max. rate per appl. b) max. total rate per crop/season	g or kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
33	PL	Quince	F	scab (<i>Venturia inaequalis</i> , <i>Venturia pirina</i>) bitter rot (<i>Gloeosporium spp.</i>) brown rot disease (<i>Monilia spp.</i>) leaf spot disease (<i>Mycosphaerella spp.</i>)	Foliar spray	From BBCII 51-81 [excluding flowering period (BBCII 60- 69)]	a) 4 b) 4	10	a) 1.88 b) 7.52	a) 1.52 b) 3.04	1000-1500	21	-
34	PL	Strawberries	F	grey mould (<i>Botrytis cinerea</i>) black spot of strawberry (<i>Colletotrichum acutatum</i>)	Foliar spray	From BBCII 53-59	a) 2 b) 2	7-10	a) 1.9 b) 7.52	a) 1.504 b) 6.016	1000	14	-

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha (^g)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg or L product / ha a) max. rate per appl. b) max. total rate per crop/season	g or kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
35	PL	Ornamentals	F	grey mould (<i>Botrytis cinerea</i>), leaf spot disease (<i>Septoria</i> spp.), neck and corm rot of cornflag (<i>Stromatinia gladioli</i>), azalea anthracnose (<i>Colletotrichum acutatum</i>), azalea gall (<i>Exobasidium vaccinii</i>), root rot od cyclamen (<i>phytophthora cinnamomi</i>), lilac bacterial blight (<i>Pseudomonas syringae</i> pv. <i>Syringae</i>), anthracnose of snapdragon (<i>Colletotrichum destructivum</i>) brand canker of rose (<i>Coniothyrium wensendorffiae</i>), steam canker of rose (<i>Coniothyrium fuckelli</i>), penicillium bulb rot (<i>Penicillium carymbiferum</i>), white mould (<i>Sclerotinia sclerotiorum</i>)	Foliar spray	BBCII 10-79	a) 1 b) 1-10	10-14 days	a) 1.2-1.9 kg/ha b) 12-19 kg/ha	a) 0.96-1.52 kg/ha b) 9.6-15.2 kg/ha	500-1000	n.a.	-
36	Poland	Ornamentals/ Bulb dipping	F	fusarium (<i>Fusarium</i> spp.)	bulb dipping	BBCH 00	a) 1 b) 1	n.a.	0.3-0.6% (300-600 g / 100 L of water)	n.a.	n.a.	n.a.	-
Minor uses according to Article 51 (interzonal uses)													

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

NEU Zone

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. ^(e)	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn 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. g safener/synergist per ha (f)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	kg or L product / ha a) max. rate per appl. b) max. total rate per crop/season	g or kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
Zonal uses (field or outdoor uses, certain types of protected crops)													
Minor uses according to Article 51 (zonal uses)													
1	EE	Pome fruits	F	Scab (Venturia)	Spray	From BBCII 51 [excluding flowering period (BBCH 60-69)]	a) 7 b) 7	10	a) 1.88 kg/ha b) 13.16 kg/ha	a) 1.5 b) 10.5	1000	21	
2	LV	Apple trees	F	Scab (Venturia)	Spray	From BBCH 51 [excluding flowering period (BBCII 60-69)]	a) 4 b) 4	10	a) 1.88 kg/ha b) 7.5 kg/ha	a) 1.5 b) 4,0	1000	21	
3	LV	Pears	F	Scab (Venturia)	Spray	From BBCH 51 [excluding flowering period (BBCII 60-69)]	a) 4 b) 4	10	a) 1.88 kg/ha b) 7,5 kg/ha	a) 1.5 b) 4,0	1000	21	

PPP (product name/code): SCAB 80 WG and others / SHIA 1300 B
Active substance(s) (name and content, g/L or g/kg): captan, 800 g/KG
Formulation type: WG (Water dispersible granules)
Field of use: Field and greenhouse
Zone(s): SEU, CEU, NEU

Appendix C – critical intended uses within each zone; for existing authorisations this should be based on the based on the existing uses in the zone

Table A: Operator/worker/bystander/resident exposure risk assessment (copy of relevant use(s) from appendix B)

Please refer to Appendix B

Table B: Dietary risk assessment (copy of relevant use(s) from appendix B)

Please refer to Appendix B

Table C: Environmental risk assessment (copy of relevant use(s) from appendix B)

Please refer to Appendix B

Table D: Ecotoxicological risk assessment* (copy of relevant use(s) from appendix B)

Please refer to Appendix B

Appendix D – guidance for filling the GAP table

General remarks/explanations:

The GAP-Sheet should indicate if the displayed information was provided by the applicant OR was revised by the zRMS (due to the product label and Annex III data) – not relevant for the notification form.

The zRMS has to verify the presented information and to ask (the applicant) for clarification of missing details (e.g. BBCH stages, EC-codes of crops).

All abbreviations in the GAP-Sheet used must be explained. Use separate worksheet for each product. Make use of existing standards like EPPO and BBCH.

Product:

Please indicate the specific variant of the active substance if relevant.

If additional components have to be added to the applied product (tankmixtures), all relevant information must be provided in the column remarks.

As the product usually will be determined either for professional or non-professional use, this information should be given here. Otherwise it should be indicated in column 4 of the GAP-sheet (conditions/location of use).

Formulation:

Type:

e.g. wettable powder (WP), emulsifiable concentrate (EC), granule (GR)

Refer to:

- GCPF Codes - GIFAP Technical Monograph No 2, (1989), 6th Edition – Revised May 2008 – Catalogue of pesticide formulation types and international coding system.
- Technical Monograph n°2, 6th Edition - Revised May 2008 - Catalogue of pesticide formulation types and international coding system (CropLife International) ¹⁾.

Conc. of as:

g/kg or g/L

In case the plant protection product contains more than one active substance the amount applied for each active substance occurs in the same order as the substances are mentioned in the heading.

Safener/Synergist:

Since safeners and synergists are in scope of REG 1107/2009, information about safeners/synergists should be included in the GAP table as well.

Zone(s):

All relevant zone(s) should be indicated. For interzonal uses (e.g. greenhouse, seed treatment, etc.) “EU” should be chosen.

Explanations to the particular columns:

No.:

Numeration would be important when references are necessary e. g. to the dossier or to the authorisation certificate.

Member State(s):

For a better general view of the valid uses for the particular zones/MS it would be helpful to mention both (the zone as well as the MS) in the column. However, to keep the table clearly arranged it seems dispensable to cite the

¹⁾ http://www.croplife.org/files/documentspublished/1/en-us/PUB-TM/4147_PUB-TM_2008_05_01_Technical_Monograph_2_-_Revised_May_2008.pdf

zone; each MS is distinctly allocated to one zone; moreover the zone(s) are cited in the head of the table. Desirably MS are put in order according to the zone they belong.

Crop and/or situation:

The common name(s) of the crop and the EC (EPPO)-Codes or at least the scientific name(s) [EU and Codex classifications (both)] should be used; where relevant, the situation should be described (e.g. fumigation of a structure). In case of crop groups all single crops belonging to that group should be mentioned, (either in the respective table element or in case of a very extensive crop group - at least in a footnote).

If it is not possible to mention all single crops belonging to a crop group (e.g. for horticulture), it should be referred to appropriate crop lists (e.g. EPPO, residue (codex)). It would be desirable to have a "joint list" of crop groups for the zones.

Exceptions of specific crops/products/objects or groups of these and restrictions to certain uses (e.g. only for seed production, fodder) must be indicated.

This column should also include when indicated information concerning "crop destination or purpose of crop" and which part of plants will be used / processed (e. g. for medicinal crops roots or leaves or seeds).

Conditions / location of use:

Outdoor or field use (F), glasshouse application (G) or indoor application (I)

"Glasshouse" indicates that the respective trials are acceptable for all zones.

As results achieved in compartments without controlled conditions (temperature, light exposure), e.g. simple plastic tunnels [for those GAPs field trials have to be conducted in the respective zone the use is authorised], are not considered to be applicable for use in other zones the kind of glasshouse should be clearly indicated.

[Remark: Greenhouse definitions are at the moment under evaluation].

Conditions include also information concerning the substrate (natural soil, artificial substrate).

Pests or Group of pests controlled:

Scientific names and EPPO-Codes of target pests/diseases/ weeds or when relevant the common names of the pest groups (e.g. biting and suckling insects, soil born insects, foliar fungi, weeds) and the developmental stages of the pests and pest groups at the moment of application must be named.

If necessary – in case of pest groups - exceptions (e.g. sucking insects excluding scale insects) should be indicated. In some cases, the set of pests concerned for a given crop may vary in different parts of the EU region (where appropriate the pests should be specified individually).

If the product is used as growth regulator the target organism is the specific crop, whose development should be influenced; the aim could also be e.g. an empty room for treatment.

Application details:

Method / Kind:

Method, e.g. high volume spraying, low volume spraying, spreading, dusting, drench, drilling, high precision drilling (with or without pneumatic systems).

Kind, e.g. overall, broadcast, aerial spraying, row, individual plant, between the plant - type of equipment used (e.g. ultra low volume equipment (ULVA) or low volume equipment (LVA)) should be indicated if relevant.

Timing of Application / Growth stage of crop & season:

Time(s), period, first and last treatment, e.g. autumn or spring pre- or post-emergence, at sufficient pest density or begin of infection, including restrictions (e.g. not during flowering).

Growth stage of crop (BBCH-code, ...) - period, first and last treatment.

Since the BBCH-codes are accomplished in the individual member states at different time periods the month(s) of application should be indicated in addition.

BBCH Monograph, Growth Stages of Plants, 1997, Blackwell, ISBN 3-8263-3152-4

It seems sensible to constrain specifications in this column only to the crop, - information concerning the pest should be dealt in column "pest or group of Pests controlled".

In certain circumstances it might be helpful to give information about the expected rate of interception related to the BBCH codes. In many minor crops no BBCH/interception rate scenarios have been specified so far. This could also simplify grouping for the envelope approach.

Number of applications and interval between applications

- a) Maximum number of applications per growing season used for the named crop/pest combination possible under practical conditions of use.
- b) The proposed maximum number in the crop including applications on all pests/targets on the same crop in a growing season should be given.

It should be clearly indicated whether the displayed number of applications is per season, per crop cycle or per pest generation.

Minimum interval (in days) between applications of the same product. The figure for the interval between the applications is to be set in brackets.

Application rate:

Application rate of the product per ha:

A (Maximum) product rate per treatment (usually kg or L product / ha). For specific uses other specifications might be possible, e.g.: g/m³ in case of fumigation of empty rooms or pallox (= big box used for storage potatoes, fruits, roots).

- b) Maximum product rate per growing season (especially if limited) or per crop cycle should be cited.

Especially in three dimensional crops other dose expressions (kg/l per 10.000 m² leaf wall area or kg/l per ha per meter crown (canopy) height) should be given additionally.

For seed treatment also the load of product (l/g, kg) per kg, 100 kg or unit treated seed should be stated beside the application rate per hectare. The number of seeds per (seed) unit is to be given. The maximum seed drilling rate (=number of seed sown/maximum seed volume) per row and ha should be indicated.

Information concerning the sowing method (precision drilling, ...) would be advantageous.

See also EPPO-Guideline PP 1/239 Dose expression for plant protection products (please note, additional EPPO-guidelines may be developed).

Application rate of the active substance per ha:

a) (Maximum) as rate per treatment (usually kg or L product / ha). For specific uses other specifications might be possible, e.g.: g/m³ in case of fumigation of empty rooms or pallox (= big box used for storage potatoes, fruits, roots).

- b) Maximum as rate per growing season (especially if limited) or per crop cycle should be cited.

The dimension (g, kg) must be clearly specified. (Maximum) dose of a.s. per treatment (usually g, kg or L product / ha).

In case the plant protection product contains more than one active substance the amount applied for each active substance occurs in the same order as the substances are mentioned in the heading.

Water L/ha:

It should be clearly indicated if a stated water volume range depends upon the developmental stage of the crop (low volume – early crops stage, high volume – late crop stage) which causes a consistent concentration of the spray solution, or if a water volume range indicates different spray solution concentrations. In the last mentioned case extremely low water volumes (indicating high concentrated spray solutions) need to be covered within selectivity trials.

If water volume range depends on application equipments (e.g. ULVA or LVA) it should be mentioned under “application: method/kind”.

PHI (days) – minimum pre harvest interval

PHI - minimum pre-harvest interval

For some crop situations a specific PHI may not be relevant. If so an explanation (e. g. the PHI is covered by the time remaining between application and harvest.) should be given in the remarks column (e.g. crop harvest at maturity or specific growth stages).

Remarks:

Remarks may include: amount of safener/synergist per ha or extent of use/economic importance/restrictions, e.g. limiting the number of uses per crop and season, if several target pests/diseases are controlled with the same product.

Additional recommendations:

For the description of uses of a PPP the following EPPO Standards should be considered:

- EPPO Standard PP 1/240 “Harmonized basic information for databases on plant protection products”
- EPPO Standard PP1/ 248 “Harmonized classification and coding of the uses of plant protection products”

Whereas EPPO Standard PP1/ 248 gives more general information on possible description of uses, EPPO Standard PP 1/240 especially gives an overview of all points necessary to fully understand a use.

For EPPO-Guidelines, see: <http://archives.eppo.org/EPPOStandards/efficacy.htm>

Use EPPO extrapolation tables, see <http://www.eppo.org/PPPRODUCTS/extrapolation/tables.htm>

For EPPO Plant Protection Thesaurus, see: <http://eppt.eppo.org/>

Appendix E – Specification of the used technical material

(Document should be sent separately or provided at the pre-submission meeting)

Name of the active substance or variant:

Manufacturer:

Location of the manufacturing site:

Chemical name/code	CAS number, if available	Structural formula	Specified levels Minimum purity (as) Maximum content (impurities) [g/kg]