

*Form to notify intended zonal applications under Article 43 of
Regulation (EC) No 1107/2009
Further to re-approval of CAPTAN*

**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

ARTICLE 43 APPLICATION:

1. Product name(s)

Captosan 500 SC; Buiten reikwijdte verzoek

2. Product code(s):

MCW-2067

3. Type of formulation:

SC – suspension concentrate

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

Captan: 500 g/L
Date of application: 31/01/2016

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

The product is authorized in the following Central zone countries:
Netherlands (Captosan 500 SC, 10104N; Buiten reikwijdte verzoek)

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

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

Central zone: NL

South zone: none

North zone: none

6. Applicant/authorisation holder:

Local ADAMA companies are registration holders;

for NL (zRMS Central Zone) it is:

Company name: ADAMA Registrations B.V.

Company address: Arnhemseweg 87, 3832 GK Leusden, the Netherlands

Name contact: 5.1.2.e

Tel.no. contact: + 5.1.2.e

Email contact: 5.1.2.e @adama.com

The applicant is the notifier for renewal of the active?

☒ **yes**

(the applicant is ADAMA Agricultural B.V., Leusden, NL on behalf of ADAMA Makhteshim Ltd)

☐ **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:	not applicable
indicative/estimated submission date:	not applicable

Central zone:	NL
---------------	----

indicative/estimated submission date: Q2 2022
The Applicant ADAMA provides in Appendix F a justification for Category 4 data.
cMS:

Southern zone: not applicable
indicative/estimated submission date: not applicable

EU-wide zone:
indicative/estimated submission date: Q2 2022
izRMS: NL
cMS: none

Planned MR (mutual recognition) not applicable
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)**

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:

Study	Reasoned statement for not providing in time	Date for completion

Please refer to Appendix F

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.

Please refer to the respective appendices

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:

The source of captan in the product is identical to the ADAMA source evaluated in the renewal dossier.

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): Captosan 500 SC / Buiten reikwijdte verzoek code: MCW-2067 Active substance(s) (name and content, g/L or g/kg): Captan 500 g/L Formulation type: SC Field of use: Fungicide Zone(s): Central

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
NL	Captosan 500 SC	MCW-2067	500 g/L	various	Adama Registrations	10104 N	
Buiten reikwijdte verzoek							

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

PPP (product name/code): Captosan 500 SC Buiten reikwijdte verzoek code: MCW-2067
Active substance(s) (name and content, g/L or g/kg): Captan 500 g/L
Formulation type: SC
Field of use: Fungicide
Zone(s): Central

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)

Central Zone (Uses for re-registration)

Use- No.	Member state(s)	Crop and/ or situation	F G or I	Pests or Group of pests controlled		Application			Application rate		PHI	Remarks:
				(additionally: developmental stages of the pest or pest group)	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	(days)	e.g. safener/synergist per ha e.g. recommended or mandatory tank mixtures
1	NL	apple	F	Venturia inaequalis	foliar spraying, overall	Apr-Aug/ BBCH 51-85	a) 15 (7) b) 15 (7)	a) 0.2 L/hL b) 3 L/hL	a) 1400 b) 21000	200- 1400	28	max 15 application in 12 months 0.2% rate in label max 61.2 L/ha and y
2	NL	apple	F	Venturia inaequalis	foliar spraying, overall	Apr-Aug/ BBCH 51-85	a) 10 (10) b) 10 (10)	a) 0.25 L/hL b) 2.5 L/hL	a) 1875 b) 18750	200- 1500	28	max 10 application in 12 months 0.25% rate in label max 61.2 L/ha and y
3	NL	apple	F	Gloeosporium, Venturias inaequalis	foliar spraying, overall	Jul-Sep/ BBCH 75 - 85	a) 4 (7) b) 4 (7)	a) 0.25 L/hL b) 1 L/hL	a) 1346.25 b) 5385	200- 1077	28	max 4 application in 12 months 0.25% rate in label max 61.2 L/ha and y
4	NL	apple	F	Nectria galligena	foliar spraying, overall	Oct-Nov/ BBCH 93-97	a) 2 (7) b) 2 (7)	a) 0.4 L/hL b) 0.8 L/hL	a) 2000 b) 4000	200- 1000	na	max 2 application in 12 months 0.4% rate on the label; max 61.2 L/ha/yr
5	NL	pear	F	Venturia pirina, Stemphylium vesicarium	foliar spraying, overall	Apr-Aug/ BBCH 51-85	a) 15 (7) b) 15 (7)	a) 0.2 L/hL b) 3 L/hL	a) 1400 b) 21000	200- 1400	28	max 15 application in 12 months 0.2% rate in label max 61.2 L/ha and y

PPP (product name/code): Captosan 500 SC / 5.1.1.c code: MCW-2067

Active substance(s) (name and content, g/L or g/kg): Captan 500 g/L

Formulation type: SC

Field of use: Fungicide

Zone(s): Central

6	NL	pear	F	Venturia pirina, Stemphylium vesicarium	foliar spraying, overall	Apr-Aug/ BBCH 51-85	a) 10 (10) b) 10 (10)	a) 0.25 L/hL b) 2.5 L/hL	a) 1875 b) 18750	200- 1500	28	max 10 application in 12 months 0.25% rate in label max 61.2 L/ha and y
7	NL	pear	F	Gleospodium, Venturia pirina	foliar spraying, overall	Jul-Sep/ BBCH 75 - 85	a) 4 (7) b) 4 (7)	a) 0.25 L/hL b) 1 L/hL	a) 1346.25 b) 5385	200- 1077	28	max 4 application in 12 months 0.25% rate in label max 61.2 L/ha and y
8	NL	pear	F	Nectria galligena	foliar spraying, overall	Oct-Nov/ BBCH 93-97	a) 2 (7) b) 2 (7)	a) 0.4 L/hL b) 0.8 L/hL	a) 2000 b) 4000	200- 1000	na	max 2 application in 12 months max 61.2 L/ha and y
9	NL	strawberry	F	Botryotinia fuckeliana	foliar spraying, overall	May-Sep/ BBCH 60 - 81	a) 2 (10) b) 2 (10)	a) 0.25 L/hL b) 0.5 L/hL	a) 1500 b) 3000	200- 1200	14	0.25% rate in label max 3 L/ha per year
10	NL	strawberry	G	Botryotinia fuckeliana	foliar spraying, overall	Sep-Apr/ BBCH 60 - 81	a) 2 (10) b) 2 (10)	a) 0.25 L/hL b) 0.5 L/hL	a) 1250 b) 2500	200- 1000	14	0.25% rate in label max 6 L/ha per year
11	NL	currant, gooseberry, blueberry	F	Botryotinia fuckeliana	foliar spraying, overall	Apr-May/ BBCH 61-69	a) 3 (7) b) 3 (7)	a) 0.25 L/hL b) 0.75 L/hL	a) 1500 b) 4500	200- 1200	7	0.25% rate in label, max 18 L/ha and y
12	NL	currant, gooseberry, blueberry	F	Botryotinia fuckeliana	foliar spraying, overall	Aug-Oct/ after harvest; BBCH 71 - 97	a) 2 (7) b) 2 (7)	a) 0.25 L/hL b) 0.5 L/hL	a) 1500 b) 3000	200- 1200	na	0.25% rate in label, max 18 L/ha and y
13	NL	currant, gooseberry, blueberry	F	Botryotinia fuckeliana	foliar spraying, overall	Dec-Feb/ after winter pruning; BBCH 00	a) 1 (-) b) 1 (-)	a) 0.25 L/hL b) 0.25 L/hL	a) 1500 b) 1500	200- 1200	na	0.25% rate in label, max 18 L/ha and y
14	NL	currant, gooseberry, blueberry	G	Botryotinia fuckeliana	foliar spraying, overall	Mar-Apr/ BBCH 61-69	a) 6 (7) b) 6 (7)	a) 0.25 L/hL b) 1.5 L/hL	a) 1500 b) 9000	200- 1200	7	0.25% rate in label, max 27 L/ha and y
15	NL	currant, gooseberry, blueberry	G	Botryotinia fuckeliana	foliar spraying, overall	Jun-Sep/ after harvest; BBCH 71 - 97	a) 2 (7) b) 2 (7)	a) 0.25 L/hL b) 0.5 L/hL	a) 1500 b) 3000	200- 1200	na	0.25% rate in label, max 27 L/ha and y
16	NL	currant, gooseberry, blueberry	G	Botryotinia fuckeliana	foliar spraying, overall	Dec-Feb/ after winter pruning; BBCH 00	a) 1 (-) b) 1 (-)	a) 0.25 L/hL b) 0.25 L/hL	a) 1500 b) 1500	200- 1200	na	0.25% rate in label, max 27 L/ha and y
17	NL	bramble	F	Botryotinia fuckeliana	foliar spraying, overall	Jun-Aug/ BBCH 61-69	a) 3 (7) b) 3 (7)	a) 0.25 L/hL b) 0.75 L/hL	a) 1500 b) 4500	200- 1200	7	0.25% rate in label, max 18 L/ha and y
18	NL	raspberry	F	Botryotinia fuckeliana	foliar spraying, overall	Apr-Aug/ BBCH 61-69	a) 3 (7) b) 3 (7)	a) 0.25 L/hL b) 0.75 L/hL	a) 1500 b) 4500	200- 1200	7	0.25% rate in label, max 18 L/ha and y

PPP (product name/code): Captosan 500 SC ^{5.1.1.c} code: MCW-2067

Active substance(s) (name and content, g/L or g/kg): Captan 500 g/L

Formulation type: SC

Field of use: Fungicide

Zone(s): Central

19	NL	bramble, raspberry	F	Botryotinia fuckeliana	foliar spraying, overall	Jan-Dec/ after harvest till flowering; >BBCH 71, <BBCH 61	a) 3 (7) b) 3 (7)	a) 0.25 L/hL b) 0.75 L/hL	a) 1500 b) 4500	200- 1200	na	0.25% rate in label, max 18 L/ha and y
20	NL	bramble, raspberry	G	Botryotinia fuckeliana	foliar spraying, overall	Jan-Dec/ BBCH 61-69	a) 6 (7) b) 6 (7)	a) 0.25 L/hL b) 1.5 L/hL	a) 1500 b) 9000	200- 1200	7	0.25% rate in label, max 27 L/ha and y
21	NL	bramble, raspberry	G	Botryotinia fuckeliana	foliar spraying, overall	Jan-Dec/ after harvest till flowering; >BBCH 71, <BBCH 61	a) 3 (7) b) 3 (7)	a) 0.25 L/hL b) 0.75 L/hL	a) 1500 b) 4500	200- 1200	na	0.25% rate in label, max 27 L/ha and y
22	NL	raspberry	F	Didimella applanata	foliar spraying, overall	Jan-Dec/ after harvest till flowering; >BBCH 71, <BBCH 61	a) 3 (7) b) 3 (7)	a) 0.25 L/hL b) 0.75 L/hL	a) 1500 b) 4500	200- 1200	na	0.25% rate in label, max 18 L/ha and y
23	NL	raspberry	G	Didimella applanata	foliar spraying, overall	Jan-Dec/ after harvest till flowering; >BBCH 71, <BBCH 61	a) 3 (7) b) 3 (7)	a) 0.25 L/hL b) 0.75 L/hL	a) 1500 b) 4500	200- 1200	na	0.25% rate in label, max 27 L/ha and y
24	NL	Anemone	F	Colletotrichum acutatum	foliar spraying, overall	Apr-May/ BBCH 12-39	a) 5 (7) b) 5 (7)	a) 1.65 L/ha b) 8.25 L/ha	a) 825 b) 4125	150-400	na	crop grown from seed (wool).
25	NL	Ranunculus	F	Colletotrichum acutatum	foliar spraying, overall	Apr-May/ BBCH 12-39	a) 5 (7) b) 5 (7)	a) 1.65 L/ha b) 8.25 L/ha	a) 825 b) 4125	150-400	na	crop grown from seed (wool).
26	NL	Tulip, cult. for repr.	F	complex of Penicillium spp., Colletotrichum spp., Pythium spp.	bulb immersion (bathing), in individual plants	Oct-Nov/ BBCH 00	a) 1 (-) b) 1 (-)	a) 1.4 L/hL b) 1.4 L/hL	a) 4550 b) 4550	650-650	na	1.4 % in label
27	NL	Tulip, flower cult.	G	complex of Penicillium spp., Colletotrichum spp., Pythium spp.	bulb immersion (bathing), in individual plants	Jan-Dec/ BBCH 00	a) 1 (-) b) 1 (-)	a) 0.55 L/hL b) 0.55 L/hL	a) 1787.5 b) 1787.5	650-650	na	0.55 % in label
28	NL	gladiolus, cult. for repr.	F	complex of Penicillium spp., Colletotrichum spp., Pythium spp.	bulb immersion (bathing), in individual plants	May-Jun/ BBCH 00	a) 1 (-) b) 1 (-)	a) 2.2 L/hL b) 2.2 L/hL	a) 3960 b) 3960	360-360	na	1.1 % in label
29	NL	gladiolus, flower cult.	F	complex of Penicillium spp., Colletotrichum spp., Pythium spp.	bulb immersion (bathing), in individual plants	May-Jun/ BBCH 00	a) 1 (-) b) 1 (-)	a) 2.2 L/hL b) 2.2 L/hL	a) 3960 b) 3960	360-360	na	2.2 % in label

PPP (product name/code): Captosan 500 SC ^{5.1.1.c} code: MCW-2067
Active substance(s) (name and content, g/L or g/kg): Captan 500 g/L
Formulation type: SC
Field of use: Fungicide
Zone(s): Central

30	NL	gladiolus, flower cult.	G	complex of <i>Penicillium</i> spp., <i>Colletotrichum</i> spp., <i>Pythium</i> spp.	bulb immersion (bathing), in individual plants	Jan-Dec/ BBCH 00	a) 1 (-) b) 1 (-)	a) 2.2 L/hL b) 2.2 L/hL	a) 3960 b) 3960	360-360	na	2.2 % in label
31	NL	lily, cult. for repr.	F	complex of <i>Penicillium</i> spp., <i>Colletotrichum</i> spp., <i>Pythium</i> spp.	bulb immersion (bathing), in individual plants	Mar-Jun/ BBCH 00	a) 1 (-) b) 1 (-)	a) 2.2 L/hL b) 2.2 L/hL	a) 7700 b) 7700	700-700	na	2.2 % in label
32	NL	lily bulb, flower cult.	G	complex of <i>Penicillium</i> spp., <i>Colletotrichum</i> spp., <i>Pythium</i> spp.	bulb immersion (bathing), in individual plants	Jan-Dec/ BBCH 00	a) 1 (-) b) 1 (-)	a) 1.1 L/hL b) 1.1 L/hL	a) 9240 b) 9240	1680-1680	na	1.1 % in label, only use in non-soil bound crop is registered with this rate; use in soil bound crop is registered as minor use
33	NL	lily bulb, flower cult.	G	complex of <i>Penicillium</i> spp., <i>Colletotrichum</i> spp., <i>Pythium</i> spp.	bulb immersion (bathing), in individual plants	Jan-Dec/ BBCH 00	a) 1 (-) b) 1 (-)	a) 0.55 L/hL b) 0.55 L/hL	a) b)	1680-1680	na	Art 51, fixed concentration 0.55%, applied by dipping of plant material pre-planting
34	NL	lily, flower cult.	F	complex of <i>Penicillium</i> spp., <i>Colletotrichum</i> spp., <i>Pythium</i> spp.	bulb immersion (bathing), in individual plants	Mar-Jun/ BBCH 00	a) 1 (-) b) 1 (-)	a) 1.1 L/hL b) 1.1 L/hL	a) 3850 b) 3850	700-700	na	1.1 % in label
35	NL	Narcissus (big bulbs), cult. for repr.	F	complex of <i>Penicillium</i> spp., <i>Colletotrichum</i> spp., <i>Pythium</i> spp.	bulb immersion (bathing), in individual plants	Sep-Dec/ BBCH 00	a) 1 (-) b) 1 (-)	a) 1.1 L/hL b) 1.1 L/hL	a) 10312.5 b) 10312.5	1875-1875	na	0.28 % in label
36	NL	Narcissus (small bulbs), cult. for repr.	F	complex of <i>Penicillium</i> spp., <i>Colletotrichum</i> spp., <i>Pythium</i> spp.	bulb immersion (bathing), in individual plants	Sep-Dec/ BBCH 00	a) 1 (-) b) 1 (-)	a) 1.1 L/hL b) 1.1 L/hL	a) 3575 b) 3575	650-650	na	1.1 % in label
37	NL	Narcissus, flower cult. (big bulbs)	G	complex of <i>Penicillium</i> spp., <i>Colletotrichum</i> spp., <i>Pythium</i> spp.	bulb immersion (bathing), in individual plants	Sep-Dec/ BBCH 00	a) 1 (-) b) 1 (-)	a) 0.28 L/hL b) 0.28 L/hL	a) 2625 b) 2625	1875-1875	na	1.1 % in label, only non-soilbound
38	NL	Narcissus, flower cult. (small bulbs)	G	complex of <i>Penicillium</i> spp., <i>Colletotrichum</i> spp., <i>Pythium</i> spp.	bulb immersion (bathing), in individual plants	Sep-Dec/ BBCH 00	a) 1 (-) b) 1 (-)	a) 1.1 L/hL b) 1.1 L/hL	a) 3575 b) 3575	650-650	na	1.1 % in label

PPP (product name/code): Captosan 500 SC	5.1.1.c	code: MCW-2067
Active substance(s) (name and content, g/L or g/kg): Captan 500 g/L		
Formulation type: SC		
Field of use: Fungicide		
Zone(s): Central		

39	NL	Hyacinth, cult. for repr.	F	complex of Penicillium spp., Colletotrichum spp., Pythium spp.	bulb immersion (bathing), in individual plants	Oct-Nov/ BBCH 00	a) 1 (-) b) 1 (-)	a) 1.1 L/hL b) 1.1 L/hL	a) 3932.5 b) 3932.5	715-715	na	1.1 % in label
40	NL	Hyacinth, flower cult.	G	complex of Penicillium spp., Colletotrichum spp., Pythium spp.	bulb immersion (bathing), in individual plants	Jan-Dec/ BBCH 00	a) 1 (-) b) 1 (-)	a) 1.1 L/hL b) 1.1 L/hL	a) 3932.5 b) 3932.5	715-715	na	1.1 % in label
41	NL	Iris, cult. for repr.	F	complex of Penicillium spp., Colletotrichum spp., Pythium spp.	bulb immersion (bathing), in individual plants	Oct-Nov/ BBCH 00	a) 1 (-) b) 1 (-)	a) 1.1 L/hL b) 1.1 L/hL	a) 2695 b) 2695	490-490	na	1.1 % in label
42	NL	Iris, flower cult.	G	complex of Penicillium spp., Colletotrichum spp., Pythium spp.	bulb immersion (bathing), in individual plants	Jan-Dec/ BBCH 00	a) 1 (-) b) 1 (-)	a) 1.1 L/hL b) 1.1 L/hL	a) 2695 b) 2695	490-490	na	1.1 % in label
43	NL	Crocus, cult. for repr.	F	complex of Penicillium spp., Colletotrichum spp., Pythium spp.	bulb immersion (bathing), in individual plants	Oct-Nov/ BBCH 00	a) 1 (-) b) 1 (-)	a) 1.1 L/hL b) 1.1 L/hL	a) 2684 b) 2684	488-488	na	1.1 % in label
44	NL	Crocus, flower cult.	G	complex of Penicillium spp., Colletotrichum spp., Pythium spp.	bulb immersion (bathing), in individual plants	Jan-Dec/ BBCH 00	a) 1 (-) b) 1 (-)	a) 1.1 L/hL b) 1.1 L/hL	a) 2684 b) 2684	488-488	na	1.1 % in label
45	NL	Anemone sp., cult. for repr.	F	complex of Penicillium spp., Colletotrichum spp., Pythium spp.	wool (seed) spraying, in individual plants	Sep-Dec/ BBCH 00	a) 1 (-) b) 1 (-)	a) 3.54 L/ha b) 3.54 L/ha	a) 1770 b) 1770	500-1000	na	545 mL per 10 kg wool; 52-65 kg wool/ha
46	NL	Anemone, cult. for repr.	F	complex of Penicillium spp., Colletotrichum spp., Pythium spp.	bulb immersion (bathing), in individual plants	Sep-Dec/ BBCH 00	a) 1 (-) b) 1 (-)	a) 1.65 L/hL b) 1.65 L/hL	a) 4620 b) 4620	560-560	na	1.65 % in label
47	NL	Anemone, flower cult.	G	complex of Penicillium spp., Colletotrichum spp., Pythium spp.	bulb immersion (bathing), in individual plants	Jan-Dec/ BBCH 00	a) 1 (-) b) 1 (-)	a) 1.65 L/hL b) 1.65 L/hL	a) 4620 b) 4620	560-560	na	1.65 % in label
48	NL	other flower bulbs and tubers, cult. for repr.	F	complex of Penicillium spp., Colletotrichum spp., Pythium spp.	bulb immersion (bathing), in individual plants	Mar-Jun/ BBCH 00	a) 1 (-) b) 1 (-)	a) 1 L/hL b) 1 L/hL	a) 6000 b) 6000	360-1200	na	1.0 % in label, only bulbs planted in spring

5.1.1.c
 PPP (product name/code): Captosan 500 SC / code: MCW-2067
 Active substance(s) (name and content, g/L or g/kg): Captan 500 g/L
 Formulation type: SC
 Field of use: Fungicide
 Zone(s): Central

49	NL	other flower bulbs and tubers, flower cult.	F	complex of <i>Penicillium</i> spp., <i>Colletotrichum</i> spp., <i>Pythium</i> spp.	bulb immersion (bathing), in individual plants	Mar-Jun/ BBCH 00	a) 1 (-) b) 1 (-)	a) 1 L/hL b) 1 L/hL	a) 6000 b) 6000	360-1200	na	1.0 % in label, only bulbs planted in spring
50	NL	Tree nursery crops	G	<i>Venturia macularis</i> , <i>Venturia</i> spp., <i>Dematiaceae</i> , <i>Exobasidium vaccini</i> , <i>Exobasidium rhododendri</i>	foliar spraying, overall	Apr-Aug/ BBCH 50-89	a) 5 (10) b) 5 (10)	a) 0.35 L/hL b) 1.75 L/hL	a) 2100 b) 10500	200-1200	na	0.25-0.35 % in label
51	NL	Perennial plants	G	<i>Ramularia agrestis</i> , <i>Mycocentrospora acerina</i>	foliar spraying, overall	Jan-Dec/ Post emergence	a) 5 (10) b) 5 (10)	a) 0.35 L/hL b) 1.75 L/hL	a) 1750 b) 8750	200-1000	na	0.25-0.35 % in label
52	NL	Ornamental crops	G	<i>Exobasidium vaccini</i> var. <i>japonicum</i> , <i>Ramularia agrestis</i> , <i>Botrytis</i> spp., <i>Thielaviopsis</i> sp., <i>Rhizoctonia</i> sp., <i>Fusarium</i> sp., <i>Phytophthora</i> sp., <i>Cantorspora acerina</i> , <i>Colletotrichum acutatum</i> , <i>Sclerotium</i> spp.	foliar spraying, overall	Jan-Dec/ Post emergence	a) 5 (10) b) 5 (10)	a) 0.35 L/hL b) 1.75 L/hL	a) 2100 b) 10500	500-1200	na	0.25-0.35 % in label
53	NL	Tree nursery and perennials: first, second and third year fruit trees including rootstocks	F	scab <i>Venturia</i> spp	foliar spraying, overall	Apr-Sep/ BBCH 01-85	a) 15 (7) b) 15 (7)	a) 0.2 L/hL b) 3 L/hL	a) 800 b) 12000	200-800	na	Art 51, fixed concentration 0.2%, applied by downward spraying
54	NL	Tree nursery and perennials: first, second and third year fruit trees including rootstocks	F	<i>Nectria galligena</i>	foliar spraying, overall	Oct-Nov/ BBCH 93-97	a) 2 (7) b) 2 (7)	a) 0.4 L/hL b) 0.8 L/hL	a) 1600 b) 3200	200-800	na	Art 51, fixed concentration 0.4%, applied by downward spraying
55	NL	<i>Buxus sempervirens</i>	F	leaf and twig blight of <i>Buxus</i> <i>Cylindrocladium buxicola</i>	foliar spraying, overall	Apr-Sep/ BBCH 01-91	a) 15 (7) b) 15 (7)	a) 0.2 L/hL b) 3 L/hL	a) 600 b) 9000	200-600	na	Art 51, fixed concentration 0.2%, applied by downward spraying

PPP (product name/code): Captosan 500 SC / [REDACTED] code: MCW-2067

Active substance(s) (name and content, g/L or g/kg): Captan 500 g/L

Formulation type: SC

Field of use: Fungicide

Zone(s): Central

PPP (product name/code): Captosan 500 SC / 5.1.1.c code: MCW-2067
Active substance(s) (name and content, g/L or g/kg): Captan 500 g/L
Formulation type: SC
Field of use: Fungicide
Zone(s): Central

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

During the renewal process of captan, the peer-review of the ecotoxicology data concluded that the endpoints for the aquatic risk assessment and the long-term exposure of wild mammals should be much lower than concluded in the previous EFSA conclusion (2009). This will imply that the GAPs for the different crops have to be adapted and lowered. At this time, it is not possible to anticipate what will be the critical intended uses within central zone.

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												
2												
3												

5.1.1.c

code: MCW-2067

PPP (product name/code): Captosan 500 SC

Active substance(s) (name and content, g/L or g/kg): Captan 500 g/L

Formulation type: SC

Field of use: Fungicide

Zone(s): Central

4												
5												
6												
7												
8												
9												
10												

PPP (product name/code): Captosan 500 SC / ^{5.1.1.c} code: MCW-2067
Active substance(s) (name and content, g/L or g/kg): Captan 500 g/L
Formulation type: SC
Field of use: Fungicide
Zone(s): Central

Appendix E – Specification of the used technical material

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

Filling not required, because the sources are already evaluated and considered equivalent to the Annex I notified source (see point 6 above).

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]

5.1.1.c



5.1.1.c



5.1.1.c

