

REGISTRATION REPORT

Part A

Risk Management

Product code: S19690 R586.009

Product name(s): HERBATAK EASY

Chemical active substance:

Pelargonic acid, 43g/L

Southern Zone

Zonal Rapporteur Member State: France

NATIONAL ASSESSMENT FRANCE

(New application)

Applicant: Evergreen Garden Care France SAS

(ex Scotts France SAS)

Date: 08/08/2019

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PART A

RISK MANAGEMENT

1 Details of the application

The company Evergreen Garden Care France SAS (ex Scotts France S.A.S) has requested a marketing authorisation in France for the product HERBATAK EASY (product code: S19690 R586.009), containing 43 g/L pelargonic acid¹ (EW formulation) as an herbicide for non-professional uses.

The risk assessment conclusions provided in this document are based on the information, data and assessments provided in the Registration Report, Part B Sections 1-10 and Part C, and where appropriate the addenda for France. The information, data and assessments provided in the Registration Report, Part B include assessment of further data or information as required at national registration by EU regulations. It also includes assessment of data and information related to HERBATAK EASY (S19690 R586.009) where those data have not been considered in the EU peer review process. Otherwise assessments for the safe use of HERBATAK EASY (S19690 R586.009) have been made using endpoints agreed in the EU peer review of pelargonic acid.

This document describes the specific conditions of use and labelling required for France for the registration of HERBATAK EASY (S19690 R586.009).

Appendix 1 of this document provides a copy of the product authorisation.

Appendix 2 of this document contains a copy of the product label (draft as proposed by the applicant).

Appendix 3 of this document contains a copy of the Letter(s) of Access.

1.1 Application background

The present registration report concerns the evaluation of Evergreen Garden Care France SAS (ex Scotts France S.A.S)'s application to market HERBATAK EASY (S19690 R586.009) in France as an herbicide (product uses described under point 2.3). France acted as a zonal Rapporteur Member State (zRMS) for this request and assessed the application submitted for the first authorisation of this product in France and in other MSs of the Southern zone.

The present application (2017-2949) was evaluated in France by the French Agency for Food, Environmental and Occupational Health & Safety (Anses) in the context of the zonal procedure for all Member States of the Southern zone, taking into account the worst-case uses ("risk envelope approach")² – the highest application rates applied for in the Southern Zone. When risk mitigation measures were necessary, they are adapted to the situation in France.

The current document (RR) based on Anses assessment of the application submitted for this product is in compliance with Regulation (EC) no 1107/2009³, implementing regulations, and French regulations.

¹ Synonym nonanoic acid. The European Commission encompasses it as an active substance in the form of "Fatty acids C7 to C20" (<http://ec.europa.eu/food/plant/pesticides/eu-pesticides-database/public/?event=activesubstance.detail&language=EN&selectedID=1676>)

² SANCO document "risk envelope approach", European Commission (14 March 2011). [Guidance document on the preparation and submission of dossiers for plant protection products according to the "risk envelope approach"; SANCO/11244/2011 rev. 5](#)

³ REGULATION (EC) No 1107/2009 of the European Parliament and of the Council of 21 October 2009 concerning the placing of plant protection products on the market and repealing Council Directives 79/117/EEC and 91/414/EEC

The data taken into account are those deemed to be valid either at European Union level or at zonal/national level. This part A of the RR presents a summary of essential scientific points upon which recommendations are based and is not intended to show the assessment in detail.

The conclusions on the acceptability of risk are based on the criteria provided in Regulation (EU) No 546/2011⁴, and are expressed as “acceptable” or “not acceptable” in accordance with those criteria.

1.2 Letters of Access

The applicant has provided a letter of access for active substance.

1.3 Justification for submission of tests and studies

According to the applicant: « Data submitted here have not been previously reviewed at EU level and are required to be provided to support this product authorisation at a national level. ».

1.4 Data protection claims

Where protection for data is being claimed for information supporting registration of HERBATAK EASY (S19690 R586.009), it is indicated in the reference lists in Appendix 1 of the Registration Report, Part B Sections 1-7.

2 Details of the authorisation decision

2.1 Product identity

Product code	S19690 R586.009
Product name in MS	HERBATAK EASY
Authorisation number	2190319
Low risk (article 47)	No
Function	Herbicide
Applicant	Evergreen Garden Care France SAS (ex Scotts France SAS)
Active substance(s) (incl. content)	Pelargonic acid; 43g/L
Formulation type	Emulsion, oil in water (EW)
Packaging	0.8 L and 1 L , PET with handheld trigger sprayer 0.8 L, 1 L, 2.5 L, 3 L and 5 L HDPE with handheld trigger sprayer 0.8 L, 1 L, 2.5 L, 3 L and 5 L fluorinated HDPE with handheld trigger sprayer For non-professional 2.5L, 3L and 5L refill containers were not acceptable according to FR legislation concerning operator exposure for Home and Garden uses (French Decree No. 2010-1755 of 30 December 2010)
Coformulants of concern for	-

⁴ COMMISSION REGULATION (EU) No 546/2011 of 10 June 2011 implementing Regulation (EC) No 1107/2009 of the European Parliament and of the Council as regards uniform principles for evaluation and authorisation of plant protection products

national authorisations	
Restrictions related to identity	-
Mandatory tank mixtures	None
Recommended tank mixtures	None

2.2 Conclusion

The evaluation of the application for HERBATAK EASY (S19690 R586.009) resulted in the decision to grant the authorization.

2.3 Substances of concern for national monitoring

Refer to 5.1.1.

2.4 Classification and labelling

2.4.1 Classification and labelling under Regulation (EC) No 1272/2008

The following classification is proposed in accordance with Regulation (EC) No 1272/2008:

Hazard class(es), categories:	
Hazard pictograms:	
Signal word:	-
Hazard statement(s):	
Precautionary statement(s):	<i>For the P phrases, refer to the existent legislation</i>
Additional labelling phrases:	Contains 1,2-benzisothiazol-3(2H)-one (CAS No. 2634-33-5). May produce an allergic reaction. EUH 208: Contains CMIT/MIT ⁵ . (CAS No. 55965-84-9). May produce an allergic reaction.

See Part C for justifications of the classification and labelling proposals.

2.4.2 Standard phrases under Regulation (EU) No 547/2011

	For other restrictions refer to 2.5
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2.4.3 Other phrases (according to Article 65 (3) of the Regulation (EU) No 1107/2009)

None.

⁵ 5-chloro-2-methyl-4-isothiazolin-3-one/2-methyl-2H-isothiazol-3-one

2.5 Risk management

According to the French law and procedures, specific conditions of use are set out in the Decision letter. The French Order of 4th May 2017 ⁶ provides that:

- unless otherwise stated in the product authorisation, the pre harvest interval (PHI) is at least 3 days;
- unless otherwise stated in the product authorisation, the minimum buffer zone alongside a water body is 5 metres;
- unless otherwise stated in the product authorisation, the minimum re-entry period is 6 hours for field uses and 8 hours for indoor uses.

Drift reduction measures such as low-drift nozzles are not considered within the decision-making process in France. However, non-spraying buffer zones may be reduced under some circumstances as explained in appendix 3 of the above-mentioned French Order.

Finally, the French Order of 26 March 2014⁷ provides that:

- an authorisation granted for a “reference” crop applies also for “linked” crops, unless formally stated in the Decision
- the “reference” and “linked” crops are defined in Appendix 1 of that French Order.

Thus, at French national level, possible extrapolation of submitted data and the corresponding assessment from “reference” crops to “related” ones are undertaken even if not clearly requested by the applicant in their dRR, and a conclusion is also reached on the acceptability of the intended uses on those “related” crops. The aim of this Order, mainly based on the EU document on residue data extrapolation⁸ is to supply “minor” crops with registered plant protection products.

Therefore the GAP table (Section 2.3) and Decision may include uses on crops not originally requested by the applicant.

The Decision, as reproduced in Appendix 1, takes also into account national provisions, including national mitigation measures.

2.5.1 Restrictions linked to the PPP

The authorisation of the PPP is linked to the following conditions:

Operator protection:	
-	no PPE for non professional users
Worker protection:	
-	no PPE for non professional users
Integrated pest management (IPM)/sustainable use:	
	-
Environmental protection	
	Do not discharge into the sink, gutter or any other water hole the non-used container leftovers and the sprayer washing water.

⁶ Arrêté du 4 mai 2017 relatif à la mise sur le marché et à l'utilisation des produits phytopharmaceutiques et de leurs adjuvants visés à l'article L. 253-1 du code rural et de la pêche maritime
<https://www.legifrance.gouv.fr/eli/arrete/2017/5/4/AGRGI632554A/jo/texte>

⁷ <http://www.legifrance.gouv.fr/eli/arrete/2014/3/26/AGRGI407093A/jo>

⁸ SANCO document “guidance document: Guidelines on comparability, extrapolation, group tolerances and data requirements for setting MRLs”: SANCO/ 7525/VI/95 - rev.9

	Do not apply when bees and beneficial organisms are present.
	Do not spray on green parts of cultivated crop, avoid spray drift and runoff to nearby plants.
Other specific restrictions	
Re-entry period	Wait for complete drying of the treated area.
Storage	The formulation must not be stored in a room where temperatures may not exceed 40°C and must be protected from frost.

2.5.2 Specific restrictions linked to the intended uses

Some of the authorised uses are linked to the following conditions in addition to those listed under point 2.5.1 (mandatory labelling):

None.

2.6 Intended uses (only NATIONAL GAP)

Please note: The GAP Table below reports the intended uses proposed by the applicant, and possible extrapolation according to French Order of 26 March 2014 (highlighted in green), evaluated and concluded as safe uses by France as zRMS. Those uses are then granted in France.

When the conclusion is “not acceptable” the intended use is highlighted in grey and the main reason(s) reported in the remarks.

GAP rev. 1, date: 2019-08-08

PPP (product name/code): HERBATAK EASY / S19690 R586.009
Active substance 1: Pelargonic acid
Safener: Not applicable
Synergist: Not applicable
Applicant: Evergreen Garden Care France SAS (ex Scotts)
Zone(s): southern ^(d)
Verified by MS: Yes

Formulation type: EW ^(a, b)
Conc. of as 1: 43 g/L ^(c)
Conc. of safener: Not applicable ^(c)
Conc. of synergist: Not applicable ^(c)
Professional use: ☐
Non professional use: ☒

Field of use: herbicide

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, 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 a.s./ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		

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 a.s./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	FR	Natural surfaces not intended to bear vegetation	Fn	Annual weeds Monocotyledons e.g. TTTMM including but not limited to Poa annua [POAAN] and dicotyledons e.g. TTTDD including but not limited to Sonchus sp. [SONSS]; Matricaria sp. [MATSS]; Lamium sp. [LAMSS]; Veronica persica [VERPE]; Stellar- ia media [STEME]	0.8-1-2.5- 3-5 L: Handheld trigger sprayer	Young weeds, optimally smaller than 10 cm April - November	a) 1 b) 4	7 days	a) 300 L product/ ha b) 1200 L product / ha	a)12.92 kg/ha b) 51.68 kg/ha	Min 300 L/ha Max 300 L/ha	not neces- sary	Acceptable for handheld trigger sprayer
2	FR	Natural surfaces not intended to bear vegetation	Fn	Annual weeds Monocotyledons e.g. TTTMM including but not limited to Poa annua [POAAN] and dicotyledons e.g. TTTDD including but not limited to Sonchus sp. [SONSS]; Matricaria sp. [MATSS]; Lamium sp. [LAMSS]; Veronica persi- ca [VERPE]; Stellaria media [STEME]	2.5-3-5 L container with hose and spray applicator with internal reservoir	Young weeds, optimally smaller than 10 cm April - November	a) 1 b) 4	7 days	a) 300 L product/ ha b) 1200 L product / ha	a)12.92 kg/ha b) 51.68 kg/ha	Min 300 L/ha Max 300 L/ha	not neces- sary	Not acceptable when the product is not applied with a handheld trigger sprayer (risk for non- professional)
3	FR	Natural surfaces not intended to bear vegetation	Fn	Perennial weeds Monocotyledons e.g. TTTMM; including but not limited to <i>Elymus repens</i> [AGRRE] and dicotyledons e.g. TTTDD; including but not limited to <i>Cirsium arvense</i> [CIRAR]; <i>Epilobium</i>	0.8-1-2.5- 3-5 L: Handheld trigger sprayer	Young weeds, optimally smaller than 10 cm April - November	a) 1 b) 4	7 days	a) 300 L product/ ha b) 1200 L product / ha	a)12.92 kg/ha b) 51.68 kg/ha	Min 300 L/ha Max 300 L/ha	not neces- sary	Acceptable for handheld trigger sprayer

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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 a.s./ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
				<i>angustifolium</i> [CHAAN]; <i>Urtica dioica</i> [URTDI]; <i>Rumex obtusifolius</i> [RUMOB]									
4	FR	Natural surfaces not intended to bear vegetation	Fn	Perennial weeds Monocotyledons e.g. TTTMM; including but not limited to <i>Elymus repens</i> [AGRRE] and dicotyledons e.g. TTTDD; including but not limited to <i>Cirsium arvense</i> [CIRAR]; <i>Epilobium</i> <i>angustifolium</i> [CHAAN]; <i>Urtica dioica</i> [URTDI]; <i>Rumex obtusifolius</i> [RUMOB]	2.5-3-5 L container with hose and spray applicator with internal reservoir	Young weeds, optimally smaller than 10 cm April - November	a) 1 b) 4	7 days	a) 300 L product/ ha b) 1200 L product / ha	a)12.92 kg/ha b) 51.68 kg/ha	Min 300 L/ha Max 300 L/ha	n.a.	Not acceptable when the product is not applied with a handheld trigger sprayer (risk for non- professional)
5	FR	Permeable surfaces overlaying soil	Fn	Annual weeds Monocotyledons e.g. TTTMM including but not limited to <i>Poa annua</i> [POAAN] and dicotyledons e.g. TTTDD including but not limited to <i>Sonchus</i> sp. [SONSS]; <i>Matricaria</i> sp. [MATSS]; <i>Lamium</i> sp. [LAMSS]; <i>Veronica persi-</i> <i>ca</i> [VERPE]; <i>Stellaria</i> <i>media</i> [STEME]	0.8-1-2.5- 3-5 L: Handheld trigger sprayer	Young weeds, optimally smaller than 10 cm April - November	a) 1 b) 4	7 days	a) 300 L product/ ha b) 1200 L product / ha	a)12.92 kg/ha b) 51.68 kg/ha	Min 300 L/ha Max 300 L/ha	n.a.	Acceptable for handheld trigger sprayer
6	FR	Permeable surfaces overlaying soil	Fn	Annual weeds Monocotyledons e.g. TTTMM including but not limited to <i>Poa annua</i> [POAAN] and dicotyledons e.g.	2.5-3-5 L container with hose and spray applicator with	Young weeds, optimally smaller than 10 cm April - November	a) 1 b) 4	7 days	a) 300 L product/ ha b) 1200 L product / ha	a)12.92 kg/ha b) 51.68 kg/ha	Min 300 L/ha Max 300 L/ha	n.a.	Not acceptable when the product is not applied with a handheld trigger sprayer (risk for the non-

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				TTTDD including but not limited to <i>Sonchus</i> sp. [SONSS]; <i>Matricaria</i> sp. [MATSS]; <i>Lamium</i> sp. [LAMSS]; <i>Veronica persica</i> [VERPE]; <i>Stellaria media</i> [STEME]	internal reservoir								professional user)
7	FR	Permeable surfaces overlaying soil	Fn	Perennial weeds Monocotyledons e.g. TTTMM; including but not limited to <i>Elymus repens</i> [AGRRE] and dicotyledons e.g. TTTDD; including but not limited to <i>Cirsium arvense</i> [CIRAR]; <i>Epilobium angustifolium</i> [CHAAN]; <i>Urtica dioica</i> [URTDI]; <i>Rumex obtusifolius</i> [RUMOB]	0.8-1-2.5-3-5 L: Handheld trigger sprayer	Young weeds, optimally smaller than 10 cm April - November	a) 1 b) 4	7 days	a) 300 L product/ ha b) 1200 L product / ha	a)12.92 kg/ha b) 51.68 kg/ha	Min 300 L/ha Max 300 L/ha	n.a.	Acceptable for handheld trigger sprayer
8	FR	Permeable surfaces overlaying soil	Fn	Perennial weeds Monocotyledons e.g. TTTMM; including but not limited to <i>Elymus repens</i> [AGRRE] and dicotyledons e.g. TTTDD; including but not limited to <i>Cirsium arvense</i> [CIRAR]; <i>Epilobium angustifolium</i> [CHAAN]; <i>Urtica dioica</i> [URTDI]; <i>Rumex obtusifolius</i> [RUMOB]	2.5-3-5 L container with hose and spray applicator with internal reservoir	Young weeds, optimally smaller than 10 cm April - November	a) 1 b) 4	7 days	a) 300 L product/ ha b) 1200 L product / ha	a)12.92 kg/ha b) 51.68 kg/ha	Min 300 L/ha Max 300 L/ha	n.a.	Not acceptable when the product is not applied with a handheld trigger sprayer (risk for on-professional user)
9	FR	Around ornamental shrubs and trees	Fn	Annual weeds Monocotyledons e.g. TTTMM including but not	0.8-1-2.5-3-5 L: Handheld	Young weeds, optimally smaller than 10 cm	a) 1 b) 4	7 days	a) 300 L product/ ha b) 1200 L	a)12.92 kg/ha b) 51.68 kg/ha	Min 300 L/ha	n.a.	Acceptable for handheld trigger sprayer

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				limited to <i>Poa annua</i> [POAAN] and dicotyledons e.g. TTTDD including but not limited to <i>Sonchus</i> sp. [SONSS]; <i>Matricaria</i> sp. [MATSS]; <i>Lamium</i> sp. [LAMSS]; <i>Veronica persi- ca</i> [VERPE]; <i>Stellaria media</i> [STEME]	trigger sprayer	April - November			product / ha		Max 300 L/ha		
10	FR	Around ornamental shrubs and trees	Fn	Annual weeds Monocotyledons e.g. TTTMM including but not limited to <i>Poa annua</i> [POAAN] and dicotyledons e.g. TTTDD including but not limited to <i>Sonchus</i> sp. [SONSS]; <i>Matricaria</i> sp. [MATSS]; <i>Lamium</i> sp. [LAMSS]; <i>Veronica persi- ca</i> [VERPE]; <i>Stellaria media</i> [STEME]	2.5-3-5 L container with hose and spray applicator with internal reservoir	Young weeds, optimally smaller than 10 cm April - November	a) 1 b) 4	7 days	a) 300 L product/ ha b) 1200 L product / ha	a)12.92 kg/ha b) 51.68 kg/ha	Min 300 L/ha Max 300 L/ha	n.a.	Not acceptable when the product is not applied with a handheld trigger sprayer (risk for non- professional user)
11	FR	Around ornamental shrubs and trees	Fn	A Perennial weeds Monocotyledons e.g. TTTMM; including but not limited to <i>Elymus repens</i> [AGRRE] and dicotyledons e.g. TTTDD; including but not limited to <i>Cirsium arvense</i> [CIRAR]; <i>Epilobium angustifolium</i> [CHAAN]; <i>Urtica dioica</i> [URTDI]; <i>Rumex obtusifolius</i> [RUMOB]	0.8-1-2.5- 3-5 L: Handheld trigger sprayer	Young weeds, optimally smaller than 10 cm April - November	a) 1 b) 4	7 days	a) 300 L product/ ha b) 1200 L product / ha	a)12.92 kg/ha b) 51.68 kg/ha	Min 300 L/ha Max 300 L/ha	n.a.	Acceptable for handheld trigger sprayer

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					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 a.s./ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
12	FR	Around ornamental shrubs and trees	Fn	A Perennial weeds Monocotyledons e.g. TTTMM; including but not limited to <i>Elymus repens</i> [AGRRE] and dicotyledons e.g. TTTDD; including but not limited to <i>Cirsium arvense</i> [CIRAR]; <i>Epilobium</i> <i>angustifolium</i> [CHAAN]; <i>Urtica dioica</i> [URTDI]; <i>Rumex obtusifolius</i> [RUMOB]	2.5-3-5 L container with hose and spray applicator with internal reservoir	Young weeds, optimally smaller than 10 cm April - November	a) 1 b) 4	7 days	a) 300 L product/ ha b) 1200 L product / ha	a)12.92 kg/ha b) 51.68 kg/ha	Min 300 L/ha Max 300 L/ha	n.a.	Not acceptable when the product is not applied with a handheld trigger sprayer (risk for non- professional user)
13	FR	Hard surfaces	Fn	Annual weeds Monocotyledons e.g. TTTMM including but not limited to <i>Poa annua</i> [POAAN] and dicotyledons e.g. TTTDD including but not limited to <i>Sonchus</i> sp. [SONSS]; <i>Matricaria</i> sp. [MATSS]; <i>Lamium</i> sp. [LAMSS]; <i>Veronica persi-</i> <i>ca</i> [VERPE]; <i>Stellaria</i> <i>media</i> [STEME]	0.8-1-2.5- 3-5 L: Handheld trigger sprayer	Young weeds, optimally smaller than 10 cm April - November	a) 1 b) 4	7 days	a) 300 L product/ ha b) 1200 L product / ha	a)12.92 kg/ha b) 51.68 kg/ha	Min 300 L/ha Max 300 L/ha	n.a.	Acceptable for handheld trigger sprayer
14	FR	Hard surfaces	Fn	Annual weeds Monocotyledons e.g. TTTMM including but not limited to <i>Poa annua</i> [POAAN] and dicotyledons e.g. TTTDD including but not limited to <i>Sonchus</i> sp. [SONSS]; <i>Matricaria</i> sp. [MATSS]; <i>Lamium</i> sp.	2.5-3-5 L container with hose and spray applicator with internal reservoir	Young weeds, optimally smaller than 10 cm April - November	a) 1 b) 4	7 days	a) 300 L product/ ha b) 1200 L product / ha	a)12.92 kg/ha b) 51.68 kg/ha	Min 300 L/ha Max 300 L/ha	n.a.	Not acceptable when the product is not applied with a handheld trigger sprayer (risk for non- professional user)

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 a.s./ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
				[LAMSS]; <i>Veronica persica</i> [VERPE]; <i>Stellaria media</i> [STEME]									
15	FR	Hard surfaces	Fn	Perennial weeds Monocotyledons e.g. TTTMM; including but not limited to <i>Elymus repens</i> [AGRRE] and dicotyledons e.g. TTTDD; including but not limited to <i>Cirsium arvense</i> [CIRAR]; <i>Epilobium angustifolium</i> [CHAAN]; <i>Urtica dioica</i> [URTDI]; <i>Rumex obtusifolius</i> [RUMOB]	0.8-1-2.5- 3-5 L: Handheld trigger sprayer	Young weeds, optimally smaller than 10 cm April - November	a) 1 b) 4	7 days	a) 300 L product/ ha b) 1200 L product / ha	a)12.92 kg/ha b) 51.68 kg/ha	Min 300 L/ha Max 530 L/ha	n.a.	Acceptable for handheld trigger sprayer
16	FR	Hard surfaces	Fn	Perennial weeds Monocotyledons e.g. TTTMM; including but not limited to <i>Elymus repens</i> [AGRRE] and dicotyledons e.g. TTTDD; including but not limited to <i>Cirsium arvense</i> [CIRAR]; <i>Epilobium angustifolium</i> [CHAAN]; <i>Urtica dioica</i> [URTDI]; <i>Rumex obtusifolius</i> [RUMOB]	2.5-3-5 L container with hose and spray applicator with internal reservoir	Young weeds, optimally smaller than 10 cm April - November	a) 1 b) 4	7 days	a) 300 L product/ ha b) 1200 L product / ha	a)12.92 kg/ha b) 51.68 kg/ha	Min 300 L/ha Max 530 L/ha	n.a.	Not acceptable when the product is not applied with a handheld trigger sprayer (risk for non- professional user)

Remarks table heading:

(a) e.g. wettable powder (WP), emulsifiable concentrate (EC), granule (GR)
(b) Catalogue of pesticide formulation types and international coding system CropLife International Technical Monograph n°2, 6th Edition Revised May 2008
(c) g/kg or g/l

(d) Select relevant
(e) Use number(s) in accordance with the list of all intended GAPs in Part B, Section 0 should be given in column 1
(f) No authorisation possible for uses where the line is highlighted in grey,

Remarks columns:	1	Numeration necessary to allow references	7	Growth stage at first and last treatment (BBCH Monograph, Growth Stages of Plants, 1997, Blackwell, ISBN 3-8263-3152-4), including where relevant, information on season at time of application
	2	Use official codes/nomenclatures of EU Member States	8	The maximum number of application possible under practical conditions of use must be provided.
	3	For crops, the EU and Codex classifications (both) should be used; when relevant, the use situation should be described (e.g. fumigation of a structure)	9	Minimum interval (in days) between applications of the same product
	4	F: professional field use, Fn: non-professional field use, Fpn: professional and non-professional field use, G: professional greenhouse use, Gn: non-professional greenhouse use, Gpn: professional and non-professional greenhouse use, I: indoor application	10	For specific uses other specifications might be possible, e.g.: g/m ³ in case of fumigation of empty rooms. See also EPPO-Guideline PP 1/239 Dose expression for plant protection products.
	5	Scientific names and EPPO-Codes of target pests/diseases/ weeds or, when relevant, the common names of the pest groups (e.g. biting and sucking 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.	11	The dimension (g, kg) must be clearly specified. (Maximum) dose of a.s. per treatment (usually g, kg or L product / ha).
	6	Method, e.g. high volume spraying, low volume spraying, spreading, dusting, drench Kind, e.g. overall, broadcast, aerial spraying, row, individual plant, between the plants - type of equipment used must be indicated.	12	If water volume range depends on application equipments (e.g. ULVA or LVA) it should be mentioned under "application: method/kind".
			13	PHI - minimum pre-harvest interval
			14	Remarks may include: Extent of use/economic importance/restrictions

3 Background of authorisation decision and risk management

3.1 Physical and chemical properties (Part B, Section 2)

HERBATAK EASY (S19690 R586.009) is an oil in water emulsion (EW). All studies have been performed in accordance with the current requirements and the results are deemed acceptable. The appearance of the product is a uniform opaque white mobile liquid. It is not explosive and has no oxidising properties. The product is not flammable. In aqueous solution (1% dilution), it has a pH value of 3.79 at 21.6°C. There is no effect of low and high temperature on the stability of the formulation, since after 7 days at 0°C and 8 weeks at 40 °C; neither the active ingredient content nor the technical properties were changed. The stability data indicate a shelf life of at least 2 years at ambient temperature when stored in HDPE and PET packagings (extrapolated). As the stability was performed on HDPE packaging, the f-HDPE packaging can be considered as acceptable. Its technical characteristics are acceptable for an oil in water emulsion (EW) formulation.

The stability study two years at ambient temperature in progress should be provided in the commercial packaging when available.

The formulation is not classified for the physico-chemical aspect.

The formulation must not be stored at a temperature higher than 40°C and must be protected from frost.

3.2 Efficacy (Part B, Section 3)

Considering the data submitted:

- The efficacy level of HERBATAK EASY (S19690 R586.009) applied in post-emergence is considered as limited but acceptable to control mosses, dicotyledonous and monocotyledonous weeds for all the claimed uses.
- The preparation HERBATAK EASY (S19690 R586.009) cannot be considered as a selective preparation regarding pelargonic acid mode of action. Pelargonic acid is a foliar herbicide of contact, not persistent and not systemic acting on foliar cuticle, therefore, it is recommended not to direct green parts of the plants of installed or adjacent crops.
- The risk of negative impact on succeeding crops is considered as acceptable. Nevertheless, specific attention should be paid to susceptible succeeding crops.
- The risk of resistance development or appearance to pelargonic acid is considered as very low.

3.3 Methods of analysis (Part B, Section 5)

3.3.1 Analytical method for the formulation

Analytical method for the determination of the active substance in the formulation is available and validated. As the active substance pelargonic acid does not contain relevant impurity, no analytical method is required.

The active substance is neither toxic nor very toxic hence no analytical method is required for the determination of residues in biological fluids and tissues.

3.3.2 Analytical methods for residues

The active substance is natural occurring compound and it would be impossible to distinguish between what occurs naturally and what occurs as a result of pesticide usage. So, no analytical methods are required for the determination of residues in plants, food of animal origin, soil, water and air.

3.4 Mammalian toxicology (Part B, Section 6)

Endpoints used in risk assessment

Active Substance: pelargonic acid			
ADI	Not relevant		EU
ARfD	Not relevant		
AOEL	Not relevant <i>However, an AOEL of 821 mg/kg bw/d has been set in the Draft Assessment Report – Fatty acids (C7-C20) in 2008 according to the UK National Diet & Nutrition Survey based on the average daily intake of fatty acid.</i>		
Dermal absorption	Based on default values according to guidance on dermal absorption (Efsa 2012):		
		Concentrate (used in formulation) 43 g/L	
	Dermal absorption endpoints %	75	75

3.4.1 Acute toxicity

HERBATAK EASY (S19690 R586.009) containing 43.06 g/L pelargonic acid has a low toxicity in respect to acute oral, inhalation and dermal toxicity and is not irritating to the rabbit skin or eye and is not a skin sensitizer.

The proposed packaging has been described in sufficient detail, and its compliance can therefore be finalised.

In summary, compliance with the provisions of French Decree No. 2010-1755 of 30 December 2010 and Orders of 30 December 2010 relating to the use of certain plant protection products by non-professional users is considered to be finalised only for packaging with handheld trigger sprayer.

Refill container (2-5L) were not acceptable for non-professional user.

3.4.2 Operator exposure

Summary of critical use patterns (worst cases):

Crop	F/G ⁹	Equipment	Application rate kg/L product/ha (g as/ha)	Spray dilution (L/ha)	Model
Non cultivated area	F	Trigger sprayer	300L product/ha (12.92kg as/ha)	300	UPJ

Considering proposed uses, operator systemic exposure was estimated using the French study from UPJ 2009-2010¹⁰ dedicated to non-agricultural areas:

Crop	Equipment	PPE and/or working coverall	% AOEL Pelargonic acid
Non cultivated area	Trigger sprayer	none	0.17

Considering proposed uses, operator systemic exposure was estimated using the EFSA model:

Crop	Equipment	PPE and/or working coverall	% AOEL Pelargonic acid
Non cultivated area	Trigger sprayer	none	1.05

According to the model calculations, it can be concluded that the risk for the operator using HERBATAK EASY (S19690 R586.009) is acceptable without PPE.

3.4.3 Worker exposure

HERBATAK EASY (S19690 R586.009) is intended to be used by amateurs during home garden application.

In this case of the non-professional user, the worker is also the user of the product. It will be necessary to ensure complete drying of the treated area or of treated plants before handling them.

3.4.4 Bystander exposure

In the context of use by non-professionals, it is considered that the assessment for bystanders is covered by that for the operator.

⁹ Open field or glasshouse

¹⁰ Studies and models that can be used to estimate operator exposure during the use of plant protection products in non-agricultural areas. Report from expert group « produits phytosanitaires : substances et préparations chimiques » Working group "évaluation de l'exposition des utilisateurs de produits phytopharmaceutiques en zones non agricoles" - June 2011

3.5 Residues and consumer exposure (Part B, Section 7)

3.5.1 Residues

HERBATAK EASY (S19690 R586.009) is proposed for use only on natural surfaces not intended to bear vegetation, permeable surfaces overlaying soil, around ornamental shrubs and trees and on hard surfaces to control annual and perennial weeds in home garden situations by non-professional users.

Pelargonic acid is a naturally occurring substance which rapidly degrades in soil ($DT_{50} = 3$ days; EFSA, 2013) and therefore there is no exposure of consumers to pelargonic acid through succeeding crops.

MRLs are not required for fatty acids C7-C20, i.e. pelargonic acid in either edible or non-edible, no intakes have been calculated and no consumer risk assessment is required.

There are no chronic or short-term dietary intakes of pelargonic acid from the proposed uses, and residues are very unlikely to present a public health concern.

As far as consumer health protection is concerned, France agrees with the authorization of the intended use(s).

According to available data, no specific mitigation measures should apply.

Data gaps

Noticed data gaps are: /

Data required in post-authorization

- Submit final report of long-term storage stability study report at room temperature.

Summary of the evaluation

The preparation HERBATAK EASY (S19690 R586.009) is composed of iron salt of pelargonic acid.

Table 3.5-1: Toxicological reference values for the dietary risk assessment of pelargonic acid

Reference value	Source	Year	Value	Study relied upon	Safety factor
Pelargonic acid					
ADI	No suitable data available (EFSA Journal 2013; 11(1): 3023)				
ARfD	No suitable data available (EFSA Journal 2013; 11(1): 3023)				

1.1.1.1 Summary for pelargonic acid

Table 3.5-2: Summary for pelargonic acid

Use-No.*	Crop	Plant metabolism covered?	Sufficient residue trials?	PHI sufficiently supported?	Sample storage covered by stability data?	MRL compliance	Chronic risk for consumers identified?	Acute risk for consumers identified?
1, 2, 3, 4, 5, 6, 7, 8	Natural surfaces not intended to bear vegetation. Permeable surfaces overlaying soil. Around ornamental shrubs and trees. Hard surfaces	Yes	Yes	Yes	Yes	Yes	No	No

* Use number(s) in accordance with the list of all intended GAPs in Part B, Section 0 should be given in column 1
NR: not relevant

3.5.1.1 Summary for HERBATAK EASY (S19690 R586.009)

Table 3.5-3: Information on HERBATAK EASY (S19690 R586.009) (KCA 6.8)

Crop	PHI for HERBATAK EASY (S19690 R586.009) proposed by applicant	PHI/ Withholding period* sufficiently supported for	PHI for HERBATAK EASY (S19690 R586.009) proposed by zRMS	zRMS Comments (if different PHI proposed)
		Pelargonic acid		
Natural surfaces not intended to bear vegetation. Permeable surfaces overlaying soil. Around ornamental shrubs and trees. Hard surfaces	N/A	NR	Not required	As pelargonic acid is included in annex IV of Regulation 396/2005, the setting of a PHI is considered not necessary

NR: not relevant

N/A: Not applicable

* Purpose of withholding period to be specified

** F: PHI is defined by the application stage at last treatment (time elapsing between last treatment and harvest of the crop).

Waiting periods before planting succeeding crops

Not relevant.

3.6 Environmental fate and behaviour (Part B, Section 8)

The fate and behaviour in the environment have been evaluated according to the requirements of Regulation (EC) No 1107/2009. Appropriate endpoints from the EU conclusions were used to calculate PEC values for the active substance for the intended use patterns. In cases where deviations from the EU agreed endpoints were considered appropriate (for example when additional studies are provided), such deviations were highlighted and justified accordingly.

The PEC of pelargonic acid in soil, surface water and groundwater have been assessed according to FOCUS guidance documents, with standard FOCUS scenarios to obtain outputs from the FOCUS models, and the endpoints established in the EU conclusions or agreed in the assessment based on new data provided.

PEC soil and PEC_{sw} values derived for the active substance are used for the ecotoxicological risk assessment, and mitigation measures are proposed.

PEC_{gw} calculations are not deemed necessary for uses on hard surfaces or when the product is applied with a handheld trigger sprayer.

However, although PEC_{gw} for pelargonic acid are deemed necessary for uses on soft surfaces when the product is not applied with a handheld trigger sprayer, none were provided. In addition, PEC_{gw} calculations from EFSA Journal (2013) cannot be used to cover the intended uses. Therefore, the risk assessment of groundwater contamination cannot be finalized for uses on soft surfaces when the product is not applied with a handheld trigger sprayer.

Based on vapour pressure, information on volatilisation from plants and soil, and DT₅₀ calculation, no significant contamination of the air compartment is expected for the intended uses.

3.7 Ecotoxicology (Part B, Section 9)

The ecotoxicological risk assessment of the formulation was performed according to the requirements of Regulation (EC) No 1107/2009. Appropriate endpoints from the EU conclusions for the active substance were used for the intended use patterns. In cases where deviations from the EU agreed endpoints were considered appropriate (for example when additional studies are provided), such deviations were highlighted and justified accordingly.

Three types of packaging are claimed for the formulation HERBATAK EASY (S19690 R586.009):

- Handheld trigger sprayed (\leq 1L)
 - Container with hose and spray applicator with internal reservoir (2-5L)
 - Refill container (2-5L)
- For the first type of packaging, considering the packaging and the application method of the preparation (ready-to-use product), exposure of soil and surface water compartments to active substance is considered negligible. Consequently, no risk assessment for non-target organisms is deemed necessary, except for bees where an exposure cannot be excluded.
The following safety phrase might be added on the label:

Do not apply when bees and beneficial organisms are present.

- For packaging other than handheld trigger sprayed, the risk assessment for birds, aquatic organisms and bees was performed due to a potential increase of the treated areas and spray drift.

The risk to birds is considered acceptable for the intended uses. For aquatic organisms, the risk to pelargonic acid following the intended uses of the formulation HERBATAK EASY (S19690 R586.009) can be considered as acceptable, with the following mitigation:

To protect aquatic organisms do not apply at least 5 meters away from any surface water bodies (well, pond, stream, river...).

Moreover, an acceptable risk for aquatic organisms cannot be demonstrated for applications on impermeable surface. The following safety phrase might be added on the label:

To protect aquatic organisms do not apply in sloping gardens or impermeable surfaces located near a waterhole such as asphalt, concrete, pavements and slabs.

For other non-target organisms, the following safety phrases might be added on the label:

Do not apply when bees and beneficial organisms are present.

Avoid spray drift and runoff to nearby plants

3.8 Relevance of metabolites (Part B, Section 10)

Not relevant.

4 Conclusion of the national comparative assessment (Art. 50 of Regulation (EC) No 1107/2009)

The active substance pelargonic acid is not approved as a candidate of substitution, therefore a comparative assessment is not foreseen.

5 Further information to permit a decision to be made or to support a review of the conditions and restrictions associated with the authorisation

When the conclusions of the assessment is « Not acceptable », please refer to relevant summary under point 3 “Background of authorisation decision and risk management”.

5.1.1 Post-authorisation monitoring

None.

5.1.2 Post-authorisation data requirements

The French Decision requests the submission of post-authorisation confirmatory pieces of information within 24 months regarding:

- The long-term storage stability study report at room temperature.

Appendix 1 Copy of the product authorisation



Décision relative à une demande d'autorisation de mise sur le marché d'un produit phytopharmaceutique

Vu les dispositions du règlement (CE) N° 1107/2009 du 21 octobre 2009 et de ses textes d'application,

Vu le code rural et de la pêche maritime, notamment le chapitre III du titre V du livre II des parties législative et réglementaire,

Vu la demande d'autorisation de mise sur le marché et la demande associée du produit phytopharmaceutique
HERBATAK EASY

de la société EVERGREEN GARDEN CARE FRANCE SAS

enregistrées sous les n°2017-2949 et 2017-3187

Vu les conclusions de l'évaluation de l'Anses du 17 mai 2019,

La mise sur le marché du produit phytopharmaceutique désigné ci-après **est autorisée** en France, sous réserve du respect de la composition du produit autorisée dans les conclusions de l'évaluation, pour les usages et dans les conditions précisés dans la présente décision et ses annexes.

La présente décision s'applique sans préjudice des autres dispositions applicables.

Avertissement :

Le non-respect des conditions décrites ci-dessous peut entraîner le retrait ou la modification de l'autorisation ainsi que toute action incluant des poursuites judiciaires.



Informations générales sur le produit	
Noms du produit	HERBATAK EASY SPEED EASY
Type de produit	Produit de référence
Titulaire	EVERGREEN GARDEN CARE FRANCE SAS 21, chemin de la Sauvegarde, 69130 ECULLY, France
Formulation	Emulsion de type aqueux (EW)
Contenant	43,06 g/L - acide pélargonique
Numéro d'intrant	1057-2017.01
Numéro d'AMM	2190319
Fonction	Herbicide
Gamme d'usage	Amateur / emploi autorisé dans les jardins

L'échéance de validité de la présente décision est fixée à douze mois à compter de la date d'expiration de l'approbation de la substance active. A titre indicatif, dans l'état actuel du calendrier d'approbation des substances actives, l'échéance de l'autorisation est fixée au 31 août 2021.

Le dépôt d'une demande de renouvellement conformément à l'article 43 du règlement (CE) 1107/2009, dans les trois mois suivant le renouvellement de l'approbation de la substance active, prolonge de plein droit l'autorisation de mise sur le marché après son arrivée à échéance de la durée nécessaire pour mener à bien l'examen et adopter une décision sur le renouvellement.

Attention : à compter du 01/01/2019, la mise sur marché, la délivrance, l'utilisation et la détention des produits de la gamme d'usages « amateur » sont exclusivement réservées aux utilisateurs professionnels, en application de l'article L. 253-7-III du Code rural et de la pêche maritime, à l'exception des produits de la gamme amateurs inscrits sur la liste des produits de biocontrôle, des produits utilisables en agriculture biologique ou des produits à faible risque. Cette interdiction ne s'applique pas aux traitements et mesures nécessaires à la destruction et à la prévention de la propagation des organismes nuisibles mentionnés à l'article L. 251-3, en application de l'article L. 251-8 du même Code.

La présente décision peut être retirée ou modifiée avant cette échéance si des éléments le justifient.

A Maisons-Alfort le,

08 AOUT 2019

Caroline SEMAILLE
Directrice générale déléguée
en charge du pôle produits réglementés
Agence nationale de sécurité sanitaire de
l'alimentation, de l'environnement et du travail (ANSES)



ANNEXE I : Modalités d'autorisation du produit

Vente et distribution	
Le titulaire de l'autorisation peut mettre sur le marché le produit uniquement dans les emballages :	
Emballage	Contenance
Bouteilles en polyéthylène haute densité équipées d'un pulvérisateur à gâchette	800 mL ; 1 L
Bouteilles en polyéthylène haute densité fluoré équipées d'un pulvérisateur à gâchette	800 mL ; 1 L
Bouteilles en polyéthylène téréphtalate équipées d'un pulvérisateur à gâchette	800 mL ; 1 L
Bidons en polyéthylène haute densité équipés d'un pulvérisateur à gâchette	2,5 L ; 3 L ; 5 L
Bidons en polyéthylène haute densité fluoré équipés d'un pulvérisateur à gâchette	2,5 L ; 3 L ; 5 L

Les emballages en polyéthylène haute densité et en polyéthylène haute densité fluoré équipés d'un bouchon CRC (Bidons « recharge » 2,5 L, 3 L et 5 L) sont refusés car ils ne sont pas en mesure de garantir une exposition minimale de l'utilisateur non professionnel.

Classification du produit
La classification retenue est la suivante :
Sans classement.
EUH208 : Contient du CMIT/MIT. Peut produire une réaction allergique.
Pour les phrases P se référer à la réglementation en vigueur.
Le titulaire de l'autorisation est responsable de la mise à jour de la fiche de données de sécurité et de la classification du produit en tenant compte de ses éventuelles évolutions.

Liste des usages autorisés En l'absence de mention spécifique, les usages autorisés correspondent à une utilisation en plein champ. En l'absence de restriction, les usages sont autorisés sur l'ensemble des cultures de la portée de l'usage.									
Usages	Dose maximale d'emploi	Nombre maximum d'applications	Stade d'application BBCH	Délai avant récolte (jours)	Zone Non Traînée aquatique (mètres)	Zone Non Traînée arthropodes non cibles (mètres)	Zone Non Traînée plantes non cibles (mètres)	Mention abeilles	
14055905 Arbres et arbustes* Désherbage* Plantat. Pl. terre	300 mL/10 m ²	4/an	-	Non applicable	-	-	-	-	
Applications entre avril et novembre. Intervalle minimum entre les applications : 7 jours.									
00201024 Cultures fruitières* Désherbage* Cult. Installées	300 mL/10 m ²	4/an	-	3	-	-	-	-	
Applications entre avril et novembre. Intervalle minimum entre les applications : 7 jours.									
11015924 Traitements généraux* Désherbage* Avr Mise Cult.	300 mL/10 m ²	4/an	-	Non applicable	-	-	-	-	
Applications entre avril et novembre. Intervalle minimum entre les applications : 7 jours.									



Liste des usages autorisés En l'absence de mention spécifique, les usages autorisés correspondent à une utilisation en plein champ. En l'absence de restriction, les usages sont autorisés sur l'ensemble des cultures de la portée de l'usage.									
Usages	Dose maximale d'emploi	Nombre maximum d'applications	Stade d'application BBCH	Délai avant récolte (jours)	Zone Non Traitée aquatique (mètres)	Zone Non Traitée arthropodes non cibles (mètres)	Zone Non Traitée plantes non cibles (mètres)	Mention abeilles	
11015932 Traitements généraux* Désherbage* Cult. Installées	300 mL/10 m ²	4/an	-	3	-	-	-	-	
	Applications entre avril et novembre. Intervalle minimum entre les applications : 7 jours.								
11015908 Traitements généraux* Destruct. Mousses	300 mL/10 m ²	4/an	-	Non applicable	-	-	-	-	
	Applications entre avril et novembre. Intervalle minimum entre les applications : 7 jours.								
11013901 Traitements généraux* Trt Ecorces* Mousses, lichens, algues	300 mL/10 m ²	4/an	-	3	-	-	-	-	
	Applications entre avril et novembre. Intervalle minimum entre les applications : 7 jours.								
11015903 Usages non agricoles* Désherbage* All. PJT, Cimet., Voies	300 mL/10 m ²	4/an	-	Non applicable	-	-	-	-	
	Applications entre avril et novembre. Intervalle minimum entre les applications : 7 jours.								

HERBATAK EASY
AMM n°2190319



Liste des usages refusés				
Usages	Dose d'emploi	Nombre maximum d'applications	Délai avant récolte (jours)	
12455901 Fruits à coque* Désherbage*Cult. Installées	300 mL/10 m ² Motivation du refus : L'usage est refusé car inclus dans l'usage N° 00201024.	4/an	3	
12555902 Fruits à noyau* Désherbage*Cult. Installées	300 mL/10 m ² Motivation du refus : L'usage est refusé car inclus dans l'usage N° 00201024.	4/an	3	
00301054 Jardin d'amateur* Désherbage*All. PJT, Abords non plant.	300 mL/10 m ² Motivation du refus : L'usage est refusé car inclus dans l'usage N° 11015903.	4/an	Non applicable	
12605905 Pommier* Désherbage*Cult. Installées	300 mL/10 m ² Motivation du refus : L'usage est refusé car inclus dans l'usage N° 00201024.	4/an	3	
11015921 Traitements généraux* Désherbage*Zones Cult. Avt Plantat.	300 mL/10 m ² Motivation du refus : L'usage est refusé car inclus dans l'usage N° 11015924.	4/an	Non applicable	
11015933 Traitements généraux* Désherbage*Zones non cult.	300 mL/10 m ² Motivation du refus : L'usage est refusé car inclus dans l'usage N° 11015903.	4/an	Non applicable	
11015933 Traitements généraux* Désherbage* Zones non cult. Surfaces dures	300 mL/10 m ² Motivation du refus : L'usage est refusé car inclus dans l'usage N° 11015903.	4/an	Non applicable	



Conditions d'emploi du produit

Stockage et manipulation du produit

- Ne pas stocker dans un local où la température peut dépasser 40°C.
- Protéger du gel.

Délai de rentrée :

- Attendre le séchage complet de la zone traitée.

Protection de l'environnement (milieux, faune et flore)

Protection de l'eau

- Ne pas rejeter dans l'évier, le caniveau ou tout autre point d'eau les fonds de bidon non utilisés et les eaux de lavage du pulvérisateur.

Protection de la faune

- Ne pas appliquer en présence d'insectes pollinisateurs et/ou auxiliaires (abeilles, bourdons, coccinelles, ...).

Exigences complémentaires post-autorisation

A défaut de transmission de ces données dans les délais impartis à compter de la date de la présente décision, la présente décision pourra être retirée ou modifiée.

Détail de la demande post autorisation	Délai (mois)	Réurrence (mois)
Fournir le rapport de l'étude de stabilité au stockage long terme à température ambiante.	24	-

Recommandations relatives à l'étiquette du produit

Il est recommandé de faire figurer l'information suivante sur l'étiquette :

- Contient de la 1,2-benzisothiazol-3(2H)-one. Peut produire une réaction allergique.
- Eviter toute pulvérisation vers les parties vertes des plantes à préserver.
- Éviter toute dérive de pulvérisation et de ruissellement vers les plantes voisines.

Appendix 2 Copy of the product label

The draft product label as proposed by the applicant is reported below. The draft label may be corrected with consideration of any new element. The label shall reflect the detailed conditions stipulated in the Decision.



_HERBATAK EASY

HOTSHOP DESIGNAGENCY 158, rue Gallieni - 92100 Boulogne-Billancourt - France T : +33 (0)1 53 70 75 00 - F : +33 (0)1 53 70 75 01		Client : SCOTTS Exe : Fertiligène Desherbant PAL 900ml N° Dossier : SCO170082		Date : 06/10/2017 Relecture : 6 Infographiste : PG/LG/PV/LG Livraison exé : Logiciels : ILLUSTRATOR CC - PHOTOSHOP CC	
Impression : <input type="checkbox"/> Offset <input type="checkbox"/> Flexo <input type="checkbox"/> Helio <input type="checkbox"/> Autre Support : PAPIER <input checked="" type="checkbox"/> Blanc		Impression : 6 couleurs <input checked="" type="checkbox"/> QUADRI <input checked="" type="checkbox"/> PMS 485C <input checked="" type="checkbox"/> PMS 381C		Bendays : Logo Fertiligène : C100%/M20% Y100% Magenta 80% à 10% et surimpression du cyan à 100% C73%/Y100% La pause JARDIN : C60% / M35% Y60% M16% Y100% C50% Y100%	
Commentaires : Visuel : Haute déf.					
ATTENTION : Ce document est un document d'exécution et non un doc prêt à flasher. Les recouvrements, surimpressions de couleurs et calage chromie sont à réaliser par le photographeur.					

Appendix 3 Letter of Access

Letter(s) of access and, if necessary, an argumentation according to art. 62.4 of Reg (UE) No 1107/2009 have been submitted and are available under request.