ANNEX

The following entry shall be added at the end of the table in Annex I to Directive 91/414/EC:

No	Common Name, Identificati Numbers	IUPAC Name on	Purity <sup>a</sup>	Entry into force	Expiration of inclusion	Specific provisions
·224	Acetic acid CAS No: 64-19-7 CIPAC No: not allocated	Acetic acid	≥ 980 g/kg	1 September 2009	31 August 2019	PART A Only uses as herbicide may be authorised.  PART B For the implementation of the uniform principles of Annex VI, the conclusions of the review report on acetic acid (SANCO/2602/2008) and in particular Appendices I and II thereof, as finalised in the Standing Committee
						Standing Committee on

**a** Further details on identity and specification of active substance are provided in the review report.

						the Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
225	Aluminium ammonium sulphate CAS No: 7784-26-1 CIPAC No: not allocated	Aluminium ammonium sulphate	≥ 960 g/kg	September 2009	31 August 2019	PART A Only uses as repellent may be authorised.  PART B For the implementation of the uniform principles of Annex VI, the conclusions of the review report on aluminium ammonium sulphate (SANCO/2985/2008) and in particular

**a** Further details on identity and specification of active substance are provided in the review report.

						Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
226	Aluminium silicate CAS No: 1332-58-7 CIPAC No: not allocated	Not available Chemical name: Kaolin	≥ 999,8 g/kg	September 2009	31 August 2019	PART A Only uses as repellent may be authorised.  PART B For the implementation of the uniform principles of Annex VI, the conclusions

**a** Further details on identity and specification of active substance are provided in the review report.

						of the review report on aluminium silicate (SANCO/2603/2008) and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation
						mitigation measures.
227	Ammonium acetate CAS No: 631-61-8 CIPAC No: not allocated	Ammonium acetate	≥ 970 g/kg Relevant impurity: Heavy metals as Pb maximum 10 ppm	1 September 2009	31 August 2019	PART A Only uses as attractant may be authorised.

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**a** Further details on identity and specification of active substance are provided in the review report.

						mitigation measures	
228	Blood meal CAS No: not allocated CIPAC No: not allocated	Not available	≥ 990 g/kg	1 September 2009	31 August 2019		Only uses as repellent may be authorised. Blood meal must be in compliance with Regulation (EC) No 1774/2002.
							meal (SANCO/2604/2008) and in
							particular Appendices I
							and II thereof, as

**a** Further details on identity and specification of active substance are provided in the review report.

						Conditio of use sh include, where appropria risk mitigatio measures	all ate, n
229	Calcium carbide CAS No: 75-20-7 CIPAC No: not allocated	Calcium carbide Calcium acetylide	≥ 765 g/kg Containing 0,08-0,52 g/kg Calcium Phosphide	1 September 2009	31 August 2019	PART B	uses as repellent may be authorised.

**a** Further details on identity and specification of active substance are provided in the review report.

						(SANCO/2605/2008) and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation
230	Calcium carbonate CAS No: 471-34-1 CIPAC No: not allocated	Calcium carbonate	≥ 995 g/kg	1 September 2009	31 August 2019	PART A Only uses as repellent may be authorised.
a Further deta	ails on identity and	specification of or	ctive substance are	provided in the rea	view report	PART B For the implementation of the uniform principles of

						Annex VI, the conclusions of the review report on calcium carbonate (SANCO/2606/2008) and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food
						the
						Conditions of use shall include, where appropriate, risk mitigation measures.
231	Carbon dioxide CAS No: 124-38-9	Carbon dioxide	≥ 99,9 %	September 2009	31 August 2019	PART A Only uses as fumigant may

**a** Further details on identity and specification of active substance are provided in the review report.

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**a** Further details on identity and specification of active substance are provided in the review report.

						where appropriate risk mitigation measures.	
232	Denathonium benzoate CAS No: 3734-33-6 CIPAC No: not allocated	nBenzyldiethy xylylcarbame benzoate	v <b>E[996</b> -g/kg oyl]methyl]ar	1 nSoptimber 2009	31 August 2019	PART A C u a a ref in b a a PART B F the in c c c c c c c c c c c c c c c c c c	ses s epellent hay he uthorised.  For he mplementation of he miform brinciples of Annex /I, he onclusions of he eview eport on lenathonium henzoate SANCO/2607/2008) nd n harticular Appendices  I hereof, s inalised
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**a** Further details on identity and specification of active substance are provided in the review report.

						and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
233	Ethylene CAS No: 74-85-1 CIPAC No: not allocated	Ethene	≥ 99 %	1 September 2009	31 August 2019	PART A Only uses as plant growth regulator may be authorised.  PART B For the implementation of the uniform principles of Annex VI, the conclusions of the review report on ethylene (SANCO/2608/2008) and in particular Appendices I and

**a** Further details on identity and specification of active substance are provided in the review report.

234	ol 56. γ- ter 99. α- ter 99. 1,8	pinen-4- 2-74-3 pinene -85-4 pinene -86-5	ol ≥ 300 g/ kg γ- terp ≥ 100 g/ kg α-	pinene	31 August 2019	II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health shall be taken into account.  Conditions of use shall include, where appropriate, risk mitigation measures.  PART A Only uses as fungicide may be authorised.  PART B For the implementation of the uniform principles of Annex VI, the conclusions of the review
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a Further details on identity and specification of active substance are provided in the review report.

235	Fat	Not	≥ 40 % of	1	31 August	report on extract from tea tree (SANCO/2609/2008) and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.  PART A Only
	destilation residues CAS No: not allocated CIPAC No: not allocated	available	cleaved fatty acids Relevant impurity: Ni maximum 200 mg/kg	September 2009	2019	uses as repellent may be authorised. Fat destilation residues

**a** Further details on identity and specification of active substance are provided in the review report.

			the implementation of the uniform
			Standing Committee on the Food Chain

**a** Further details on identity and specification of active substance are provided in the review report.

						and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
236	Fatty acids C <sub>7</sub> to C <sub>20</sub> CAS No: 112-05-0 (Pelargonic Acid) 67701-09-1 (Fatty acids C <sub>7</sub> -C <sub>18</sub> and C <sub>18</sub> unsaturated potassium salts) 124-07-2 (Caprylic Acid) 334-48-5 (Capric Acid) 112-80-1 (Oleic Acid) 85566-26-3 (Fatty acids C <sub>8</sub> -C <sub>10</sub> Me esters) 111-11-5 (Methyl octanoate) 110-42-9 (Methyl decanoate)	Nonanoic acid Caprylic Acid, Pelargonic Acid, Capric Acid, Lauric Acid, Oleic Acid (ISO in each case) Octanoic Acid, Nonanoic Acid, Decanoic Acid, Dodecanoic Acid, Capric Acid, Decanoic Acid, Decanoic Acid, Dodecanoic Acid, Dodecanoic Acid, Dodecanoic Acid, Cotadecenoic Acid (IUPAC in each case) Fatty acids, C7-C10, Me esters	≥ 889 g/kg (Pelargonic Acid) ≥ 838 g/kg fatty acids ≥ 99 % fatty acid methyl esters	1 September 2009	31 August 2019	PART A Only uses as insecticide, acaricide, and herbicide and plant growth regulator may be authorised.  PART B For the implementation of the uniform principles of Annex VI, the conclusions of the review report on fatty acids (SANCO/2610/2008)

a Further details on identity and specification of active substance are provided in the review report.

	CIPAC No: not allocated					Conditio of use sh include, where appropria risk mitigatio measures	all ate, on
237	Garlic extract CAS No: 8008-99-9 CIPAC No: not allocated	Food grade garlic juice concentrate	≥ 99,9 %	September 2009	31 August 2019	PART A	uses as repellent, insecticide and nematicide may be authorised.

**a** Further details on identity and specification of active substance are provided in the review report.

						principles of
						Annex VI,
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						extract
						(SANCO/2612/2008) and
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						account.
						Conditions
						of use shall
						include,
						where appropriate,
						risk
						mitigation
						measures.
238	Gibberellic	(3S,3aS,4S,4	àS\$ <b>750,9</b> a/ <b>R</b> g9b	R,12S)-7,12-	31 August	PART A Only
	acid	dihydroxy-3-		September	2019	uses
		methyl-6-		2009		as

Further details on identity and specification of active substance are provided in the review report.

CAS No: 77-06-5 CIPAC No: 307	propenol(1,2 b)furan-4- carboxylic acid Alt:	-4a,7- 3- - 4aS,6S,8aR,8t	PR,11S)-6,11-	PART B	the implementation of the uniform principles of Annex VI, the conclusions of the review report on gibberellic acid (SANCO/2613/2008) and in particular Appendices I and II thereof, as finalised in the Standing
					and II thereof, as finalised in the
					on the Food Chain and Animal Health shall be taken

a Further details on identity and specification of active substance are provided in the review report.

						into account.  Conditions of use shall include, where appropriate, risk mitigation measures.
239	Gibberellins CAS No: GA4: 468-44-0 GA7: 510-75-8 GA4A7 mixture: 8030-53-3 CIPAC No: not allocated	(3S,3aR,4S,4 hydroxy-3- methyl-6- methylene-2 oxoperhydro methano-3,9 propanoazul b]furan-4- carboxylic acid GA7:	-4a,7- b- eno[1,2- 4aR,7R,9aR,9 4a,7- 3-	1 <b>240209</b> 08).	31 August 2019	PART A Only uses as plant growth regulator may be authorised.  PART B For the implementation of the uniform principles of Annex VI, the conclusions of the review report on gibberellins (SANCO/2614/2008) and in particular Appendices I and II thereof, as finalised in the

**a** Further details on identity and specification of active substance are provided in the review report.

						Condition of use shinclude, where appropriatisk mitigation measures	all nte, n
240	Hydrolised proteins Beet molasses urea hydrolysate Collagen protein hydrolysate CAS No: not allocated CIPAC No: not allocated	Not available	Beet molasses urea hydrolysate: minimum Crude Protein Equivalent: 360 g/kg (36 % w/w) Collagen protein hydrolysate: organic nitrogen content > 240 g/kg	1 September 2009	31 August 2019	PART B	uses as attractant may be authorised. Hydrolised proteins of animal origin must be in compliance with Regulation (EC) No 1774/2002

**a** Further details on identity and specification of active substance are provided in the review report.

						of Annex VI, the conclusions of the review report on hydrolised proteins (SANCO/2615/2008) and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation
241	Iron sulphate Iron(II)sulph anhydrous:	Iron (II) sulfate ate	Iron(II)sulph anhydrous ≥ 367,5 g/ kg	alte September 2009	31 August 2019	PART A Only uses as herbicide

a Further details on identity and specification of active substance are provided in the review report.

CAS No: 7720-78-7 Iron(II)sulphate monohydrate: CAS No: 17375-41-6 Iron(II)sulphate heptahydrate: CAS No: 7782-63-0 CIPAC No: not allocated	Iron(II)sulphate monohydrate ≥ 300 g/kg Iron(II)sulphate heptahydrate ≥ 180 g/kg	Condition of use shape of the s	the implementation of the uniform principles of Annex VI, the conclusions of the review report on iron sulphate (SANCO/2616/2008) and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health shall be taken into account.
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a Further details on identity and specification of active substance are provided in the review report.

September   Sept							include, where appropria risk mitigatio measures	on
tile	242	(Diatomaceo earth) CAS No: 61790-53-2 CIPAC No:	u(sliatomaceou	Maximum 0,1 % of particles of Crystalline Silica (with diameter below 50	September	31 August 2019	PART A	Only uses as insecticide and acaricide may be authorised.  For the implementation of the uniform principles of Annex VI, the conclusions of the review report on kieselgur (SANCO/2617/2008) and in particular Appendices I and II thereof, as finalised in the Standing Committee on

**a** Further details on identity and specification of active substance are provided in the review report.

						Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
243	Limestone CAS No: 1317-65-3 CIPAC No: not allocated	not available	≥ 980 g/kg	1 September 2009	31 August 2019	PART A Only uses as repellent may be authorised.  PART B For the implementation of the uniform principles of Annex VI, the conclusions of the review report on limestone (SANCO/2618/2008) and in particular Appendices I and

**a** Further details on identity and specification of active substance are provided in the review report.

						II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
244	Methyl nonyl ketone CAS No: 112-12-9 CIPAC No: not allocated	Undecan-2-one	≥ 975g/kg	September 2009	31 August 2019	PART A Only uses as repellent may be authorised.  PART B For the implementation of the uniform principles of Annex VI, the conclusions of the review

**a** Further details on identity and specification of active substance are provided in the review report.

						report on methylnonyl ketone (SANCO/2619/2008) and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
245	Pepper CAS No: not allocated CIPAC No: not allocated	Black pepper — Piper nigrum	It is a complex mixture of chemical substances, the component piperine as marker should be minimum 4 %	September 2009	31 August 2019	PART A Only uses as repellent may be authorised.  PART B For the implementation of

a Further details on identity and specification of active substance are provided in the review report.

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			(SANCO/2620/2008)
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**a** Further details on identity and specification of active substance are provided in the review report.

246	Plant oils/	Citronella	Relevant	1	31 August	PART A	Only
	citronella	Oil is a	impurities	September	2019		uses
	oil	complex	methyl	2009			as
	CAS No:	mixture of	eugenol				herbicide
	8000-29-1	chemical	and methyl-				may
	CIPAC	substances.	isoeugenol				be
	No: not	The main	maximum				authorised.
	allocated	components					
		are:				PART B	
			ronellal				the
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			adien-1-				Annex
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		(3,	7-				citronella
		dir	nethyl-6-				oil
		oct	en-1yl				(SANCO/2621/2008)
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**a** Further details on identity and specification of active substance are provided in the review report.

						into account.  Conditions of use shall include, where appropriate, risk mitigation measures.
247	Plant oils/clove oil CAS No: 94961-50-2 (clove oil) 97-53-0 (Eugenol — main component) CIPAC No: not allocated	chemical substances. The main component	≥ 800 g/kg	September 2009	31 August 2019	PART A Only uses as fungicide and bactericide may be authorised.  PART B For the implementation of the uniform principles of Annex VI, the conclusions of the review report on clove oil (SANCO/2622/2008) and in particular Appendices I and II thereof, as finalised in

**a** Further details on identity and specification of active substance are provided in the review report.

						Conditio of use sh include, where appropria risk mitigation measures	all ate, on
248	Plant oils/ rape seed oil CAS No: 8002-13-9 CIPAC No: not allocated	Rape seed oil	Rape seed oil is a complex mixture of fatty acids	September 2009	31 August 2019	PART A	Only uses as insecticide and acaricide may be authorised.
						PART B	For the implementation of the uniform principles of Annex VI, the conclusions of the review report on rape

**a** Further details on identity and specification of active substance are provided in the review report.

						Condition of use shinclude, where appropriatisk mitigation measures	all ate, on
249	Plant oils/ spear mint oil CAS No: 8008-79-5 CIPAC No: not allocated	Spearmint oil	≥ 550 g/ kg as L- Carvone	1 September 2009	31 August 2019	PART A	uses as plant growth regulator may be authorised.
a Further deta	nils on identity and	specification of ac	tive substance are	provided in the rev	view report.	TAKI B	the implementation of

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			spearmint
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			(SANCO/2624/2008)
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			Conditions
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			include,
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			appropriate,
			risk
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			measures.

**a** Further details on identity and specification of active substance are provided in the review report.

250	Potassium hydrogen carbonate CAS No: 298-14-6 CIPAC No: not	Potassium hydrogen carbonate	≥ 99,5 %	September 2009	31 August 2019	PART A	Only uses as fungicide may be authorised.
	allocated					PART B	For the implementation of the uniform principles of Annex VI, the conclusions of the review report on potassium hydrogen carbonate (SANCO/2625/2008) and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health shall be

**a** Further details on identity and specification of active substance are provided in the review report.

						taken into account.  Conditions of use shall include, where appropriate, risk mitigation measures.
251	Putrescin (1,4-Diaminobuta CAS No: 110-60-1 CIPAC No: not allocated	Butane-1,4-diamine ane)	≥ 990 g/kg	1 September 2009	31 August 2019	PART A Only uses as attractant may be authorised.  PART B For the implementation of the uniform principles of Annex VI, the conclusions of the review report on putrescin (SANCO/2626/2008) and in particular Appendices I and II thereof, as finalised in the Standing

**a** Further details on identity and specification of active substance are provided in the review report.

					Committee on the Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
252	Pyrethrins CAS No: (A) and (B): Pyrethrins: 8003-34-7 Extract A: extractives of Chrysanthen cinerariaefol 89997-63-7 pyrethrin 1: CAS 121-21-1 pyrethrin 2: CAS 121-29-9 cinerin 1: CAS 25402-06-6 cinerin 2: CAS 121-20-0 jasmolin 1: CAS 4466-14-2 jasmolin 2: CAS 1172-63-0	Extract A: ≥ 500 g/kg Pyrethrins Extract B: ≥ 480 g/kg Pyrethrins	1 September 2009	31 August 2019	PART A Only uses as insecticide may be authorised.  PART B For the implementation of the uniform principles of Annex VI, the conclusions of the review report on pyrethrins (SANCO/2627/2008) and in particular

 $<sup>{\</sup>bf a} \qquad \text{Further details on identity and specification of active substance are provided in the review report.}$ 

	Extract B: pyrethrin 1: CAS 121-21-1 pyrethrin 2: CAS 121-29-9 cinerin 1: CAS 25402-06-6 cinerin 2: CAS 121-20-0 jasmolin 1: CAS 4466-14-2 jasmolin 2: CAS 1172-63-0 CIPAC No 32					Conditio of use sh include, where appropria risk mitigatio measures	all ate, on
253	Quartz sand CAS No: 14808-60-7 CIPAC No: not allocated	Quarz, Quartz, Siliciumdiox Silica, Silicon dioxide, SiO <sub>2</sub>	≥915 g/kg Maximum id,1 % of particles of Crystalline Silica (with diameter below 50 um.)	September 2009	31 August 2019	PART A	uses as repellent may be authorised.

						of the review report on quartz sand (SANCO/2628/2008) and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
254	Repellents by smell of animal or plant origin/fish oil CAS No: 100085-40-3	Fish Oil	≥ 99 %	1 September 2009	31 August 2019	PART A Only uses as repellent may be authorised. Fish oil

CIPAC No: not allocated				must be in
				compliance with
				Regulation (EC)
				No 1774/2002
			PART B	For the
				implementation of
				the uniform
				principles of
				Annex
				VI, the
				conclusions of
				the review
				report on
				fish oil
				(SANCO/2629/2008) and
				in particular
				Appendices I
				and II
				thereof,
				as finalised
				in the
				Standing Committee
				on the
				Food Chain
				and Animal
				Health shall

a Further details on identity and specification of active substance are provided in the review report.

						be taken into account.  Conditions of use shall include, where appropriate, risk mitigation measures.
255	Repellents by smell of animal or plant origin/ sheep fat CAS No: 98999-15-6 CIPAC No: not allocated	Sheep Fat	Pure sheep fat containing a maximum of 0,18 % w/w/water.	1 September 2009	31 August 2019	PART A Only uses as repellent may be authorised. Sheep fat must be in compliance with Regulation (EC) No 1774/2002  PART B For the implementation of the uniform principles of Annex VI, the conclusions of the review report on sheep fat (SANCO/2630/2008)

**a** Further details on identity and specification of active substance are provided in the review report.

						Condition of use shinclude, where appropriatisk mitigation measures	all ate, n
256	Repellents by smell of animal or plant origin/tall oil crude CAS No: 8002-26-4 CIPAC No: not allocated	Tall Oil Crude	Tall oil crude is a complex mixture of tall rosin and fatty acids	1 September 2009	31 August 2019	PART A	uses as repellent may be authorised.

**a** Further details on identity and specification of active substance are provided in the review report.

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						the conclusions
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						(SANCO/2631/2008)
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						Conditions of use shall
						include,
						where
						appropriate,
						risk
						mitigation
						measures.
257	D 11 /	т и оч	G 1	1	21 4	
257	Repellents	Tall Oil	Complex	1 Contombon	31 August	PART A Only
	by smell	Pitch	mixture	September 2009	2019	uses
	of animal		of esters	2009		as rapollant
	or plant origin/tall		of fatty acids, rosin			repellent
	origin/tan		acius, IUSIII	l		may

Further details on identity and specification of active substance are provided in the review report.

oil pitch CAS No: 8016-81-7 CIPAC No: not allocated	and small amounts of dimers and trimers of resin acids and fatty acids.		PART B	the implementation of the uniform
				principles of Annex VI, the conclusions of the review report on tall
				oil pitch (SANCO/2632/2008) and in particular Appendices I and II thereof,
				as finalised in the Standing Committee on the Food Chain
			Conditio of use sh	

a Further details on identity and specification of active substance are provided in the review report.

					include, where appropriate, risk mitigation measures.
258	Sea-algae extract (formerly sea algae extract and sea weeds) CAS No: not allocated CIPAC No: not allocated	See algae extract	See algae extract is a complex mixture. Main components as markers: mannitol, fucoidans and alginates. Review report SANCO/263	31 August 2019	PART A Only uses as plant growth regulator may be authorised.  PART B For the implementation of the uniform principles of Annex VI, the conclusions of the review report on sea algae extract (SANCO/2634/2008) and in particular Appendices I and II thereof, as finalised in the Standing Committee

**a** Further details on identity and specification of active substance are provided in the review report.

						on the Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
259	Sodium aluminium silicate CAS No: 1344-00-9 CIPAC No: not allocated	Sodium aluminium silicate: Na <sub>x</sub> [(AlO <sub>2</sub> ) <sub>x</sub> ' × zH <sub>2</sub> O	1 000 g/kg (SiO <sub>2</sub> ) <sub>y</sub> ]	September 2009	31 August 2019	PART A Only uses as repellent may be authorised.  PART B For the implementation of the uniform principles of Annex VI, the conclusions of the review report on sodium aluminium silicate (SANCO/2635/2008) and in

**a** Further details on identity and specification of active substance are provided in the review report.

						Conditio of use sh include, where appropria risk mitigatio	all ate, on
260	Sodium Hypochlorite CAS No: 7681-52-9 CIPAC No: not allocated	Sodium Hypochlorite	10 % (w/w) expressed as chlorine	1 September 2009	31 August 2019	PART A  PART B	Only uses as disinfectant may be authorised.
a Further deta	nils on identity and	specification of ac	tive substance are	provided in the rev	view report.		the uniform principles of Annex VI, the

the review report on sodium hypochlorite (SANCO/2988/2008) and in particular Appendices I amd II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health shall be taken into account.  261 Straight Chain group: Ch							conclusions of
Straight   Chain   Acetate   Chain							review
Straight Chain group: Lepidopteran Pheromones   (E)-5- decen-l-yl acetate   (E)-5- d							
Straight   Chain   Acetate   Chain							
and in particular Appendices I I and III thereof, as finalised in the Standing Committee on the Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.  261 Straight Chain Acetate Chain Pheromones    Epidopteran Pheromones   Epidopteran Pher							hypochlorite
in particular Appendices I and III thereof, as as finalised in the Standing Committee on the Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.  261 Straight Chain Acetate Chain Pheromones  (E)-5- decen-1-yl acetate (SANCO/263300908)  Straight Chain Acetate (SANCO/263300908)  Review 1 September (SANCO/263300908)  PART A Only uses as attractants may be authorised.							(SANCO/2988/2008) and
Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.  261  Straight Chain group: Lepidopteran Pheromones  (E)-5- decen-1-yl acetate  (E)-5- decen-1-yl acetate  Acetate group: Lepidopteran Pheromones  (E)-5- decen-1-yl acetate  Acetate authorised.							in
Straight Chain Lepidopteran Pheromones   (E)-5-   decen-1-y  acetate   (E)-5-   decen-1-y  acetate   ace							
Straight Chain   Acetate   Chain   C							Appendices
thereof, as finalised in the Standing Committee on the Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.  261 Straight Chain Lepidopteran Pheromones (E)-5- decen-1-yl acetate (SANCO/263300908)  Review 1 September (SANCO/263300908)  281 Acetate group: (SANCO/263300908)  291 PART A Only uses as attractants may be acetate authorised.							
261 Straight Chain Lepidopteran Pheromones  (E)-5- decen-1-yl acetate							
Straight   Chain   C							
the Standing Committee on the Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.  261 Straight Chain Acetate group: Lepidopteran Pheromones  (E)-5- (E)-5- decen-1-yl acetate group: acetate  (E)-5- decen-1-yl acetate acetate  Review 1 September (SANCO/263300908)  Review 2019  31 August 2019  PART A Only uses as attractants may be authorised.							
Standing Committee on the Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.  261  Straight Chain Acetate group: Lepidopteran Pheromones  (E)-5- decen-1-yl acetate  (E)-5- decen-1-yl acetate  (E)-5- decen-1-yl acetate  Review report (SANCO/263300908)  31 August 2019  PART A Only uses as attractants may be authorised.							
Committee on the Food Chain and Animal Health shall be taken into account.  Conditions of use shall include, where appropriate, risk mitigation measures.  261  Straight Chain Acetate group: Lepidopteran Pheromones  (E)-5- decen-1-yl acetate (E)-5- decen-1-yl acetate  Committee on the Food Chain and Animal Health shall be taken into account.  Conditions of use shall include, where appropriate, risk mitigation measures.  31 August 2019  PART A Only uses as attractants may be authorised.							
the Food Chain and Animal Health shall be taken into account.  Conditions of use shall include, where appropriate, risk mitigation measures.  261  Straight Chain Lepidopteran Pheromones  (E)-5- decen-1-yl acetate group: (SANCO/26 3200908)  Review 1 September (SANCO/26 3200908)  Review 2019  31 August 2019  2019  PART A Only uses as attractants may be authorised.							Committee
Food Chain and Animal Health shall be taken into account.  Conditions of use shall include, where appropriate, risk mitigation measures.  Straight Chain Lepidopteran Pheromones  (E)-5- decen-1-yl acetate (E)-5- decen-1-yl acetate acetate  Review 1 September (SANCO/2633000908)  1 31 August 2019  PART A Only uses as attractants may be authorised.							
Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.  261  Straight Chain group: Lepidopteran Pheromones  (E)-5- decen-1-yl acetate (SANCO/263200908)  Review report September (SANCO/263200908)  1 31 August 2019  PART A Only uses as attractants may be authorised.							
Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.  261 Straight Chain group: Lepidopteran Pheromones  (E)-5- decen-1-yl acetate (E)-5- decen-1-yl acetate acetate  Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.  31 August 2019  PART A Only uses as attractants may be authorised.							
Health shall be taken into account.  Conditions of use shall include, where appropriate, risk mitigation measures.  Straight Chain group: Lepidopteran Pheromones  (E)-5- decen-1-yl acetate (E)-5- decen-1-yl acetate acetate  Review 1 September (SANCO/263302908)  1 31 August 2019  PART A Only uses as attractants may be authorised.							
Straight Chain Pheromones  (E)-5- decen-1-yl acetate							
be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.  261 Straight Chain group: Lepidopteran Pheromones  (E)-5- decen-1-yl acetate (E)-5- decen-1-yl acetate actate actate  (E)-5- decen-1-yl acetate actate    December (Sanco/2633000008)   December (Sanco/2633000008)							
Straight   Acetate   Review   report   September   (SANCO/263302908)     September   (SANCO/263302908)     September   Chain   Pheromones   (E)-5-   decen-1-yl   acetate   acetate     September   decen-1-yl   acetate   acetate     September   S							be
261 Straight Chain group: Lepidopteran Pheromones  (E)-5- decen-1-yl acetate  (E)-5- decen-1-yl acetate acetate  (E)-5- decen-1-yl acetate acetate  (E)-5- decen-1-yl acetate acetate  (E)-5- decen-1-yl acetate							
Conditions of use shall include, where appropriate, risk mitigation measures.  Straight Chain group: Lepidopteran Pheromones  (E)-5- decen-1-yl acetate decen-1-yl acetate acetate  Conditions of use shall include, where appropriate, risk mitigation measures.  31 August 2019  PART A Only uses as attractants may be authorised.							
Straight   Acetate   General Pheromones   Chain   Pheromones   Chain							Conditions
261 Straight Chain group: Lepidopteran Pheromones (E)-5- decen-1-yl acetate acetate (E)-5- decetate (E)-5- dec							
261 Straight Acetate group: Lepidopteran Pheromones  (E)-5- decen-1-yl acetate acetate acetate  (E)-5- decen-1-yl acetate acetate  (E)-5- decen-1-yl acetate acetate  (E)-5- decen-1-yl acetate							
261 Straight Acetate Chain group: Lepidopteran Pheromones  (E)-5- decen-1-yl acetate acetate acetate Review 1 (SANCO/2632020908)  Review 1 (Sanco/263202008)  September 2019  231 August 2019  PART A Only uses as attractants may be authorised.							
261 Straight Acetate group: Review report September (SANCO/263202008)  (E)-5- (E)-5- decen-1-yl acetate acetate Review racetate Review report (SANCO/263202008)  (E)-5- (E)-5- decen-1-yl acetate Review report (SANCO/2632020008)  (E)-5- decen-1-yl acetate Review report (SANCO/2632020008)							risk
Chain group: report (SANCO/2632020908)  Lepidopteran Pheromones  (E)-5- (E)-5- decen-1-yl acetate (E)-5- decentage acetat							
Lepidopteran Pheromones (SANCO/263300008) as attractants may be decen-1-yl acetate acetate acetate acetate acetate	261				1 *		_
Pheromones  (E)-5- decen-1-yl acetate  (E)-5- decen-1-yl acetate  attractants may be authorised.				report	September	2019	
(E)-5- (E)-5- decen-1-yl acetate may be authorised.		Pheromones	1	(SANCO/26	DDUUU(8)		
decen-1-yl decen-1-yl acetate decen-1-yl authorised.			(E) 5				may
acetate acetate authorised.							
a Further details on identity and specification of active substance are provided in the review report.		acetate	acetate				autnorisea.

**a** Further details on identity and specification of active substance are provided in the review report.

CAS No: 38421-90-8 CIPAC No: not allocated (E)-8- dodecen-1- yl acetate CAS No: 38363-29-0 CIPAC No:	(E)-8- dodecen-1- yl acetate			PART B	the implementation of the uniform principles of Annex VI, the
not allocated					conclusions of the
(E/Z)-8-dodecen-1-yl acetate CAS No: not available CIPAC No: not avaiable	(E/Z)-8- dodecen-1- yl acetate as individual isomers				review report on straight chain lepidopteran pheromones (SANCO/2633/2008) and in
(Z)-8- dodecen-1- yl acetate CAS No: 28079-04-1 CIPAC No: not allocated	(Z)-8- dodecen-1- yl acetate				particular Appendices I and II thereof, as finalised
(Z)-9- dodecen-1- yl acetate CAS No: 16974-11-1 CIPAC No: 422	(Z)-9- dodecen-1- yl acetate				in the Standing Committee on the Food
(E,Z)-7,9- dodecadien- yl acetate CAS No: 54364-62-4 CIPAC No: not allocated	(E,Z)-7,9- l dodecadien- yl acetate	1-			Chain and Animal Health shall be taken into account.
(E)-11- tetradecen-1- yl acetate	(E)-11- tetradecen-1- yl acetate			Conditio of use sh include,	

 $<sup>{\</sup>bf a} \qquad \text{Further details on identity and specification of active substance are provided in the review report.}$ 

CAS No: 33189-72-9 CIPAC No: not allocated  (Z)-9- tetradecen-1 yl acetate CAS No: 16725-53-4 CIPAC No: not allocated	(Z)-9- -tetradecen-1- yl acetate			where appropriate, risk mitigation measures.
(Z)-11- tetradecen-1 yl acetate CAS No: 20711-10-8 CIPAC No: not allocated	(Z)-11- -tetradecen-1- yl acetate			
(Z, E)-9, 12- tetradecadier yl acetate CAS No: 31654-77-0 CIPAC No: not allocated	(Z, E)-9, 12- ntetradecadien yl acetate	<b>1</b> -1-		
Z-11- hexadecen-1 yl acetate CAS No: 34010-21-4 CIPAC No: not allocated	Z-11- -hexadecen-1 yl acetate	_		
(Z, E)-7, 11- hexadecadie yl acetate CAS No: 51606-94-4 CIPAC No: not allocated	Z, E)-7, 11- hexadecadie nyl-acetate	n-1-		

**a** Further details on identity and specification of active substance are provided in the review report.

yl acetate. CAS No: 86252-65-5 CIPAC No: not allocated	(E, Z)-2, 13- -detadecadien yl acetate.
Alcohol group:	Alcohol group:
(E)-5- decen-1-ol CAS No: 56578-18-8 CIPAC No: not allocated	(E)-5- decen-1-ol
(Z)-8- dodecen-1- ol CAS No: 40642-40-8 CIPAC No: not allocated	(Z)-8- dodecen-1- ol
	(E,E)-8,10-1 dodecadien-1
tetradecan-1- ol CAS No: 112-72-1 CIPAC No: not allocated	tetradecan-1- ol
(Z)-11- hexadecen-1 ol CAS No: 56683-54-6	(Z)-11- -hexadecen-1 ol

a Further details on identity and specification of active substance are provided in the review report.

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CIPAC No: not allocated				
Aldehyde group:	Aldehyde group:			
(Z)-7- tetradecenal CAS No: 65128-96-3 CIPAC No: not allocated	(Z)-7- tetradecenal			
(Z)-9- hexadecenal CAS No: 56219-04-6 CIPAC No: not allocated	(Z)-9- hexadecenal			
(Z)-11- hexadecenal CAS No: 53939-28-9 CIPAC No: not allocated	(Z)-11- hexadecenal			
(Z)-13- octadecenal CAS No: 58594-45-9 CIPAC No: not allocated	(Z)-13- octadecenal			
Blends acetates:	Blends acetates:			
doo yl	lecen-1- doo yl	-8- decen-1- etate		
CAS No: 28079-04-1 CIPAC No: not allocated				
and ii) Dodecyl acetate	and ii) Dodecyl acetate;	ctive substance are	provided in the -	iow rozart

**a** Further details on identity and specification of active substance are provided in the review report.

```
CAS No:
112-66-3
CIPAC
No: not
allocated;
                      (Z)-9-
i)
         (Z)-9-
         dodecen-1-
                      dodecen-1-
         yl
                      yl
         acetate
                      acetate
CAS No:
             and
16974-11-1
CIPAC No:
422
and
ii)
         Dodiecyl
                      Dodecyl
         acetate
                      acetate;
CAS No:
112-66-3
CIPAC No:
422;
         (E,Z)-7,9-
i)
                      (E,Z)-7,9-
         dodecadien-1-dodecadien-1-
         yl
                      yl
         acetate
                      acetate,
CAS No:
             and
55774-32-8
CIPAC
No: not
allocated
and
         (E,E)7,9-
ii)
                      (E,E)-7,9-
         dodecadien-1-dodecadien-1-
         yl
                      yl
         acetate
                      acetate;
CAS No:
54364-63-5
CIPAC
No: not
allocated;
i)
         (Z, Z)-7,11- (Z, Z)-7,11-
         hexadecadienhexadecadien-1-
         yl
                      yl
         acetate
                      acetate
and
             and
```

**a** Further details on identity and specification of active substance are provided in the review report.

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Status: This is the original version (as it was originally adopted).

hexadecadienhbbadecadien-1-yl yl acetate acetate;  CAS No: i) & ii) 53042-79-8 CAS No: i) 52207-99-5 CAS No: ii) 51606-94-4 CIPAC No: not allocated;  Blends aldehydes:  i) (Z)-D- (Z)-9-hexadecenal hexadecenal CAS No: and 55219-04-6 CIPAC No: not allocated and  ii) (Z)-lij- (Z)-11-hexadecenal hexadecenal CAS No: and 53939-28-9 CIPAC: not allocated and  iii) (Z)-lij- (Z)-13-octadecenal cAS No: 58594-45-9 CIPAC No: not allocated;  Blends Blends mixtures: mixtures:			_	
CAS No: i) & ii) 3042-79-8 CAS No: i) 52207-99-5 CAS No: ii) 51606-94-4 CIPAC No: not allocated;  Blends aldehydes:  i) (Z)-9- (Z)-9- hexadecenal hexadecenal CAS No: 56219-04-6 CIPAC No: not allocated and  ii) (Z)-ii)- (Z)-11- hexadecenal hexadecenal CAS No: 3939-28-9 CIPAC: not allocated and  iii) (Z)-iii)- (Z)-13- octadecenal CAS No: 58594-45-9 CIPAC No: not allocated;  Blends mixtures:  i) (E)-iii- (E)-5- decen-1- yl yl	hex	xadecadienhb	,E)-7,11- xadecadien-1-	
No: not allocated;  Blends Blends aldehydes:  i) (Z)-D- (Z)-9- hexadecenal hexadecenal hexadecenal hexadecenal hexadecenal and  CAS No: 56219-04-6 CIPAC No: not allocated and  ii) (Z)-iii)- (Z)-11- hexadecenal hexadecenal hexadecenal hexadecenal hexadecenal hexadecenal and  CAS No: 53939-28-9 CIPAC: not allocated and  iii) (Z)-iii)- (Z)-13- octadecenal octadecenal;  CAS No: 58594-45-9 CIPAC No: not allocated;  Blends mixtures:  i) (E)-D- (E)-5- decen-1- decen-1- yl yl	ace CAS No: i) & ii) 53042-79-8 CAS No: i) 52207-99-5 CAS No: ii) 51606-94-4		etate;	
aldehydes:  i) (Z)-D- (Z)-9- hexadecenal hexadecenal  CAS No: 56219-04-6 CIPAC No: not allocated and  ii) (Z)-iii)- (Z)-11- hexadecenal hexadecenal  CAS No: 53939-28-9 CIPAC: not allocated and  iii) (Z)-iiiB- (Z)-13- octadecenal octadecenal;  CAS No: 58594-45-9 CIPAC No: not allocated;  Blends mixtures:  i) (E)-D- (E)-5- decen-1- decen-1- yl yl	No: not allocated;	DI I		
hexadecenal hexadecenal  CAS No: 56219-04-6 CIPAC No: not allocated and  ii) (Z)-ii)- (Z)-11- hexadecenal hexadecenal  CAS No: 53939-28-9 CIPAC: not allocated and  iii) (Z)-iiib- (Z)-13- octadecenal octadecenal;  CAS No: 58594-45-9 CIPAC No: not allocated;  Blends mixtures:  i) (E)-b- (E)-5- decen-1- decen-1- yl yl	aldehydes:			
hexadecenal hexadecenal CAS No: 53939-28-9 CIPAC: not allocated and  iii) (Z)-iiii) (Z)-13- octadecenal octadecenal; CAS No: 58594-45-9 CIPAC No: not allocated; Blends mixtures:  i) (E)-b- decen-1- yl yl		xadecenal he		
octadecenal octadecenal; CAS No: 58594-45-9 CIPAC No: not allocated; Blends mixtures:  i) (E)-b)- (E)-5- decen-1- decen-1- yl yl		xadecenal he		
mixtures: mixtures:  i) (E)-b)- (E)-5- decen-1- decen-1- yl yl				
decen-1- decen-1- yl yl	Blends mixtures:			
	dec yl	en-1- de yl		

a Further details on identity and specification of active substance are provided in the review report.

CAS No: 38421-90 CIPAC No: not allocated and	0-8	acetate and		
ii)  CAS No: 56578-18 CIPAC No: not allocated:	ol 8-8	(E)-5- decen-1- ol;		
	1	(E/Z)-8-dodecen-1-yl acetate		
		(E)-8- dodecen-1- yl acetate		
i)  CAS No: (Z) 28079-04 CIPAC No: not allocated		(Z)-8- dodecen-1- yl acetate		

a Further details on identity and specification of active substance are provided in the review report.

	and							
			(Z)-8-dodecol;	- cen-1-				
		Z)-il)1- exadecenal and	(Z)-1 hexac					
	he y	cetate	(Z)-1 -hexac yl acetar	decen-1-				
262	Trimethyla hydrochlor CAS No: 593-81-7 CIPAC No: not allocated	mi <b>īfe</b> imethy idenydrochl	rlami <u>n</u> oride	<b>⊕</b> 88 g/kg	September 2009	31 August 2019	PART A	uses as attractant may be authorised.
							PART B	For the implementation of the uniform principles of Annex VI, the conclusions of

262	Unac		> 09 9/ m/		21 Avenue	the review report on trimethylamine hydrochloride (SANCO/2636/2008) and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
263	Urea CAS No: 57-13-6 CIPAC No: 8352	Urea	≥ 98 % w/ w	September 2009	31 August 2019	PART A Only uses as attractant and fungicide may be authorised.

a Further details on identity and specification of active substance are provided in the review report.

ANNEX
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				PART B	For
					the
					implementation
					of
					the
					uniform
					principles
					of
					Annex
					VI,
					the
					conclusions
					of
					the
					review
					report
					on
					urea
					(SANCO/2637/2008)
					and
					in
					particular
					Appendices
					I
					_
					and II
					thereof,
					as
					finalised
					in
					the
					Standing
					Committee
					on
					the
					Food
					Chain
					and
					Animal
					Health
					shall
					be
					taken
					into
				Com 1:4:	account.
				Condition	
				of use sh	ali
				include,	
				where	
				appropria	ate,
				 risk	
F 4 1 4	1 11 44 1	· c · · · · · · · · · · · · · · · · · ·	 11.11.4		

**a** Further details on identity and specification of active substance are provided in the review report.

						mitigatio	
264	Z-13- hexadecen-1 yn-1-yl acetate CAS No: 78617-58-0 CIPAC: not allocated	Z-13- lhexadecen-1 yn-1-yl acetate	≥ 75 % 1-	September 2009	31 August 2019	PART A	uses as attractant may be authorised.
						PART B	For the implementation of the uniform principles of Annex VI, the conclusions of the review report on Z-13-hexadecen-11-yn-1-yl acetate (SANCO/2649/2008) and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain

**a** Further details on identity and specification of active substance are provided in the review report.

						and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
265	Z,Z,Z,Z-7,13 docosatetrae yl isobutyrate CAS No: 135459-81-3 CIPAC: not allocated	A.G.J.D.Z-7,13 ndbcosatetrae yl isobutyrate	3, <b>₹ 6</b> ,0 9% n-1-	1 September 2009	31 August 2019	PART A Only uses as attractant may be authorised.  PART B For the implementation of the uniform principles of Annex VI, the conclusions of the review report on Z,Z,Z,Z,-7,13,16,19- docosatetraen-1- yl isobutyrate (SANCO/2650/2008) and in particular Appendices I

**a** Further details on identity and specification of active substance are provided in the review report.

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a Further details on identity and specification of active substance are provided in the review report.