

Na osnovu člana 30 stav 1 Zakona o sredstvima za zaštitu bilja („Službeni list CG” br. 51/08 i 18/14), Uprava za bezbjednost hrane, veterinu i fitosanitarne poslove utvrdila je

**LISTU**  
**AKTIVNIH SUPSTANCI DOZVOLJENIH ZA UPOTREBU U SREDSTVIMA ZA ZAŠTITU BILJA ZA 2019. GODINU\***

1. Lista aktivnih supstanci dozvoljenih za upotrebu u sredstvima za zaštitu bilja:

Redni broj	Naziv aktivne supstance, identifikacioni brojevi / Common Name, Identification Numbers CAS (Chemical Abstracts Service) CIPAC (Collaborative International Pesticides Analytical Council)	Čistoća / Purity	IUPAC (International Union of Pure and Applied Chemistry) naziv	Namjena / Category	Rok odobrenja / Expiration of inclusion Napomena
1.	<b>1- metilciklopropen CG/ 1- methylcyclopropene EN</b> CAS N°3100-04-7; CIPAC N° Nije određen	≥ 960 g/kg Fabričke nečistoće 1-chloro-2-methylpropene i 3-chloro-2-methylpropene predstavljaju toksikološki rizik i u proizvodima ne smiju premašiti 0,5 g/kg	1-methylcyclopropene	PG	31/10/2019
2.	<b>(E,Z,Z)-3,8,11-Tetradecatrien-1-yl acetat and (E,Z)- 3,8- Tetradecadien-1-yl acetat CG/ (E,Z,Z)-3,8,11-Tetradecatrien-1-yl acetate and (E,Z)-3,8-Tetradecadien-1-yl acetate EN</b> CAS N° nije primjenljivo	≥ 750,3 g/kg + 86,6 g/kg	Mixture of (3E,8Z,11Z)- tetradeca-3,8,11- trien-1-yl acetate and (3E,8Z)-tetradeca3,8-dien-1-yl acetate	IT	31/08/2020
3.	<b>(E/Z)- 9-Dodecen-1- yl-acetat CG/ (E/Z)- 9-Dodecen-1- yl-acetate EN</b> CAS N° 16974-34-8	≥ 980 g/kg	(E/Z)-9-Dodecenyl acetate	AT	31/08/2020
4.	<b>(Z,E)-9,11-tetradecadien-1-yl acetat CG/ (Z,E)-9,11-tetradecadien-1-ylacetate EN</b> CAS N° 50767-79-8	≥ 945 g/kg	(Z,E)-9,11-tetradecadien-1-yl-acetate	IT	31/08/2020
5.	<b>Z,E-9,12-tetradecadien-1-ylacetat CG/ Z,E-9,12-tetradecadien-1-ylacetate EN</b> CAS N° 34010-21-4		(Z,E)-9,12-tetradecadien-1-yl acetate	AT	31/08/2020
6.	<b>Z,Z-3,13-Oktadecadienil Acetat CG/ Z,Z-3,13-Octadecadienyl Acetate EN</b> CAS N°53120-27-7	≥ 870 g/kg < 5 g/kg of the additive BHT [2,6-di(1,1-dimethylethyl)-4- methylphenol]	(3Z,13Z)-Octadeca3,13-dienyl acetate	AT	31/08/2020
7.	<b>2,4-D CG/ 2,4-D EN</b> CAS N° 94-75-7; CIPAC N° 1	960 g/kg	(2,4-dichlorophenoxy) acetic acid	HB, PG	31/12/2030
8.	<b>2,4-DB CG/ 2,4-DB EN</b> CAS N° 94-82-6; CIPAC N° 83	940 g/kg	4-(2,4-dichlorophenoxy) butyric acid	HB	31/10/2032
9.	<b>Abamektin CG/ Abamectin EN</b> CAS N° 71751-41-2 (abamectin) 65195-55-3 (avermectin B1a) 65195-56-4 (avermectin B1b) CIPAC N° 495	≥ 850 g/kg	Avermectin B1a (10E,14E,16E,22Z)- (1R,4S,5'S,6S,6'R,8R,12S,13S,20R,21R,24S)-6'-[(S)- sec-butyl]-21,24-dihydroxy-5',11,13,22-tetramethyl- 2-oxo-3,7,19- trioxatetracyclo[15.6.1.14.8.020,24]pentacosa- 10,14,16,22-tetraene-6-spiro-2'-(5',6'-dihydro-2H- pyran)-12-yl 2,6-dideoxy-4-O-(2,6-dideoxy-3-O- methyl-α-L-arabino-hexopyranosyl)-3-O-methyl-α-L- arabino-hexopyranoside Avermectin B1b (10E,14E,16E,22Z)- (1R,4S,5'S,6S,6'R,8R,12S,13S,20R,21R,24S)-21,24- dihydroxy-6'-isopropyl-5',11,13,22-tetramethyl-2- oxo-3,7,19- trioxatetracyclo[15.6.1.14.8.020,24]pentacosa- 10,14,16,22-tetraene-6-spiro-2'-(5',6'-dihydro-2H- pyran)-12-yl 2,6-dideoxy-4-O-(2,6-dideoxy-3-O- methyl-α-L-arabino-hexopyranosyl)-3-O-methyl-α-L- arabino-hexopyranoside	AC, IN	30/04/2020
10.	<b>Acetamiprid CG/ Acetamiprid EN</b> CAS N° 160430-64-8; CIPAC N° nije još dodjeljen	≥ 990 g/kg	(E)-N1-[(6-chloro-3-pyridyl)methyl]-N2-cyano-N1- methylacetamidine	IN	28/02/2033
11.	<b>Acibenzolar-s-metil CG/ Acibenzolar-s-methyl EN</b> CAS N° 135158-54-2; CIPAC N°597	970 g/kg	benzo[1,2,3]thiadiazole-7-carbothioic acid S-methyl ester	PA	31/03/2031
12.	<b>Alfa-cipermetrin CG/ Alpha-cypermethrin EN</b> CAS N° 67375-30-8; CIPAC N° 454	930 g/kg CIS-2	Racemate comprising (S)-α- cyano-3 phenoxybenzyl-(1R)-cis-3-(2,2- dichlorovinyl)-2,2-dimethylcyclopropane carboxylate i (R)-α- cyano-3 phenoxybenzyl-(1S)-cis-3-(2,2- dichlorovinyl)-2,2-dimethylcyclopropane carboxylate (= cis-2 isomer pair of cypermethrin)	IN	31/12/2019
13.	<b>Aluminijum fosfid CG/ Aluminium phosphide EN</b> CAS N° 20859-73-8; CIPAC N° 227	≥ 830 g/kg	Aluminium phosphide	IN, RO	31/08/2022
14.	<b>Ametotradin CG/ Ametotradin EN</b> CAS N° 865318-97-4 CIPAC N° 818	≥ 980 g/kg Nečistoće amitrole i o-xylene su toksikološke relevantnosti i ne smiju 50 g/kg i 2 g/kg u odnosnom u tehničkom materijalu.	5-ethyl-6-octyl [1,2,4]triazolo[1,5-a] pyrimidin-7- amine	FU	31/07/2023
15.	<b>Amidosulfuron CG/ Amidosulfuron EN</b> CAS N° 120923-37-7; CIPAC N° 515	≥ 970 g/kg	3-(4,6-dimethoxy-pyrimidin-2-yl)-1-(N-methyl-N- methylsulfonyl-aminosulfonyl)urea ili 1-(4,6-dimethoxy-pyrimidin-2-yl)-3-mesyl(methyl) sulfamoylurea	HB	31/12/2019
16.	<b>Ampelomyces quisqualis Strain: AQ 10 CG/ Ampelomyces quisqualis Strain: AQ 10 EN</b> culture collection N° CNCMI-807 CIPAC N° Nije dodjeljen		Nije primjenljivo	FU	31/07/2033
17.	<b>Azimsulfuron CG/ Azimsulfuron EN</b>	≥ 980 g/kg maksimalni nivo fenola 2 g/kg	1-(4,6-dimethoxy-pyrimidin-2-yl)-3-[1-methyl-4-(2- methyl-2H-tetrazol-5-yl)-pyrazol-5-ylsulfonyl]-urea	HB	31/12/2021

	CAS N° 120162-55-2; CIPAC N° 584				
18.	<b>Azoksitrobin CG/ Azoxystrobin EN</b> CAS N° 131860-33-8; CIPAC N° 571	≥ 930 g/kg maks. sadržaja toluena 2 g/kg maks. sadržaj Z-izomera 25 g/kg	Methyl (E)-2-{2[6-(2-cyanophenoxy)pyrimidin-4-yloxy] phenyl}-3-methoxyacrylate	FU	31/12/2021
19.	<b>Bacillus subtilis (Cohn 1872) CG / Bacillus subtilis (Cohn 1872)EN</b> Strain QST 713, identical with strain AQ 713 culture collection N° NRRL B -21661 ; CIPAC N° Nije dodijeljen		Nije primjenljivo	BA, FU	30/04/2020
20.	<b>Bakar – hidroksid CG/ Copper hydroxide EN</b> CAS N° 20427-59-2; CIPAC N° 44.305	≥ 573 g/kg	Copper (II) hydroxide	FU	31/12/2025
21.	<b>Bakar – oksihlorid CG/ Copper oxychloride EN</b> CAS N° 1332-40-7; CIPAC N° 44.602	≥ 550 g/kg	Dicopper chloride trihydroxide	FU	31/12/2025
22.	<b>Bakar sulfat – trobazni CG/ Tribasic copper sulfate EN</b> CAS N°12527-76-3; CIPAC N°44.306	≥ 490 g/kg Sljedeće nečistoće predstavljaju toksikološki rizik i ne smiju biti veće od: Olovo max 0,0005 g/kg od ukupnog sadržaja bakra. Kadmium max 0,0001 g/kg od ukupnog sadržaja bakra. Arsen max 0,0001 g/kg od ukupnog sadržaja bakra.	Nije dodjeljen	FU	31/12/2025
23.	<b>Bakarni oksid CG / Copper oxide EN</b> CAS N° 1317-39-1; CIPAC N° 44.603	≥ 820 g/kg	Copper oxide	FU	31/12/2025
24.	<b>Pivo CG/ Beer EN</b> CAS N° 8029-31-0	Food grade quality / <i>Ocjena kvaliteta hrane?</i>	Not relevant / Nije relevantan	MO	
25.	<b>Beflubitamid CG/ Beflubitamid EN</b> CAS N° 113614-08-7; CIPAC N° 662	≥ 970 g/kg	(RS)-N-benzyl-2-(4-fluoro-3-trifluoromethylphenoxy) butanamide	HB	31/12/2019
26.	<b>Benalaksil CG/ Benalaxyl EN</b> CAS N° 71626-11-4; CIPAC N° 416	960 g/kg	Methyl N-phenylacetyl-N-2, 6-xylyl-DL-alaninate	FU	31/12/2019
27.	<b>Benalaxyl-M CG / Benalaxyl-M EN</b> CAS No 98243-83-5; CIPAC No 766	≥ 950 g/kg	Methyl N-(phenylacetyl)-N-(2,6-xylyl)-D-alaninate	FU	30/04/2024
28.	<b>Bentazon CG/ Bentazone EN</b> CAS N° 25057-89-0; CIPAC N° 366	960 g/kg	3-isopropyl-(1H)-2,1,3-benzothiazin-4-(3H)-one-2,2-dioxide	HB	31/05/2025
29.	<b>Benzoik acid CG/ Benzoic acid EN</b> CAS N° 65-85-0; CIPAC N° 622	990 g/kg	benzoic acid	BA, FU, OT	31/08/2032
30.	<b>Beta-ciflutrin CG/ Beta-cyfluthrin EN</b> CAS N° 68359-37-5; CIPAC N° 482	965 g/kg	(1RS,3RS;1RS,3SR)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylic acid (SR)-α-cyano-(4-fluoro-3-phenoxy-phenyl) methyl ester	IN	31/12/2019
31.	<b>Bifenazat CG/ Bifenazate EN</b> CAS N° 149877-41-8; CIPAC N° 736	≥ 950 g/kg	Isopropyl 2-(4-methoxybiphenyl-3-yl) hydrazinofornate	AC	31/12/2019
32.	<b>Bifentrin CG/ Bifenthrin EN</b> CAS N° 82657-04-3; CIPAC N° 415	≥ 930 g/kg Nečistoće: - toluen: ne više od 5 g/kg	2-methylbiphenyl-3-ylmethyl(1RS,3RS)-3- [(Z)-2-chloro-3,3,3-trifluoroprop-1-enyl]-2,2dimethylcyclopropanecarboxylate ili 2-methylbiphenyl-3-ylmethyl (1RS)-cis-3- [(Z)-2chloro-3,3,3-trifluoroprop-1-enyl]- 2,2-dimethylcyclopropanecarboxylate	IN, AC	31/07/2021 Primjenjivati samo u zaštićenom prostoru. Posebno obratiti pažnju na sledeće: (a) ispuštanje iz zaštićenog prostora kondenzovane vode, vode koja se sliva, zemljišta i vještačkih supstrata kako bi se spriječio rizik za vodene organizme i druge organizme koji ne pripadaju ciljanoj grupi; (b) zaštitu opravišača namjerno postavljenih u zaštićeni prostor; (c) zaštitu opertera i radnika tako da uslovi upotrebe po potrebi uključuju primjenu odgovarajuće lične zaštitne opreme.
33.	<b>Biljno ulje – ulje uljane repice CG/ Plant oils - Rape seed oil EN</b> CAS N° 8002-13-9; CIPAC N° nije još dodjeljen	Ulje uljane repice je kompleks mješavina masnih kiselina	Rape seed oil	IN	31/08/2020
34.	<b>Bordovska mješavina CG / Bordeaux mixture ENG</b> CAS N° 8011-63-0CIPAC N° 44.604	≥ 245 g/kg	Nije primjenljivo	FU	31/12/2025
35.	<b>Boskalid CG/ Boscalid EN</b> CAS N° 188425-85-6; CIPAC N° 673	≥ 960 g/kg	2-Chloro-N-(4'-chlorobiphenyl-2-yl) nicotinamide	FU	31/12/2019
36.	<b>Bromadiolon CG/ Bromadiolone EN</b> CAS N° 28772-56-7; CIPAC N° 371	≥ 970 g/kg	3-[(1RS,3RS;1RS,3SR)- 3-(4'-bromobiphenyl-4- yl)-3-hydroxy-1- phenylpropyl]-4-hydroxy-coumarin	RO	31/05/2021
37.	<b>Bromoksinil CG/ Bromoxynil EN</b> CAS N° 1689-84-5; CIPAC N° 87	970 g/kg	3,5 dibromo-4- hydroxybenzonitrile	HB	31/12/2019
38.	<b>Buprofezin CG/ Buprofezin EN</b> CAS N° 953030-84-7; CIPAC N° 681	≥ 985 g/kg	(Z)-2-tert-butylimino-3- isopropyl-5-phenyl-1,3,5-thiadiazinan-4-one	IN	31/01/2021
39.	<b>Carfentrazon-etil CG/ Carfentrazon-ethyl EN</b> CAS N° 128639-02-1 CIPAC N° 587 (carfentrazon) 587.202 (carfentrazon-ethyl)	≥ 910 g/kg	Ethyl (RS)-2-chloro-3-[2-chloro-4-fluoro-5-[4-(difluoromethyl)-4,5-dihydro-3-methyl-5-oxo 1H-1,2,4-triazol-1-yl]phenyl]propionate	HB	31/07/2033
40.	<b>Ciazofamid CG/ Cyazofamid EN</b> CAS N° 120116-88-3; CIPAC N° 653	935 g/kg	4-chloro-2cyano-N,N-dimethyl-5-P-tolylimidazole -1-sulfonamide	FU	31/12/2019
41.	<b>Cikloksidim CG /Cycloxydim EN</b>	≥ 940 g/kg	(5RS)-2-[(EZ)-1- (ethoxyimino)butyl]-3- hydroxy-5-	HB	31/05/ 2023

	CAS No 101205-02-1 CIPAC No 510		[(3R)-thian-3-yl]cyclohex-2-en-1-one		
42.	<b>Cimoksaniil CG/ Cymoxanil EN</b> CAS N° 57966-95-7; CIPAC N° 419	≥ 970 g/kg	1-[(E/Z)-2-cyano-2-methoxyiminoacetyl]-3-ethylurea	FU	31/08/2021
43.	<b>Cipermetrin CG/ Cypermethrin EN</b> CAS N° 52315-07-8; CIPAC N° 332	900 g/kg	(RS)- $\alpha$ -cyano-3 phenoxybenzyl-(1RS)-cis, trans-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropane carboxylate (4 isomer pairs : cis-1, cis-2, trans-3, trans-4)	IN	31/12/2019
44.	<b>Ciprodinil CG/ Cyprodinil EN</b> CAS N°121522-61-2; CIPAC N° 511	≥ 950 g/kg	(4-cyclopropyl-6-methyl-pyrimidin-2-yl)-phenylamine	FU	30/04/2020
45.	<b>Ciram CG/ Ziram EN</b> CAS N° 137-30-4; CIPAC N° 31	950 g/kg (FAO specifikacija) - arsenika: maximum 250 mg/kg - vode: maximum 1,5 %	Zinc bis (dimethylthiocarbamate)	FU, RE	30/04/2020
46.	<b>Ciromazin CG/ Cyromazine EN</b> CAS N° 66215-27-8; CIPAC N° 420	≥ 950 g/kg	N-cyclopropyl-1,3,5- triazine-2,4,6-triamine	IN	31/12/2019
47.	<b>Coniothyrium minitans CG/ Coniothyrium minitans EN</b> Strain CON/M/91-08 (DSM 9660); CIPAC N° 614		Nije primjenljivo	FU	31/07/2032
48.	<b>Cydia pomonella Granulovirus CG / Cydia pomonella Granulovirus EN</b>	Kontaminirajući mikroorganizmi ( <i>Bacillus cereus</i> ) < 1 × 10 <sup>6</sup> CFU/g	Nije primjenljivo	IN	30/04/2020
49.	<b>Daminozid CG/ Daminozide EN</b> CAS N° 1596-84-5; CIPAC N° 330	990 g/kg Nečistoće: - N-nitrosodimethylamine: ne više od 2,0 mg/kg - 1,1-dimethylhidrazide: ne više od 30 mg/kg	N-dimethylaminosuccinamic acid	PG	31/12/2019
50.	<b>Dazomet CG/ Dazomet EN</b> CAS N° 533-74-4; CIPAC N° 146	≥ 950 g/kg	3,5-dimethyl-1,3,5-thiadiazinane-2-thione or tetrahydro-3,5-dimethyl- 1,3,5-thiadiazine-2-thione	NE, FU,H B, ST	31/05/2023
51.	<b>Deltametrin CG/ Deltamethrin EN</b> CAS N° 52918-63-5; CIPAC N° 333	980 g/kg	(S)- $\alpha$ -cyano-3-phenoxybenzyl (1R,3R)-3-(2,2-dibromovinyl)-2,2-dimethylcyclopropane carboxylate	IN	31/12/2019
52.	<b>Desmedifam CG/ Desmedipham EN</b> CAS N° 13684-56-5; CIPAC N° 477	Min. 970 g/kg	ethyl 3'-phenylcarbamoyloxy-carbanilate ethyl 3-phenylcarbamoyloxyphenylcarbamate	HB	31/07/2019
53.	<b>Difenokonazol CG/ Difenconazole EN</b> CAS N° 119446-68-3; CIPAC N° 687	≥ 940 g/kg	3-chloro-4-[(2RS,4RS;2RS,4SR)-4-methyl-2-(1H-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-2-yl]phenyl-4-chlorophenyl ether	FU	31/12/2019
54.	<b>Diflubenzuron CG/ Diflubenzuron EN</b> CAS N° 35367-38-5; CIPAC N° 339	≥ 950 g/kg Nečistoća: max. 0,03 g/kg 4-chloroaniline	1-(4-chlorophenyl)-3-(2,6-difluorobenzoyl)urea	IN	31/12/2019
55.	<b>Diflufenikan CG/ Diflufenican EN</b> CAS N° 83164-33-4; CIPAC N° 462	≥ 970 g/kg	2',4'-difluoro-2-( $\alpha,\alpha,\alpha$ -trifluoromethyl)oxy)nicotinamide	HB	31/12/2019
56.	<b>Dihlorprop-P CG/ Dichlorprop-P EN</b> CAS N° 15165-67-0; CIPAC N° 476	≥ 900 g/kg	(R)-2-(2,4-dichlorophenoxy)propanoic acid	HB	30/04/2020
57.	<b>Dikamba CG/ Dicamba EN</b> CAS N° 1918-00-9; CIPAC N° 85	≥ 850 g/kg	3,6-dichloro-2-methoxybenzoic acid	HB	31/12/2019
58.	<b>Dimetenamid-p CG / Dimethenamid-p EN</b> CAS N° 163515-14-8; CIPAC N°638	890 g/kg (prelimenarno)	S-2-chloro-N-(2,4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl)-acetamide	HB	31/12/2019
59.	<b>Dimetoat CG/ Dimethoate EN</b> CAS N°60-51-5; CIPAC N° 59	≥ 950 g/kg Nečistoća: - omethoate: ne više od 2 g/kg - isodimethoate: ne više od 3 g/kg	O,O-Dimethyl-S-(N-methylcarbamoylmethyl) phosphorodithioate; 2-Dimethoxy-phosphinothioylthio-N-methylacetamide	IN, AC	31/12/2019
60.	<b>Dimetomorf CG/ Dimethomorph EN</b> CAS N°110488-70-5; CIPAC N°483	≥ 965 g/kg	(E,Z) 4-[3-(4-chlorophenyl)-3-(3,4 dimethoxyphenyl)acryloyl]morpholine	FU	31/12/2019
61.	<b>Dimokistrobin CG/ Dimoxystrobin EN</b> CAS N° 149961-52-4; CIPAC N° 739	≥ 980 g/kg	(E)-o-(2,5-dimethylphenoxy)methyl-2-methoxyimino-N-methylphenylacetamide	FU	31/01/2020
62.	<b>Ditianon CG/ Dithianon EN</b> CAS N° 3347-22-6; CIPAC N° 153	≥ 930 g/kg	5,10-dihydro-5,10- dioxaphtho[2,3-b]-1,4-dithiine-2,3-dicarbonitrile	FU	31/05/2024
63.	<b>Dodin CG/ Dodine EN</b> CAS N° 2439-10-3; CIPAC N° 101	≥ 950 g/kg	1-dodecyl-guanidinium acetate	FU	31/05/2024
64.	<b>Epoksikonazol CG/ Epoxiconazole EN</b> CAS N° 135319-73-2 (nekad 106325-08-0); CIPAC N° 609	≥ 920 g/kg	2RS, 3SR)-1-[3-(2-chlorophenyl)-2,3-epoxy-2-(4-fluorophenyl)propyl]-1H-1,2,4-triazole	FU	30/04/2020
65.	<b>Esfenvalerate CG/ Esfenvalerate EN</b> CAS N° 66230-04-4; CIPAC N° 481	830 g/kg	(S)- $\alpha$ -Cyano-3-phenoxybenzyl-(S)-2-(4-chlorophenyl)-3- methylbutyrate	IN	31/12/2022
66.	<b>Etefon CG/ Ethephon EN</b> CAS N° 16672-87-0; CIPAC N° 373	≥ 910 g/kg (technical material — TC) Fabričke nečistoće MEPHA (Mono 2-chloroethyl ester, 2-chloroethyl phosphonic acid) i 1,2-Dichloroethane predstavljaju toksikološki rizik i ne smiju preći 20 g/kg odnosno 0,5 g/kg u proizvodu.	2-chloroethylphosphonic acid	PG	31/12/2019
67.	<b>Etofumesat CG/ Ethofumesate EN</b> CAS N° 26225-79-6; CIPAC N° 233	960 g/kg	(±)-2-ethoxy-2,3-dihydro-3,3-dimethylbenzofuran-5-ylmethanesulfonate	HB	31/10/2031
68.	<b>Etoprofos CG/ Ethoprophos EN</b> CAS N° 13194-48-4; CIPAC N° 218	> 940 g/kg	O-ethyl S,S-dipropyl phosphorodithioate	NE, IN	31/12/2019
69.	<b>Famoksadon CG/ Famoxadone EN</b> CAS N° 131807-57-3; CIPAC N°594	960 g/kg	3-anilino-5-methyl-5-(4-phenoxyphenyl)-1,3-oxazolidine-2,4-dione	FU	30/12/2019
70.	<b>Fenamidon CG/ Fenamidone EN</b> CAS N° 161326-34-7; CIPAC N° 650	975 g/kg	S)-5-methyl-2-methylthio-5-phenyl-3-phenylamino-3,5-dihydroimidazol-4-one	FU	31/12/2019
71.	<b>Fenamifos CG/ Fenamifos EN</b> CAS N° 22224-92-6; CIPAC N° 692	≥ 940 g/kg	(RS)-ethyl 4-methylthio-m-tolyl isopropylphosphoramidate	NE	31/12/2019
72.	<b>Fenazakvin CG/ Fenazaquin EN</b> CAS N° 120928-09-8; CIPAC N° 693	≥ 975 g/kg	4-tert-butylphenethyl quinazolin-4-yl ether	IN, AC	31/05/2023 Primjenjivati samo u zatvorenom prostoru
73.	<b>Fenbukonazol CG/ Fenbuconazole EN</b> CAS N° 114369-43-6; CIPAC N° 694	≥ 965 g/kg	(R,S)4-(4-chlorophenyl)-2-phenyl-2-(1H-1,2,4-triazol-1-ylmethyl)butyronitrile	FU	30/04/2021
74.	<b>Fenheksamid CG/ Fenhexamid EN</b> CAS N° 126833-17-8; CIPAC N° 603	≥ 950 g/kg	N-(2,3-dichloro-4-hydroxyphenyl)-1-methylcyclohexanecarboxamide	FU	31/12/2030
75.	<b>Fenmedifam CG/ Phenmedipham EN</b> CAS N° 13684-63-4; CIPAC N° 77	Min. 970 g/kg	Methyl 3-(3-methylcarbaniloyloxy)carbanilate; 3-methoxycarbonylamino-phenyl 3'-methylcarbanilate	HB	31/12/2019
76.	<b>Fenoksaprop-P CG/ Fenoxaprop-P EN</b> CAS N° 113158-40-0; CIPAC N° 484	≥ 920 g/kg	[4-[(6-chloro-2-benzoxazolyl)oxy]-phenoxy]-propanoic acid	HB	31/12/2019
77.	<b>Fenoksikarb CG/ Fenoxycarb EN</b> CAS N° 79127-80-3; CIPAC N° 425	≥ 970 g/kg Nečistoća:Toluene: max. 1 g/kg	Ethyl 2-(4-phenoxyphenoxy) ethyl carbamate	IN	31/05/2021
78.	<b>Fenpiroksimat CG/ Fenpyroximate EN</b>	> 960 g/kg	tert-butyl (E)-alpha-(1,3-dimethyl-5-phenoxy)pyrazol- 4-	AC	30/04/2020

79.	CAS N° 134098-61-6; CIPAC N° 695 <b>Ferik fosfat CG/ Ferric phosphate EN</b> CAS N° 10045-86-0; CIPAC N° 629	990 g/kg	ylmethyleamino-oxo)-ptoluate Ferric Phosphate	MO	31/12/2030
80.	<b>Flazasulfuron CG/ Flazasulfuron EN</b> CAS N° 104040-78-0; CIPAC N° 595	940 g/kg	1-(4,6-dimethoxypyrimidin-2-yl)-3-(3-trifluoromethyl-2-pyridylsulfonyl)urea	HB	31/07/2032
81.	<b>Florasulam CG/ Florasulam EN</b> CAS N° 145701-23-1; CIPAC N° 616	970 g/kg	2', 6', 8-Trifluoro-5-methoxy-[1,2,4]-triazolo [1,5-c]pyrimidine-2-sulfonamide	HB	31/12/2030
82.	<b>Fluazifop-P CG/ Fluazifop-P EN</b> CAS No 83066-88-0 (fluazifop-P); CIPAC No 467 (fluazifop-P)	≥ 900 g/kg in fluazifop- P-butyl Nečistoća 2-chloro-5- (trifluoromethyl) pyridine mne smije prelaziti 1,5 g/kg u proizvedenom materijalu.	(R)-2-[4-[5- (trifluoromethyl)-2-pyridyloxy]phenoxy] propionic acid (fluazifop-P)	HB	31/12/2021
83.	<b>Fluazinam CG/ Fluazinam EN</b> CAS N° 79622-59-6; CIPAC N° 521	≥ 960 g/kg Nečistoće: 5-chloro-N-(3-chloro- 5-trifluoromethyl-2- pyridyl)-α,α-trifluoro-4,6-dinitro- <i>o</i> -toluidine — ne više od 2 g/kg	3-chloro-N-(3-chloro-5- trifluoromethyl-2-pyridyl)-α,α-trifluoro-2, 6-dinitro- <i>p</i> -toluidine	FU	29/02/2020
84.	<b>Fludioksonil CG/ Fludioxonil EN</b> CAS N° 131341-86-1; CIPAC N° 522	950 g/kg	4-(2,2-difluoro-1,3-benzodioxol-4-yl)-1Hpyrrole-3-carbonitrile	FU	31/12/2019
85.	<b>Flufenacet CG/ Flufenacet EN</b> CAS N° 142459-58-3 ; CIPAC N° 588	950 g/kg	(N-(4-Fluoro-phenyl)-N-isopropyl-2-(5-trifluoromethyl-[1,3,4]thiodiazol-2-yloxy)-acetamide	HB	31/12/2019
86.	<b>Flumioksazin CG/ Flumioxazin EN</b> CAS N° 103361-09-7; CIPAC N° 578	960 g/kg	N-(7-fluoro-3,4-dihydro-3-oxo-4-prop-2-ynyl-2H-1,4-benzoxazin-6-yl)cyclohex-1-ene-1,2-dicarboximide	HB	30/12/2019
87.	<b>Fluopikolid CG / Fluopicolide EN</b> CAS N° 239110-15-7; CIPAC N° 787	≥ 970 g/kg Nečistoća toluena ne smije premašiti u proizvodima 3 g/kg	2,6-dichloro-N-[3-chloro- 5-(trifluoromethyl)-2-pyridylmethyl]benzamide	FU	31/05/2023
88.	<b>Fluroksipir CG/ Fluroxypyr EN</b> CAS N° 69377-81-7; CIPAC N° 431	≥ 950 g/kg (fluroxypyr-meptyl)	4-amino-3,5-dichloro-6-fluoro-2-pyridyloxyacetic acid	HB	31/12/2021
89.	<b>Flurtamon CG/ Flurtamone EN</b> CAS N° 96525 - 23 - 4; CIPAC N° nije dodjeljen	960 g/kg	(RS)-5-methylamino-2-phenyl-4-(a,a,a-trifluoro-m-tolyl) furan-3 (2H)-one	HB	31/12/2019
90.	<b>Flutriafol CG/ Flutriafol EN</b> CAS N° 76674-21-0; CIPAC N° 436	≥ 920 g/kg (racemate) Bitne nečistoće: - dimethyl sulphate: maksimalni sadržaj 0,1 g/kg - dimethylformamide: maksimalni sadržaj 1 g/kg - metanol: maksimalni sadržaj 1 g/kg	(RS)-2,4'-difluoro- <i>o</i> -(1H-1,2,4-triazol-1-ylmethyl)benzhydryl alcohol	FU	31/05/2024
91.	<b>Folpet CG/ Folpet EN</b> CAS N° 133-07-3; CIPAC N° 75	≥ 940 g/kg Nečistoće: - perchloromethylmercaptan (R005406): ne više od 3,5 g/kg - carbon tetrachloride ne više od 4 g/kg	N-(trichloromethylthio)phthalimide	FU	31/12/2019
92.	<b>Foramsulfuron CG/ Foramsulfuron EN</b> CAS N° 173159-57-4; CIPAC N° 659	940 g/kg	1-(4,6-dimethoxypyrimidin-2-yl)-3-(2-dimethylcarbamoyl-5-formamidophenylsulfonyl)urea	HB	31/12/2019
93.	<b>Forchlorfenuron CG/ Forchlorfenuron EN</b> CAS N° 68157-60-8; CIPAC N° 633	≥ 978 g/kg	1-(2-chloro-4-pyridinyl)-3-phenylurea	PG	31/01/2033
94.	<b>Formetanat CG/ Formetanate EN</b> CAS N° 23422-53-9; CIPAC N° 697	≥ 910 g/kg	3-dimethylaminomethyleamino-phenyl methylcarbamate	IN, AC	31/12/2019
95.	<b>Fosetil CG/ Fosetyl EN</b> CAS N° 15845-66-6; CIPAC N° 384	g/kg (u obliku fosetyl-Al)	Ethyl hydrogen phosphonate		30/04/2020
96.	<b>Fosmet CG/ Phosmet EN</b> CAS N° 732-11-6; CIPAC N° 318	≥ 950 g/kg Nečistoće: - phosmet oxon: ne više od 0,8 g/kg - iso phosmet: ne više od 0,4 g/kg	O,O-dimethyl S-phthalimidomethyl phosphorodithioate; N-(dimethoxyphosphinothioylthiomethyl)phthalimide	IN	31/12/2019
97.	<b>Fostiazat CG/ Fostiazate EN</b> CAS N° 98886-44-3 ; CIPAC N° 585	930 g/kg	(RS)-S-sec-butyl O-ethyl 2-oxo-1,3-thiazolidin-3-ylphosphonothioate	NE	31/12/2019
98.	<b>Glifosat CG/ Glyphosate EN</b> CAS N° 1071-83-6 ; CIPAC N° 284	950 g/kg	N-(phosphonomethyl)-glycin	HB	15/12/2022
99.	<b>Gliocladium catenulatum CG/ Gliocladium catenulatum EN</b> Strain: J1446 culture collection N° DSM 9212 CIPAC N° Nije dodijeljen		Nije primjenljivo	FU	31/12/2019
100.	<b>Haloksifop-P CG/ Haloxyp-P EN</b> CAS No: Acid: 95977-29-0 Ester: 72619-32-0/ CIPAC No: Acid: 526 Ester: 526.201	≥ 940 g/kg (Haloxyp-P-methyl ester)	Acid: (R)-2-[4-(3-chloro-5- trifluoromethyl-2-pyridyloxy)phenoxy]propanoic acid Ester: Methyl(R)-2-(4-[3-chloro-5-(trifluoromethyl)-2-pyridyloxy]phenoxy)propionate	HB	31/12/2023
101.	<b>Heksitiazoks CG/ Hexythiazox EN</b> CAS N° 78587-05-0; CIPAC N° 439	≥ 976 g/kg (1:1 mixture of (4R, 5R) i (4S, 5S))	(4RS,5RS)-5-(4-chlorophenyl)-N-cyclohexyl-4-methyl-2-oxo-1,3-thiazolidine-3-carboxamide	AC, IN	31/05/2024
102.	<b>Hlorotalonil CG/ Chlorotalonil EN</b> CAS N° 1897-45-6; CIPAC N° 288	985 g/kg - hexachlorobenzene: ne više od 0,01 g/kg - decachlorobiphenyl: ne više od 0,03 g/kg	Tetrachloroisophthalonitrile	FU	31/12/2019
103.	<b>Hlorotoluron CG/ Chlorotoluron EN</b> CAS N° 15545-48-9; CIPAC N° 217	975 g/kg	3-(3-chloro- <i>p</i> -tolyl)-1,1-dimethylurea	HB	31/12/2019
104.	<b>Hlorpirifos CG/ Chlorpyrifos EN</b> CAS N° 2921-88-2; CIPAC N° 221	≥ 970 g/kg Nečistoća O,O,O,O-tetraethyl dithiopyrophosphate (Sulfotep) predstavlja toksikološki rizik i maksimalna odobrena količina je 3 g/kg.	O,O-diethyl-O-3,5,6-trichloro-2-pyridyl phosphorothioate	IN, AC	31/01/2020
105.	<b>Hlorpirifos-metil CG/ Chlorpyrifos-methyl EN</b> CAS N° 5598-13-0; CIPAC N° 486	≥ 960 g/kg Nečistoće O,O,O,O-tetramethyl dithiopyrophosphate (Sulfotemp) i OOO-trimethyl-O-(3,5,6-trichloro-2-pyridinyl) diphosphorodithioate (Sulfotemp - ester) predstavljuju toksikološki rizik i maksimalna odobrena količina za svaku komponentu je 5 g/kg	O,O-dimethyl-O-3,5,6-trichloro-2-pyridyl phosphorothioate	IN, AC	31/01/2020
106.	<b>Hlorprofam CG/ Chlorpropham EN</b> CAS N° 101-21-3; CIPAC N° 43	975 g/kg	Isopropyl 3-chlorophenylcarbamate	PG, HB	31/12/2019
107.	<b>Imazalil CG/ Imazalil EN</b> CAS N° 73790-28-0, 35554-44-0; CIPAC N° 335	≥ 950 g/kg	(±)-1-(β-allyloxy-2,4-dichlorophenylethyl)imidazole or (±)-allyl 1-(2,4-dichlorophenyl)-2-imidazol-1-ylethyl ether	FU	31/12/2021
108.	<b>Imazamoks CG/ Imazamox EN</b>	950 g/kg	(±)-2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)- 5-(methoxymethyl) nicotinic acid	HB	31/10/2024

109.	CAS N° 114311-32-9; CIPAC N° 619 <b>Imidakloprid CG/ Imidacloprid EN</b> CAS N° 138261-41-3; CIPAC N° 582	≥ 970 g/kg	(E)-1-(6-Chloro-3-pyridinylmethyl)-N-nitroimidazolidin-2-ylideneamine	IN	31/07/2022 Primjenjivati samo u zaštićenom prostoru ili za tretiranje sjemena namijenjenog upotrebi samo u zaštićenom prostoru. Usjev dobijen na taj način mora ostati u zaštićenom prostoru tokom cijelog svog životnog vijeka. Posebnu pažnju obratiti na sledeće: (a) rizik za pčele i bumbare koji su pušteni za oprašivanje u zaštićenom prostoru; (b) uticaj na vodene organizme; (c) izloženost pčela zbog dodira sa nečistom vodom iz zaštićenog prostora. Potrebno je osigurati da se tretiranje sjemena obavlja samo u profesionalnim objektima za tretiranje sjemena. U objektima se primjenjuju najbolje dostupne tehnike kako bi se smanjila mogućnost ispuštanja prašine tokom primjene na sjeme, skladištenja i prevoza.
110.N	<b>Indoksakarb CG/ Indoxacarb EN</b> CAS N° 173584-44-6; CIPAC N° 612	≥ 628 g/kg indoxacarb	(S)-7-chloro-3-[methoxycarbonyl-(4-trifluoromethoxy-phenyl)-carbamoil]-2,5-dihydroindeno[1,2-e][1,3,4]oxadiazine-4a(3H)-carboxylic acid methyl ester	IN	31/12/2019
111.	<b>Iprovalikarb CG/ Iprovalicarb EN</b> CAS N° 140923-17-7; CIPAC N° 620	950 g/kg	{2-Methyl-1-[1-(4-methylphenyl)ethylcarbonyl]propyl}- carbamic acid isopropylester	FU	31/03/2031
112.	<b>Isoksafutol CG/ Isoxaflutole EN</b> CAS N° 141112-29-0; CIPAC N° 575	950 g/kg	5-cyclopropyl-4-(2-methylsulfonyl-4-trifluoromethylbenzoyl) isoxazole	HB	31/12/2019
113.	<b>Jodosulfuron CG/ Iodosulfuron EN</b> CAS N° 185119-76-0 (parent) 144550-36-7 (iodosulfuron-methyl-sodium) ; CIPAC N° 634 (parent) 634.501 (iodosulfuronmethyl)	910 g/kg	4-iodo-2-[3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)-ureidosulfonyl]benzoate	HB	31/03/2032
114.	<b>Kaptan CG/ Captan EN</b> CAS N° 133-06-02 ; CIPAC N° 40	≥ 910 g/kg nečistoće: - perchloromethylmercaptan (R005406): ne više od 5 g/kg - folpet: ne više od 10 g/kg - carbon tetrachloride: ne više od 0,01 g/kg	N-(trichloromethylthio)cyclohex-4-ene-1,2-dicarboximide	FU	31/12/2019
115.	<b>Karfentrazon etil CG/ Carfentrazone ethyl EN</b> CAS N° 128639-02.1; CIPAC N° 587	900 g/kg	Methyl (E)-methoxyimino-((E)-a RS[Ethyl 2-chloro-3-(2-chloro-4-fluoro-[4-(difluoromethyl)-4,5-dihydro-3-methyl-Soxo-1H 1,2,4-triazol-1-yl]phenyl)propanoate]	HB	31/07/2033
116.	<b>Kletodim CG/ Clethodim EN</b> CAS N° 99129-21-2; CIPAC N° 508	≥ 930 g/kg Nečistoće: toluene max. 4 g/kg	(5RS)-2-((1EZ)-1-[(2E)-3-chloroallyloxyimino]propyl)-5-[(2RS)-2-(ethylthio)propyl]-3-hydroxycyclohex-2-en-1-one	HB	31/05/2023
117.	<b>Klodinafop CG/ Clodinafop EN</b> CAS N° 114420-56-3; CIPAC N° 683	≥ 950 g/kg (u obliku clodinafop-propargyl)	(R)-2-[4-(5-chloro-3-fluoro-2 pyridyloxy)-phenoxy]-propionic acid	HB	30/04/2020
118.	<b>Klomazon CG/ Clomazone EN</b> CAS N° 81777-89-1; CIPAC N° 509	960 g/kg	S-benzyl dipropyl (thiocarbamat)	HB	31/12/2019
119.	<b>Klopiralid CG/ Clopyralid EN</b> CAS N° 1702-17-6; CIPAC N° 455	≥ 950 g/kg	3,6-dichloropyridine-2-carboxylic acid	HB	30/04/2020
120.	<b>Klotianidin CG/ Clothianidin EN</b> CAS N° 210880-92-5; CIPAC N° 738	≥ 960 g/kg	(E)-1-(2-chloro-1,3-thiazol-5-ylmethyl)-3-methyl-2-nitroguanidine	IN	19/09/2019 Primjenjivati samo u zaštićenom prostoru ili za tretiranje sjemena namijenjenog upotrebi samo u zaštićenom prostoru. Usjev dobijen na taj način mora ostati u zaštićenom prostoru tokom cijelog svog životnog vijeka. Posebnu pažnju obratiti na sledeće: (a) rizik za podzemne vode; (b) rizik za pčele i bumbare koji su pušteni za oprašivanje u zaštićenom prostoru; (c) izloženost pčela zbog dodira sa nečistom vodom iz zaštićenog prostora. Potrebno je osigurati da se tretiranje sjemena obavlja samo u profesionalnim objektima za tretiranje sjemena. U objektima primjenjivati najbolje dostupne tehnike kako bi se smanjila mogućnost ispuštanja prašine tokom primjene na sjeme, skladištenja i prevoza.

121.	<b>Kresoksim-metil CG/ Kresoxim-methyl EN</b> CAS N° 143390-89-0; CIPAC N° 568	≥ 910 g/kg - methanol: max. 5 g/kg - methyl chloride: max. 1 g/kg - toluene: max. 1 g/kg	Methyl (E)-2-methoxyimino-2-[2-(o-tolylxymethyl)phenyl]acetate	FU	31/12/2021
122.	<b>Kvinoksifen CG/ Quinoxifen EN</b> CAS N° 124495-18-7; CIPAC N° 566	970 g/kg	5, 7-dichloro-4 (p-fluorophenoxy) quinoline	FU	30/04/2019
123.	<b>Kvizalofop-P CG/ Quizalofop-P EN</b> <b>Quizalofop-P-ethyl</b> CAS No 100646-51-3; CIPAC No 641.202 <b>Quizalofop-P-tefuryl</b> CAS No 119738-06-6; CIPAC No 641.226	≥ 950 g/kg ≥ 795 g/kg	ethyl (R)-2-[4-(6-chloroquinoxalin-2-yloxy)phenoxy]propionate (RS)-Tetrahydrofurfuryl (R)-2-[4-(6-chloroquinoxalin-2-yloxy)phenoxy]propionate	HB HB	30/11/2021 30/11/2021
124.	<b>Lambda-cihalotrin CG/ Lambda-Cyhalothrin EN</b> CAS N° 91465-08-6; CIPAC N° 463	810 g/kg	A 1:1 mixture of: (S)-α-cyano-3-phenoxybenzyl (Z)-(1R,3R)-3-(2-chloro-3,3,3-trifluoropropenyl)-2,2-dimethylcyclopropanecarboxylate, I (R)-α-cyano-3-phenoxybenzyl (Z)-(1S,3S)-3-(2-chloro-3,3,3-trifluoropropenyl)-2,2-dimethylcyclopropanecarboxylate	IN	31/03/2023
125.	<b>Laminarin CG/ Laminarin EN</b> CAS N° 9008-22-4 ; CIPAC N° 671	≥ 860 g/kg suve materije	(1→3)-β-D-glucan (according to IUPAC-IUB Joint Commission on Biochemical Nomenclature)	EI	28/02/2033
126.	<b>Lufenuron CG/ Lufenuron EN</b> CAS N° 103055-07-8 ; CIPAC N°704	≥ 970 g/kg	(RS)-1-[2,5-dichloro-4-(1,1,2,3,3,3-hexafluoropropoxy)phenyl]-3-(2,6-difluorobenzoyl)urea	IN	31/12/2019
127.	<b>Magnesium fosfid CG/ Magnesium phosphide EN</b> CAS N° 12057-74-8; CIPAC N° 228	≥ 880 g/kg	Magnesium phosphide	IN, RO	30/04/2022
128.	<b>Malation CG/ Malathion EN</b> CAS N° 121-75-5; CIPAC N° 12	≥ 950 g/kg Nečistoće: Isomalathion: ne više od 2 g/kg	diethyl (dimethoxyphosphinothioylthio)succinate or S-1,2-bis(ethoxycarbonyl)ethyl O,O- dimethyl phosphorodithioate racemate	IN, AC	29/12/2020 Primjenjivati samo u zaštićenom prostoru Dopušten je samo za profesionalnu upotrebu. Posebnu pažnju obratiti na sledeće: (a) ispuštanje iz zaštićenog prostora kondenzovane vode, vode koja se sliva , zemljišta i vještačkih supstrata kako bi se spriječio rizik za vodene organizme i druge organizme koji ne pripadaju ciljanoj grupi; (b) zaštitu kolonija oprašivača namjerno postavljenih u zaštićeni prostor; (c) zaštitu opertera i radnika tako da uslovi upotrebe po potrebi uključuju primjenu odgovarajuće lične zaštitne opreme; (d) zaštitu potrošača u slučaju prerađenih proizvoda.
129.	<b>Maleik hidrazid CG/ Maleic hydrazide EN</b> CAS N° 123-33-1; CIPAC N° 310	940 g/kg	6-hydroxy-2H-pyridazin-3-one	PG	31/10/2032
130.	<b>Mandipropamid CG/ Mandipropamid EN</b> CAS N° 374726-62-2; CIPAC N° nije još dodjeljen		2-(4-chloro-phenyl)-N-[2-(3-methoxy-4-prop-2-nyloxy-phenyl)-ethyl]-2-prop-2-nyloxy-acetamide	FU	31/07/2023
131.	<b>Mankozeb CG/ Mancozeb EN</b> CAS N° 8018-01-7 (nekad 8065-67-5); CIPAC N°34	≥ 800 g/kg Fabričke nečistoće ethylene Thiourea predstavljaju toksikološku rizik i ne smiju preći 0,5% sadržaja mankozeba.	Manganese ethylenebis (dithiocarbamate) (polymeric) complex with zinc salt	FU	31/01/2020
132.	<b>Masne kiseline C7 to C20 CG/ Fatty acids C7 to C20 EN</b> CAS No 112-05-0 (Pelargonic Acid) 67701-09-1 (Fatty acids C7-C18 i C18 unsaturated potassium salts) 124-07-2 (Caprylic Acid) 334-48-5 (Capric Acid) 143-07-7 (Lauric Acid) 112-80-1 (Oleic Acid) 85566-26-3 (Fatty acids C8-C10 Methyl esters) 111-11-5 (Methyl octanoate) 110-42-9 (Methyl decanoate) CIPAC nije dodijeljen CIPAC N° 8146 (Fatty acids C7-C18 and C18 unsaturated potassium salts)	≥ 889 g/kg (Pelargonic Acid) ≥ 838 g/kg fatty acids ≥ 99 % fatty acid methyl esters	Nonanoic acid Caprylic Acid, Pelargonic Acid, Capric Acid, Lauric Acid, Oleic Acid (ISO in each case) Octanoic Acid, Nonanoic Acid, Decanoic Acid, Dodecanoic Acid, cis-9- Octadecenoic Acid (IUPAC in each case) Fatty acids, C7-C10, Me esters	IN, AC, HB, PG	31/08/2020
133.	<b>MCPA CG/ MCPA EN</b> CAS N° 94-74-6; CIPAC N° 2	≥ 930 g/kg	4-chloro-o-tolylxyacetic acid	HB	31/12/2019
134.	<b>MCPB CG/ MCPB EN</b> CAS N° 94-81-5; CIPAC N° 50	≥ 920 g/kg	4-(4-chloro-o-tolylxy)butyric acid	HB	31/12/2019
135.	<b>Mekoprop-P CG/ Mecoprop-P EN</b> CAS N° 16484-77-8; CIPAC N° 475	860 g/kg	(R)-2-(4-chloro-o-tolylxy)-propionic acid	HB	31/01/2020
136.	<b>Mepanipirim CG/ Mepanipirim EN</b> CAS N° 110235-47-7; CIPAC N° 611	960 g/kg	N-(4-methyl-6-prop-1-nylpyrimidin-2-yl)aniline	FU	30/04/2020
137.	<b>Mesosulfuron CG/ Mesosulfuron EN</b> CAS N° 400852-66-6 ; CIPAC N° 441	930 g/kg	2-[(4,6-dimethoxypyrimidin-2-yl)carbamoyl]sulfamoyl-α-(methanesulfonamido)-p-toluic acid	HB	30/06/2032

138.	<b>Mesotriion CG/ Mesotriione EN</b> CAS N° 104206-8 ; CIPAC N° 625	920 g/kg Fabričke nečistoće 1-cyano-6-(methylsulfonyl)-7-nitro-9H-xanthen-9-one predstavljaju toksikološki rizik i moraju biti ispod 0.0002 % (w/w) u proizvodu.	2-(4-mesyl-2-nitrobenzoyl) cyclohexane -1,3-dione	HB	31/05/2032
139.	<b>Metakasil CG/ Metakasil EN</b> CAS N° 57837-19-1; CIPAC N°365	950 g/kg Nečistoća 2,6-dimethyl-aniline predstavlja toksikološki rizik i ne smije preći 1 g/kg.	Methyl N-(methoxyacetyl)-N-(2,6-xylyl)-DL-alaninate	FU	30/06/2023
140.	<b>Metakasil-M CG/ Metakasil-M EN</b> CAS N° 70630-17-0; CIPAC N°580	910 g/kg	Methyl (R)-2-((2,6-dimethylphenyl)methoxyacetyl) amino) propionate	FU	30/12/2019
141.	<b>Metaldehid CG/ Metaldehide EN</b> CAS N° 108-62-3 (tetramer) 9002-91-9 (homopolymer); CIPAC N° 62	≥ 985 g/kg acetaldehyde max. 1,5 g/kg	r-2, c-4, c-6, c-8-tetramethyl-1,3,5,7- tetroxocane	MO	31/05/2023
142.	<b>Metamitron CG/ Metamitron EN</b> CAS N° 41394-05-2; CIPAC N° 381	≥ 960 g/kg	4-amino-4,5-dihydro-3-methyl-6-phenyl-1,2,4-triazin-5-one	HB	31/08/2022
143.	<b>Metiokarb CG/ Methiocarb EN</b> CAS N°2032-65-7; CIPAC N° 165	≥ 980 g/kg	4-methylthio-3,5-xylyl methylcarbamate	IN, MO, RE	31/12/2019
144.	<b>Metiram CG/ Metiram EN</b> CAS N° 9006-42-2; CIPAC N° 478	≥ 840 g/kg Fabrička nečistoća ethylene thiourea predstavlja toksikološki rizik i ne smije preći 0,5 %sadržaja metirama.	Zinc ammoniate ethylenebis(dithiocarbamate) – poly[ethylenebis(thiuramidisulfide)]	FU	31/01/2020
145.	<b>Metkonazol CG/ Metconazole EN</b> CAS N°125116-23-6; CIPAC N°706	≥ 940 g/kg (cis- trans isomera)	( <i>IRS,SR</i> : <i>IRS,SR</i> )-5-(4-chlorobenzyl)-2,2-dimethyl-1-(1H-1,2,4-triazol-1-ylmethyl)cyclopentanol	FU, PG	30/04/2020
146.	<b>Metoksifenozid CG/ Methoxyfenozide EN</b> CAS N° 161050-58-4; CIPAC N°656	≥ 970 g/kg	N-tert-Butyl-N'-(3-methoxy- <i>o</i> -toluoyl)-3,5-xylohydrazide	IN	31/12/2019
147.	<b>Metomil CG/ Methomyl EN</b> CAS N° 16752-77-5; CIPAC N°264	≥ 980 g/kg	S-methyl-N-(methylcarbamoyloxy) thioacetimidate	IN	31/12/2019
148.	<b>Metrafenon CG/ Metrafenone EN</b> CAS N° 220899-03-6; CIPAC N° 752	≥ 940 g/kg	3'-bromo-2,3,4,6'-tetramethoxy-2',6-dimethylbenzophenone	FU	30/04/2020
149.	<b>Metribuzin CG/ Metribuzin EN</b> CAS N°21087-64-9; CIPAC N° 283	≥ 910 g/kg	4-amino-6-tert-butyl-3-methylthio-1,2,4-triazin-5(4H)-one	HB	31/12/2019
150.	<b>Metsulfuron metil CG/ Metsulfuron methyl EN</b> CAS N° 74223-64-6; CIPAC N° nije dostupan	960 g/kg	Methyl 2-(4-methoxy-6-methyl-1,3,5,-triazin-2-ylcarbamoylsulfamoyl) benzoate	HB	31/03/2023
151.	<b>Miklobutanil CG/ Myclobutanil EN</b> CAS N° 88671-89-0; CIPAC N° 442	≥ 925 g/kg Nečistoća 1-methyl-pyrrolidin-2-one ne smije preći 1g/kg u proizvodu.	2- <i>p</i> -chlorophenyl-2-(1 <i>H</i> -1,2,4-triazol-1-ylmethyl)hexanenitrile; 2-(4-chlorophenyl)-2-(1 <i>H</i> -1,2,4-triazol-1-ylmethyl)hexanenitrile	FU	31/05/2021
152.	<b>Milbektin CG/ Milbectin EN</b> Milbectin je mješavina M.A <sub>3</sub> i M.A <sub>4</sub> CAS N° M.A <sub>3</sub> :51596-10-2 M.A <sub>4</sub> :51596-11-3 CIPAC N° 660	≥ 950 g/kg	M.A <sub>3</sub> : (10E,14E,16E,22Z)- (1R,4S,5'S,6R,6'R,8R,13R,20R,21R,24S)-21,24-dihydroxy-5',6',11,13,22-pentamethyl-3,7,19-trioxatetracyclo[15.6.1.1 <sup>4,8</sup> .0 <sup>20,24</sup> ] pentacosan-10,14,16,22-tetraene-6-spiro-2'-tetrahydropyran-2-one M.A <sub>4</sub> : (10E,14E,16E,22Z)- (1R,4S,5'S,6R,6'R,8R,13R,20R,21R,24S)-6'-ethyl-21,24-dihydroxy-5',11,13,22-tetramethyl-3,7,19-trioxatetracyclo[15.6.1.1 <sup>4,8</sup> .0 <sup>20,24</sup> ] pentacosan-10,14,16,22-tetraene-6-spiro-2'-tetrahydropyran-2-one	IN	31/12/2019
153.	<b>Mineralna ulja CG/ Paraffin oil</b> CAS N° 64742-46-7; CAS N° 72623-86-0; CAS N° 8042-47-5; CAS N° 97862-82-3 CIPAC N° Nije određen	Evropska farmakopeja 6.0	paraffin oil	IN, AC	31/12/2020
154.	<b>Nikosulfuron CG/ Nicosulfuron EN</b> CAS N° 111991-09-4; CIPAC N° 709	≥ 930 g/kg	2-[(4,6-dimethoxyimidin-2-ylcarbamoyl)sulfamoyl]-N,N-dimethylnicotinamide ili 1-(4,6-dimethoxyimidin-2-yl)-3-(3-dimethylcarbamoyl-2-pyridylsulfonyl)urea	HB	31/12/2019
155.	<b>Oksamil CG/ Oxamyl EN</b> CAS N°23135-22-0; CIPAC N°342	970 g/kg	N,N-dimethyl-2-methylcarbamoyloxyimino-2-(methylthio) acetamide	IN, NE	31/01/2020
156.	<b>Oksasulfuron CG/ Oxasulfuron EN</b> CAS N° 144651-06-9 ; CIPAC N° 626	930 g/kg	Oxetan-3-yl 2[(4,6-dimethylimidin-2-yl) carbamoyl-sulfamoyl] benzoate	HB	08/11/2019
157.	<b>Oksifluorfen CG/ Oxyfluorfen EN</b> CAS No 42874-03-3 CIPAC No 538	≥ 970 g/kg Nečistoće: N,N-dimethylnitrosamine: ne više od 50 µg/kg	2-chloro- <i>α,α,α</i> -trifluoro- <i>p</i> -tolyl 3-ethoxy-4-nitrophenyl ether	HB	31/12/2021
158.	<b><i>Paecilomyces fumosoroseus</i> CG /<i>Paecilomyces fumosoroseus</i> EN</b> strain FE 9901 Collection broj: USDA-ARS collection of Entomopathogenic Fungal Cultures U.S. Plant Soil i Nutrition laboratory. New York. Accession No ARSEF 4490	Minimum 1,0 × 10 <sup>9</sup> CFU/g Maximum 3,0 × 10 <sup>9</sup> CFU/g	Nije primjenljiv	FU	30/09/2023
159.	<b>Pendimetalin CG/ Pendimethalin EN</b> CAS N° 40487-42-1; CIPAC N° 357	900 g/kg	N-(1-ethylpropyl)-2,6-dinitro-3,4-xylylene	HB	31/08/2024
160.	<b>Penkonazol CG/ Penconazole EN</b> CAS N° 66246-88-6 ; CIPAC N° 446	≥ 950 g/kg	1-(2,4-dichloro- <i>b</i> -propylphenethyl)-1 <i>H</i> -1,2,4-triazole	FU	31/12/2021
161.	<b>Pensikuron CG/ Pencycuron EN</b> CAS No 66063-05-6; CIPAC No 402	≥ 980 g/kg	1-(4-chlorobenzyl)-1-cyclo-pentyl-3-phenylurea	FU	31/05/2024
162.	<b>Petoksamid CG/ Pethoxamid EN</b>	≥ 940 g/kg	2-Chloro-N-(2-ethoxyethyl)-N-(2-methyl-1-phenylprop-1-enyl)acetamide	HB	30/11/2033

	CAS N° 106700-29-2; CIPAC N° 655				
163.	<b>Pikolinafen CG/ Picolinafen EN</b> CAS N° 137641-05-5; CIPAC N°63	970 g/kg	4'-Fluoro-6-[( $\alpha,\alpha,\alpha$ -trifluoro-m-tolyloxy)picolinanilide	HB	30/06/2031
164.	<b>Pimetrozin CG/ Pymetrozine EN</b> CAS N° 123312-89-0; CIPAC N°593	950 g/kg	(E)-6-methyl-4-[(pyridin-3-ylmethylene)amino]-4,5-dihydro-2H-[1,2,4]-triazin-3-one	IN	31/12/2019 zalihe do 30/01/2020
165.	<b>Piraf্লufen-etil CG/ Pyraflufen-ethyl EN</b> CAS N° 129630-19-9 ; CIPAC N°605	956 g/kg	Ethyl 2-chloro-5-(4-chloro-5-difluoromethoxy-1-methylpyrazol-3-yl)-4-fluorophenoxyacetate	HB	31/03/2031
166.	<b>Piraklostrobin CG/ Pyraclostrobin EN</b> CAS N° 175013-18-0; CIPAC N° 657	975 g/kg Fabrička nečistoća dimethyl sulfate (DMS) predstavlja toksikološki rizik i koncentracija ne smije biti veća od 0,0001 % u proizvodu.	methyl N-(2-[[1-(4-chlorophenyl)-1H-pyrazol-3-yl]oxymethyl]phenyl) N-methoxy carbamate	FU, PG	31/01/2020
167.	<b>Piretrini CG/ Pyrethrins EN</b> CAS N° 8003-34-7; CIPAC N° 32	Ekstrakt A: $\geq$ 500 g/kg Pyrethrina Ekstrakt B: $\geq$ 480 g/kg Pyrethrina	Piretrini su kompleks mješavina različitih hemijskih supstanci	IN	31/08/2022
168.	<b>Piridaben CG/ Pyridaben EN</b> CAS N° 96489-71-3; CIPAC N° 583	$>$ 980 g/kg	2-tert-butyl-5-(4-tert-butylbenzylthio)-4-chloropyridazin-3(2H)-one	AC, IN	30/04/2023
169.	<b>Piridat CG/ Pyridate EN</b> CAS N° 55512-33-9 ; CIPAC N° 447	900 g/kg	6-chloro-3-phenylpyridazin-4-yl S-octyl thiocarbonate	HB	31/12/2030
170.	<b>Pirimetanil CG/ Pyrimethanil EN</b> CAS N°53112-28-0; CIPAC N° 714	$\geq$ 975 g/kg Fabrička nečistoća cyanamide predstavlja toksikološki rizik i ne smije preći 0,5 g/kg u proizvodu.	N-(4,6-dimethylpyrimidin-2-yl) aniline	FU	30/04/2020
171.	<b>Pirimifos-metil CG/ Pirimifos-methyl EN</b> CAS N°29232-93-7; CIPAC N° 239	$>$ 880 g/kg	O-2-diethylamino-6-methylpyrimidin-4-yl O,O- dimethylphosphorothioate	IN	31/12/2019
172.	<b>Pirimikarb CG/ Pirimicarb EN</b> CAS N°23103-98-2; CIPAC N°231	$\geq$ 950 g/kg	2-dimethylamino-5,6-dimethylpyrimidin-4-yl dimethylcarbamate	IN	30/04/2020
173.	<b>Piriprosifen CG/ Pyriproxyfen EN</b> CAS No 95737-68-1; CIPAC No 715	$\geq$ 970 g/kg	4-phenoxyphenyl (RS)-2- (2-pyridyloxy)propylether	IN	31/12/2019
174.	<b>Prohloraz CG/ Prochloraz EN</b> CAS No 67747-09-5 CIPAC No 538	$\geq$ 970 g/kg	N-propyl-N-[2-(2,4,6-trichlorophenoxy)ethyl]imidazole-1- carboxamide	FU	31/12/2021
175.	<b>Proheksadion CG/ Prohexadione EN</b> CAS N° 127277-53-6; CIPAC N° 567	$\geq$ 890 g/kg (u obliku prohex-adione-calcium)	Calcium 3,5-dioxo-4-propionylcyclohexanecarboxylate	PG	31/12/2021
176.	<b>Prokinazid CG/ Proquinazid EN</b> CAS N° 189278-12-4; CIPAC N° 764	$>$ 950 g/kg	6-iodo-2-propoxy-3-propylquinazolin-4(3H)-one	FU	31/07/2022
177.	<b>Propakvizafop CG/ Propaquizafop EN</b> CAS N° 111479-05-1; CIPAC N° 173	$\geq$ 920 g/kg Toluene maksimalni sadržaj 5 g/kg	2-isopropylideneamino-oxethyl (R) -2-[4-(6-chloroquinoxalin-2-yloxy)phenoxy] propionate	HB	30/11/2021
178.	<b>Propamokarb CG/ Propamocarb EN</b> CAS N° 24579-73-5; CIPAC N° 399	$\geq$ 920 g/kg	Propyl 3-(dimethylamino)propylcarbamate	FU	31/12/2019
179.	<b>Propizamid CG/ Propyzamide EN</b> CAS N° 23950-58-5; CIPAC N° 315	920 g/kg	3,5-dichloro-N-(1,1-dimethyl-prop-2-ynyl)benzamide	HB	30/06/2025
180.	<b>Propoksikarbazon CG/ Propoxycarbazon EN</b> CAS N°145026-81-9 ; CIPAC N° 655	974 g/kg (u obliku aspropoxycarbazon-sodium)	2-(4,5-dihydro-4-methyl-5-oxo-3-propoxy-1H-1,2,4-triazol-1-yl)carboxamidodisulfonilbenzoicacid-methylester	HB	31/08/2032
181.	<b>Prosulfuron CG/ Prosulfuron EN</b> CAS N° 94125-34-5 ; CIPAC N°579	950 g/kg	1-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)-3-[2-(3,3,3-trifluoropropyl)-phenylsulfonyl]-urea	HB	30/04/2024
182.	<b>Protikonazol CG/ Prothioconazole EN</b> CAS N° 178928-70-6; CIPAC N° 745	$\geq$ 970 g/kg Sljedeće proizvodne nečistoće se smatraju toksikološkom zabrinutosti i svaki od njih ne smije premašiti određeni iznos u tehničkom materijalu: Toluene: $<$ 5 g/kg; Prothioconazole - desthio (2-(1-chlorocyclopropyl)1-(2-chlorophenyl)-3-(1,2,4-triazol-1-yl)-propan-2-ol): $<$ 0,5 g/kg (LOD)	(RS)-2-[2-(1-chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-2,4-dihydro-1,2,4-triazole-3-thione	FU	31/12/2019
183.	<b>Pseudomonas chlororaphis CG/ Pseudomonas chlororaphis EN</b> Strain: MA 342 ; CIPAC N° 574	Količina sekundarnog metabolita 2,3-deepoxy-2,3-didehydro-rhizoxin (DDR) u fermentatu u trenutku formulacije ne smije preći LOQ (2 mg/l).	Nije primjenljiv	FU	30/04/2020
184.	<b>Rimsulfuron CG/ Rimsulfuron EN</b> CAS N°122931-48-0 (rimsulfuron); CIPAC N°716	$\geq$ 960 g/kg (u obliku rimsulfuron)	1-(4-6 dimethoxypyrimidin-2-yl)-3-(3-ethylsulfonyl-2-pyridylsulfonyl) urea	HB	30/04/2020
185.	<b>Siltiofam CG/ Silthiofam EN</b> CAS N° 175217-20-6; CIPAC N°635	950 g/kg	N-allyl-4,5-dimethyl-2-(trimethylsilyl)thiophene-3-carboxamide	FU	30/06/2033
186.	<b>S-Metolahlor CG/ S-Metolachlor EN</b> CAS N° 87392-12-9 (S-isomer) 178961-20-1 (R-isomer) CIPAC N° 607	$\geq$ 960 g/kg	Mješavina : (aRS, 1 S)-2-chloro-N-(6-ethyl-o-tolyl)-N-(2-methoxy-1-methylethyl)acetamide (80-100%) i: (aRS, 1 R)-2-chloro-N-(6-ethyl-o-tolyl)-N-(2-methoxy-1-methylethyl)acetamide (200%)	HB	31/12/2019
187.	<b>Spinosad CG/ Spinosad EN</b> CAS N° 131929-60-7 (Spinosyn A) 131929-63-0 (Spinosyn D) CIPAC N° 636	$\geq$ 850 g/kg	<b>Spinosyn A:</b> (2R,3aS,5aR,5bS,9S,13S,14R,16aS,16bR)-2-(6-deoxy-2,3,4-tri-O-methyl- $\alpha$ -L-mannopyranosyloxy)-13-(4-dimethylamino-2,3,4,6-tetraoxy- $\beta$ -D-erythropranosyloxy)-9-ethyl-2,3,3a,5a,5b,6,7,9,10,11,12,13,14,15,16a,16b-hexadecahydro-14-methyl-1H-8-oxacyclododeca[b]as-indacene-7,15-dione <b>Spinosyn D:</b> (2S,3aR,5aS,5bS,9S,13S,14R,16aS,16bS)-2-(6-deoxy-2,3,4-tri-O-methyl- $\alpha$ -L-mannopyranosyloxy)-	IN	30/04/2020



			13-(4-dimethylamino-2,3,4,6-tetraoxo-β-D-erythropranosyloxy)-9-ethyl-2,3,3a,5a,5b,6,7,9,10,11,12,13,14,15,16a,16b-hexadecahydro-4,14-dimethyl-1H-8-oxacyclododeca[b]as-indacene-7,15-dione Spinosad is a mixture of 50-95% spinosyn A i 5-50% spinosyn D		
188.	<b>Spirodiklofen CG / Spirodiclofen EN</b> CAS N° 148477-71-8; CIPAC N° 737	> 965 g/kg Sljedeće nečistoće ne smiju preći navedene količine u proizvodu: - 3-(2,4-dichlorophenyl)-4- hydroxy-1-oxaspiro[4.5]dec-3-en-2-one (BAJ- 2740 enol): ≤ 6 g/kg - N,N-dimethylacetamide: ≤ 4 g/kg	3-(2,4-dichlorophenyl)-2-oxo-1-oxaspiro[4.5]dec-3-en-4-yl 2,2-dimethylbutyrate	AC, IN	31/07/2020
189.	<b>Spiroksamin CG/ Spiroxamine EN</b> CAS N° 1181134-30-8; CIPAC N° 572	≥ 940 g/kg (diastereomeri A i B kombinovani)	(8-tert-Butyl-1,4-dioxa-spiro [4.5] decan-2-ylmethyl)-ethyl-propyl-amine	FU	31/12/2021
190.	<b>Sulfosulfuron CG/ Sulfosulfuron EN</b> CAS N° 141776-32-1; CIPAC N° 601	980 g/kg	1-(4,6-dimethoxy-pyrimidin-2-yl)-3-[(2-ethanesulfonyl-imidazo[1,2-a]pyridine) sulfonyl]urea	HB	31/12/2030
191.	<b>Sumpor CG/ Sulphur EN</b> CAS N° 7704-34-9; CIPAC N° 18	≥ 990 g/kg	sulphur	FU, AC	31/12/2020
192.	<b>Tebufenozid CG/ Tebufenozide EN</b> CAS N° 112410-23-8; CIPAC N° 724	≥ 970 g/kg Relevantana nečistoća: t-butyl hidrazine < 0,001 g/kg	N-tert-butyl-N'-(4-ethylbenzoyl)-3,5-dimethylbenzohydrazide	IN	31/05/2024
193.	<b>Tebukonazol CG/ Tebuconazole EN</b> CAS N° 107534-96-3; CIPAC N° 494	≥ 905 g/kg	(RS)-1-p-chlorophenyl-4,4-dimethyl-3-(1H-1,2,4-triazol-1-ylmethyl)-pentan-3-ol	FU	31/12/2019
194.	<b>Teflubenzuron CG/ Teflubenzuron EN</b> CAS N° 83121-18-0; CIPAC N° 450	≥ 970 g/kg	1-(3,5-dichloro-2,4-difluorophenyl)-3-(2,6-difluorobenzoyl)urea	IN	30/12/2019
195.	<b>Teflutrin CG/ Tefluthrin EN</b> CAS N° 79538-32-2; CIPAC N° 451	≥ 920 g/kg Hexachloro-benzene: ne više od 1 mg/kg	2,3,5,6-tetrafluoro-4-methyl-benzyl (1RS, 3RS)-3-[(Z)-2-chloro-3,3,3-trifluoroprop-1-enyl]-2,2-dimethylcyclo-propanecarboxylate. Tefluthrin is a 1:1 mixture of Z-(1R, 3R) i Z-(1S, 3S)enantiomers.	IN	31/12/2021
196.	<b>Terbutilazin CG/ Terbutylazine EN</b> CAS No 5915-41-3; CIPAC No 234	≥ 950 g/kg Nečistoće: - propazine ne više od 10 g/kg - atrazine ne više od 1 g/kg - simazine ne više od 30 g/kg	N2-tert-butyl-6-chloro- N4-ethyl-1,3,5-triazine- 2,4-diamine	HB	31/12/2021
197.	<b>Tiabendazol CG/ Thiabendazole EN</b> CAS N° 148-79-8; CIPAC N° 323	985 g/kg	2-Thiazol-4-yl-1H-benzimidazole	FU	31/03/2032
198.	<b>Tiakloprid CG/ Thiachloprid EN</b> CAS N° 111988-49-9; CIPAC N° 631	≥ 975 g/kg	(Z)-N-{3-[(6-Chloro-3-pyridinyl)methyl]-1,3-thiazolan-2-ylidene}cyanamide	IN	30/04/2020
199.	<b>Tiametoksam CG/ Thiamethoxam EN</b> CAS N° 153719-23-4; CIPAC N° 637	≥ 980 g/kg	(E,Z)-3-(2-chloro-thiazol-5-ylmethyl)-5-methyl-[1,3,5]oxadiazinan-4-ylidene-N-nitroamine	IN	30/12/2019 Primenjivati samo u zaštićenom prostoru ili za tretiranje sjemena namijenjenog upotrebi samo u zaštićenom prostoru. Usjev dobijen na taj način mora ostati u zaštićenom prostoru tokom cijelog svog životnog vijeka Posebnu pažnju obratiti na sledeće: (a) rizik za podzemne vode; (b) rizik za pčele i bumbare koji su pušteni za oprašivanje u zaštićenom prostoru; (c) izloženost pčela zbog dodira sa nečistom vodom iz zaštićenog prostora; (d) rizik za vodene organizme. Potrebno je osigurati da se tretiranje sjemena obavlja samo u profesionalnim objektima za tretiranje sjemena. U objektima se primenjuju najbolje dostupne tehnike kako bi se smanjila mogućnost ispuštanja prašine tokom primjene na sjeme, skladištenja i prevoza.
200.	<b>Tifensulfuron-metil CG/ Thifensulfuron-methyl EN</b> CAS N° 79277-27-3; CIPAC N° 452	960 g/kg	Methyl 3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)carbamoyl-sulfamoylthiophene-2-carboxylate	HB	31/10/2031
201.	<b>Tiofanat-metil CG/ Thiophanate-methyl EN</b> CAS N°23564-05-8; CIPAC N°262	950 g/kg	Dimethyl 4,4'-(o-phenylene)bis(3-thioallophanate)	FU	31/12/2019
202.	<b>Tiram CG/ Thiram EN</b> CAS N° 137-26-8; CIPAC N° 24	960 g/kg	tetramethylthiuram disulfide; bis (dimethylthiocarbamoyl)-disulfide	FU	30/1/2020 za druge upotrebe uključujući tretiranje sjemena (osim folijarne)
203.	<b>Tolklofos-metil CG/ Tolclofos-methyl EN</b> CAS N°57018-04-9; CIPAC N°479	≥ 960 g/kg	O-2,6-dichloro-p-tolyl O,O-dimethyl phosphorothioate O-2,6-dichloro-4-methylphenyl O,O-dimethyl phosphorothioate	FU	30/04/2020
204.	<b>Triadimenol CG/ Triadimenol EN</b> CAS N° 55219-65-3; CIPAC N° 398	≥ 920 g/kg isomer A (1RS,2SR), isomer B (1RS,2RS) Diastereomer A, RS + SR, razmjera: 70 do 85 % Diastereomer B, RR + SS, razmjera: 15 do 30	(1RS,2RS;1RS,2SR)-1-(4-chlorophenoxy)-3,3-dimethyl-1-(1H-1,2,4-triazol-1-yl)butan-2-ol	FU	31/12/2019

		%			
205.	<b>Tribenuron CG / Tribenuron EN</b> CAS N° 106040-48-6 (tribenuron) ; CIPAC N° 546	950 g/kg (u obliku tribenuron-methyl)	2-[4-methoxy-6-methyl-1,3,5-triazin-2-yl(methyl)carbamoylsulfamoyl]benzoic acid	HB	31/12/2019
206.	<b>Trifloksistrobin CG/ Trifloxystrobin EN</b> CAS N° 141517-21-7; CIPAC N° 617	960 g/kg	Methyl (E)-methoxyimino-[(E)-a-[1-a-(a,a,a-trifluoro-m-tolyl)ethylideneaminoxy]l-otolyl]acetate	FU	31/07/2033
207.	<b>Triklpir CG / Triclopyr EN</b> CAS N° 055335-06-3; CIPAC N° 376	≥ 960 g/kg (kao Triclopyr butoxyethyl ester)	3,5,6-trichloro-2-pyridyloxyacetic acid	HB	30/04/2020
208.	<b>Trineksapak CG/ Trinexapac EN</b> CAS N° 104273-73-6; CIPAC N° 732.202	≥ 940 g/kg (u obliku trinexapac-ethyl)	4-(cyclopropyl-hydroxymethylene)-3,5-dioxocyclohexanecarboxylic acid	PG	30/04/2020
209.	<b>Tritikonazol CG/ Triticonazole EN</b> CAS N° 131983-72-7; CIPAC N° 652	≥ 950 g/kg	(±) - (E) -5-(4-chlorobenzylidene) -2,2-dimethyl-1-(1 <i>H</i> -1,2,4-triazol-1-ylmethyl) cyclopentanol	FU	30/04/2020
210.	<b>Zeta-Cipermetrin CG/ Zeta-Cypermethrin EN</b> CAS N° 52315-07-8; CIPAC N° 733	≥ 850 g/kg Nečistoće: - toluene: max 2 g/kg - tars: max 12,5 g/kg	(S)-α-cyano-3-phenoxybenzyl (1 <i>RS</i> ,3 <i>RS</i> ;1 <i>RS</i> ,3 <i>SR</i> )-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate	IN	30/11/2021
211.	<b>Zoksamid CG/ Zoxamide EN</b> CAS N° 156052-68-5; CIPAC N° 640	950 g/kg	( <i>RS</i> )-3,5-Dichloro-N-(3-chloro-1-ethyl-1-methylacetonyl)-p-toluamide	FU	30/06/2033
212.	<b>Hlorantraniliprol CG/ Chlorantraniliprole EN</b> CAS N° 500008-45-7; CIPAC N° 794	≥ 950 g/kg Sljedeće nečistoće ne smiju preći navedene količine u tehničkom materijalu: Acetonitrile: ≤ 3 g/kg 3-picoline: ≤ 3 g/kg Methanesulfonic acid: ≤ 2 g/kg	3-bromo-4'-chloro-1-(3-chloro-2-pyridyl)-2'-methyl-6' (methylcarbamoyl) pyrazole-5-carboxanilide	IN	30/04/2024
213.	<b>Ememaktin CG/ Emamectin EN</b> CAS N°: emamectin: 119791-41-2 (bivši 137335-79-6) i 123997-28-4	≥ 950 g/kg kao emamectin benzoate anhydrous (mješavina min. 920 g/kg emamectin B1a benzoate i max. 50 g/kg emamectin B1b benzoate)	Emamectin B1a: (10E,14E,16E)- (1 <i>R</i> ,4 <i>S</i> ,5' <i>S</i> ,6 <i>S</i> ,6' <i>R</i> ,8 <i>R</i> ,12 <i>S</i> ,13 <i>S</i> ,20 <i>R</i> ,21 <i>R</i> ,24 <i>S</i> )-6'-[( <i>S</i> -sec-butyl]-21,24-dihydroxy-5',11,13,22-tetramethyl-2-oxo-(3,7,19-trioxatetracyclo[15.6.1.14.8.020,24]pentacos-10,14,16,22-tetraene)-6-spiro-2'-(5',6'-dihydro-2 <i>H</i> -pyran)-12-yl 2,6-dideoxy-3-O-methyl-4-O-(2,4,6-trideoxy-3-O-methyl-4-methylamino-α-L-lyxo-hexapyranosyl)-α-L-arabino-hexapyranoside	IN	30/04/2024
	emamectin benzoate: 155569-91-8 (bivši 137512-74-4 i 179607-18-2)		Emamectin B1b: (10E,14E,16E)- (1 <i>R</i> ,4 <i>S</i> ,5' <i>S</i> ,6 <i>S</i> ,6' <i>R</i> ,8 <i>R</i> ,12 <i>S</i> ,13 <i>S</i> ,20 <i>R</i> ,21 <i>R</i> ,24 <i>S</i> )-21,24-dihydroxy-6'-isopropyl-5',11,13,22-tetramethyl-2-oxo-(3,7,19-trioxatetracyclo[15.6.1.14.8.020,24]pentacos-10,14,16,22-tetraene)-6-spiro-2'-(5',6'-dihydro-2 <i>H</i> -pyran)-12-yl 2,6-dideoxy-3-O-methyl-4-O-(2,4,6-trideoxy-3-O-methyl-4-methylamino-α-L-lyxo-hexapyranosyl)-α-L-arabino-hexapyranoside		
	emamectin B1a benzoate: 138511-97-4		Emamectin B1a benzoate: (10E,14E,16E)- (1 <i>R</i> ,4 <i>S</i> ,5' <i>S</i> ,6 <i>S</i> ,6' <i>R</i> ,8 <i>R</i> ,12 <i>S</i> ,13 <i>S</i> ,20 <i>R</i> ,21 <i>R</i> ,24 <i>S</i> )-6'-[( <i>S</i> -sec-butyl]-21,24-dihydroxy-5',11,13,22-tetramethyl-2-oxo-(3,7,19-trioxatetracyclo[15.6.1.14.8.020,24]pentacos-10,14,16,22-tetraene)-6-spiro-2'-(5',6'-dihydro-2 <i>H</i> -pyran)-12-yl 2,6-dideoxy-3-O-methyl-4-O-(2,4,6-trideoxy-3-O-methyl-4-methylamino-α-L-lyxo-hexapyranosyl)-α-L-arabino-hexapyranoside benzoate		
	emamectin B1b benzoate: 138511-98-5		Emamectin B1b benzoate: (10E,14E,16E)- (1 <i>R</i> ,4 <i>S</i> ,5' <i>S</i> ,6 <i>S</i> ,6' <i>R</i> ,8 <i>R</i> ,12 <i>S</i> ,13 <i>S</i> ,20 <i>R</i> ,21 <i>R</i> ,24 <i>S</i> )-21,24-dihydroxy-6'-isopropyl-5',11,13,22-tetramethyl-2-oxo-(3,7,19-trioxatetracyclo[15.6.1.14.8.020,24]pentacos-10,14,16,22-tetraene)-6-spiro-2'-(5',6'-dihydro-2 <i>H</i> -pyran)-12-yl 2,6-dideoxy-3-O-methyl-4-O-(2,4,6-trideoxy-3-O-methyl-4-methylamino-α-L-lyxo-hexapyranosyl)-α-L-arabino-hexapyranoside benzoate		
	CIPAC No: emamectin: 791 emamectin benzoate: 791.412				
214.	<b>Fluopiram CG/ Fluopyram EN</b> CAS No 658066-35-4; CIPAC No 807	≥ 960 g/kg	N-{2-[3-chloro-5-(trifluoromethyl)-2-pyridyl]ethyl}-α,α,α-trifluoro- <i>o</i> -toluamide	FU	31/01/2024
215.	<b>Ekstrat čajevca CG/ Extract from tea tree EN</b> CAS No Tee Tree Oil 68647-73-4	Glavne komponente: terpinen-4-ol ≥ 300 g/kg γ-terpinene ≥ 100 g/kg α-terpinene ≥ 50 g/kg 1,8-cineol trace	Ulje čajevca je kompleks mješavine hemijskih supstanci Tee Tree Oil is a complex mixture of chemical substances	FU	31/08/2020
216.	<b>Feromoni linearnog lanca za red Lepidoptera CG/ Straight Chain Lepidopteran Pheromones EN</b>	<b>Review report (SANCO/2633/2008)</b>	<b>Acetate group:</b>	AT	31/08/2020
	(E)-5-decen-1-yl acetate CAS No 38421-90-8; CIPAC Nije dodijeljen		(E)-5-decen-1-yl acetate		
	(E)-8-dodecen-1-yl acetate CAS No 38363-29-0; CIPAC Nije dodijeljen		(E)-8-dodecen-1-yl acetate		
	(E/Z)-8-dodecen-1-yl acetate CAS No Nije dostupno; CIPAC Nije dostupno		(E/Z)-8-dodecen-1-yl acetate as individual isomers		
	(Z)-8-dodecen-1-yl acetate CAS No 28079-04-1; CIPAC Nije dodijeljen		(Z)-8-dodecen-1-yl acetate		
	(Z)-9-dodecen-1-yl acetate CAS No 16974-11-1; CIPAC 422		(Z)-9-dodecen-1-yl acetate		
	(E,Z)-7,9-dodecadien-1-yl acetate CAS No 54364-62-4; CIPAC Nije dodijeljen		(E,Z)-7,9-dodecadien-1-yl acetate		
	(E)-11-tetradecen-1-yl acetate CAS No 33189-72-9; CIPAC Nije dodijeljen		(E)-11-tetradecen-1-yl acetate		
	(Z)-9-tetradecen-1-yl acetate		(Z)-9-tetradecen-1-yl acetate		

	<p>CAS No 16725-53-4; CIPAC Nije dodijeljen (Z, E)-9, 12-tetradecadien-1-yl acetate CAS No 31654-77-0; CIPAC Nije dodijeljen Z-11-hexadecen-1-yl acetate CAS No 34010-21-4; CIPAC Nije dodijeljen (Z, E)-7, 11-hexadecadien-1-yl acetate CAS No 51606-94-4; CIPAC Nije dodijeljen (E, Z)-2, 13-octadecadien-1-yl acetate. CAS No 86252-65-5; CIPAC Nije dodijeljen</p> <p><b>Alcohol group:</b> (E)-5-decen-1-ol CAS No 56578-18-8; CIPAC Nije dodijeljen (Z)-8-dodecen-1-ol CAS No 40642-40-8; CIPAC Nije dodijeljen (E,E)-8,10-dodecadien-1-ol CAS No 33956-49-9; CIPAC Nije dodijeljen tetradecan-1-ol CAS No 112-72-1; CIPAC Nije dodijeljen (Z)-11-hexadecen-1-ol CAS No 56683-54-6; CIPAC Nije dodijeljen</p> <p><b>Aldehyde group:</b> (Z)-7-tetradecenal CAS No 65128-96-3; CIPAC Nije dodijeljen (Z)-9-hexadecenal CAS No 56219-04-6; CIPAC Nije dodijeljen (Z)-11-hexadecenal CAS No 53939-28-9; CIPAC Nije dodijeljen (Z)-13-octadecenal CAS No 58594-45-9; CIPAC Nije dodijeljen</p> <p><b>Blends acetates:</b> (i) (Z)-8-dodecen-1-yl acetate CAS No 28079-04-1; CIPAC Nije dodijeljen (ii) Dodecyl acetate CAS No 112-66-3; CIPAC Nije dodijeljen; (i) (Z)-9-dodecen-1-yl acetate CAS No 16974-11-1; CIPAC 422 (ii) Dodecyl acetate CAS No 112-66-3; CIPAC 422; (i) (E,Z)-7,9-dodecadien-1-yl acetate CAS No 55774-32-8; CIPAC Nije dodijeljen (ii) (E,E)-7,9-dodecadien-1-yl acetate CAS No 54364-63-5; CIPAC Nije dodijeljen; (i) (Z,Z)-7,11-hexadecadien-1-yl acetate (ii) (Z,E)-7,11-hexadecadien-1-yl acetate CAS No i) &amp; ii) 53042-79-8 CAS No i) 52207-99-5 CAS No ii) 51606-94-4 CIPAC Nije dodijeljen;</p> <p><b>Blends aldehydes:</b> (i) (Z)-9-hexadecenal CAS No 56219-04-6; CIPAC Nije dodijeljen (ii) (Z)-11-hexadecenal CAS No 53939-28-9; CIPAC Nije dodijeljen (iii) (Z)-13-octadecenal CAS No 58594-45-9; CIPAC Nije dodijeljen;</p> <p><b>Blends mixtures:</b> (i) (E)-5-decen-1-yl acetate CAS No 38421-90-8; CIPAC Nije dodijeljen (ii) (E)-5-decen-1-ol CAS No 56578-18-8; CIPAC Nije dodijeljen; (i) (E,Z)-8-dodecen-1-yl acetate CAS No as individual isomers; CIPAC Nije dodijeljen; (i) (E)-8-dodecen-1-yl acetate CAS No (E) 38363-29-0; CIPAC Nije dodijeljen (i) (Z)-8-dodecen-1-yl acetate CAS No (Z) 28079-04-1; CIPAC Nije dodijeljen (ii) (Z)-8-dodecen-1-ol CAS No ii) 40642-40-8; CIPAC Nije dodijeljen; (i) (Z)-11-hexadecenal CAS No 53939-28-9; CIPAC Nije dodijeljen i (ii) (Z)-11-hexadecen-1-yl acetate CAS No 34010-21-4; CIPAC Nije dodijeljen <b>(E,Z)-3,8-Tetradecadien-1-yl acetate</b> (Straight Chain Lepidopteran Pheromones) <b>(E,Z,Z)-3,8,11-Tetradecatrien-1-yl acetate</b> (Straight Chain Lepidopteran Pheromones) <b>n-hexadecanyl acetate</b> (Straight Chain Lepidopteran Pheromones)</p>		<p>(Z, E)-9, 12-tetradecadien-1-yl acetate Z-11-hexadecen-1-yl acetate Z, E)-7, 11-hexadecadien-1-yl acetate (E, Z)-2, 13-octadecadien-1-yl acetate. <b>Alcohol group:</b> (E)-5-decen-1-ol (Z)-8-dodecen-1-ol (E,E)-8,10-dodecadien-1-ol tetradecan-1-ol (Z)-11-hexadecen-1-ol <b>Aldehyde group:</b> (Z)-7-tetradecenal (Z)-9-hexadecenal (Z)-11-hexadecenal (Z)-13-octadecenal <b>Blends acetates:</b> (i) (Z)-8-dodecen-1-yl acetate (ii) Dodecyl acetate; (i) (Z)-9-dodecen-1-yl acetate (ii) Dodecyl acetate; (i) (E,Z)-7,9-dodecadien-1-yl acetate, (ii) (E,E)-7,9-dodecadien-1-yl acetate; (i) (Z,Z)-7,11-hexadecadien-1-yl acetate (ii) (Z,E)-7,11-hexadecadien-1-yl acetate; <b>Blends aldehydes:</b> (i) (Z)-9-hexadecenal i (ii) (Z)-11-hexadecenal i (iii) (Z)-13-octadecenal; <b>Blends mixtures:</b> (i) (E)-5-decen-1-yl acetate i (ii) (E)-5-decen-1-ol; (i) (E,Z)-8-dodecen-1-yl acetate (i) (E)-8-dodecen-1-yl acetate (i) (Z)-8-dodecen-1-yl acetate (ii) (Z)-8-dodecen-1-ol; (i) (Z)-11-hexadecenal (ii) (Z)-11-hexadecen-1-yl acetate <b>(E,Z)-3,8-Tetradecadien-1-yl acetate</b> <b>(E,Z,Z)-3,8,11-Tetradecatrien-1-yl acetate</b> <b>n-hexadecanyl acetate</b> (Straight Chain Lepidopteran Pheromones)</p>		
217.	<b>1,4-Dimetilnaftalen CG / 1,4-Dimethylnaphthalene EN</b> CAS No 571-58-4; CIPAC No 822	≥ 980 g/kg	1,4-dimethylnaphthalene	PG	30/06/2024
218.	<b>1-Dekanol CG/ 1-Decanol EN</b> CAS No 112-30-1; CIPAC No 831	≥ 960 g/kg	Decan-1-ol	PG	31/05/2024
219.	<b>1-Naftilacetamid CG (1-NAD) / 1-Naphthylacetamide (1-NAD) EN</b> CAS No 86-86-2; CIPAC No 282	≥ 980 g/kg	2-(1-naphthyl)acetamide	PG	31/12/2021
220.	<b>1-Naftilacetik acid (1-NAA) / 1-Naphthylacetic acid (1-NAA) EN</b> CAS No 86-87-3; CIPAC No 313	≥ 980 g/kg	1-naphthylacetic acid	PG	31/12/2021
221.	<b>2,5-Dihlorobenzoic acid metilester CG / 2,5-Dichlorobenzoic acid methylester EN</b> CAS No 2905-69-3; CIPAC No 686	≥ 995 g/kg	methyl-2,5-dichlorobenzoate	FU, P G	31/08/2022
222.	<b>2-Fenilfenol (uključ. natrijumove soli ortofenil fenol) CG / 2-Phenylphenol (incl. sodium salt orthophenyl phenol) EN</b>	≥ 998 g/kg	biphenyl-2-ol	FU	31/12/2021

	CAS No 90-43-7; CIPAC No 246				
223.	<b>6-Benziladenin CG / 6-Benzyladenine EN</b> CAS No 1214-39-7; CIPAC No 829	≥ 973 g/kg	N6-benzyladenine	PG	31/05/2024
224.	<b>8-Hidroksikvinoлин uključ. Oksikvinolein CG / 8-Hydroxyquinoline incl. Oxyquinoleine EN</b> CAS No 148-24-3 (8-hydroxyquinoline) CIPAC No 677 (8-hydroxyquinoline)	≥ 990 g/kg	8-quinolinol	FU	31/12/2021
225.	<b>Acekvinoцил CG / Acequinocyl EN</b> CAS No 57960-19-7; CIPAC No 760	≥ 960 g/kg	3-dodecyl-1,4-dihydro-1,4-dioxo-2-naphthyl acetate	AC	31/08/2024
226.	<b>Sirćetna kisjelina CG / Acetic acid EN</b> CAS No: 64-19-7; CIPAC No: Nije dodijeljen	≥ 980 g/kg	Acetic acid	HB	31/08/2022
227.	<b>Aklonifen CG / Aclonifen EN</b> CAS No 74070-46-5; CIPAC No 498	≥ 970 g/kg Nečistoća fenola je toksikološki značajna i uspostavljen je maksimalni nivo od 5 g / kg	2-chloro-6-nitro-3-phenoxyaniline	HB	31/07/2022
228.	<b>Akrinatriн CG / Acrinathrin EN</b> CAS No 101007-06-1; CIPAC No 678	≥ 970 g/kg Nečistoće: 1,3-dicyclohexylurea: ne više od 2 g/kg	(S)-α-cyano-3-phenoxybenzyl (Z)-(1R,3S)-2,2-dimethyl-3-[2-(2,2,2-trifluoro-1-trifluoromethylethoxycarbonyl)vinyl]cyclopropanecarboxylate or (S)-α-cyano-3-phenoxybenzyl (Z)-(1R)-cis-2,2-dimethyl-3-[2-(2,2,2-trifluoro-1-trifluoromethylethoxycarbonyl)vinyl]cyclopropanecarboxylate	AC	31/12/2021
229.	<b>Adoxophyes orana granulovirus Culture collection No DSM BV-0001 CG / Adoxophyes orana granulovirus Culture collection No DSM BV-0001 EN</b> CIPAC No 782	Nijesu relevantne nečistoće	Nije primjenljivo	IN	31/01/2023
230.	<b>Aluminijum amonijum sulfat CG / Aluminium ammonium sulphate EN</b> CAS No: 7784-26-1; CIPAC No: Nije dodijeljen	≥ 960 g/kg	Aluminium ammonium sulphate	RE	31/08/2020
231.	<b>Aluminijum silikat CG / Aluminium silicate (aka kaolin) EN</b> CAS No 1332-58-7; CIPAC No 841	≥ 999,8 g/kg	Nije dostupno Hemijski naziv: Aluminium silicate	RE	31/08/2020
232.	<b>Aluminijum sulfat CG / Aluminium sulphate EN</b> CAS No 10043-01-3; CIPAC Nije dostupno	Aluminium sulfate	970 g/kg	BA	31/05/2024
233.	<b>Aminopiraliđ CG / Aminopyralid EN</b> CAS No 150114-71-9; CIPAC No 771	≥ 920 g/kg Sljedeće relevantne nečistoće ne smiju prekoračiti određeni prag piclorama ≤ 40 g/kg	4-amino-3,6-dichloropyridine-2-carboxylic acid	HB	31/12/2024
234.	<b>Amisulburom CG / Amisulbrom EN</b> CAS No 348635-87-0; CIPAC No 789	≥ 985 g/kg Sljedeće relevantne nečistoće ne smiju prekoračiti: 3-bromo-6-fluoro-2-methyl-1-(1H-1,2,4-triazol-3-ylsulfonyl)-1H-indole: ≤ 2 g/kg	3-(3-bromo-6-fluoro-2-methylindol-1-ylsulfonyl)-N,N-dimethyl-1H-1,2,4-triazole-1-sulfonamide	FU	30/06/2024
235.	<b>Amonijum acetat CG / Ammonium acetate EN</b> CAS No 631-61-8; CIPAC No Nije dodijeljen	≥ 970 g/kg Relevantne nečistoće: Teški metali kao Pb maksimum 10 ppm	Ammonium acetate	AT	31/12/2019
236.	<b>Askrobinska kisjelina CG / Ascorbic acid EN</b> CAS No 50-81-7; CIPAC No 774	≥ 990 g/kg Sljedeće relevantne nečistoće ne smiju prekoračiti: Methanol: ≤ 3 g/kg Teški metali: ≤ 10 mg/kg (izražen kao Pb)	(5R)-5-[(1S)-1,2-dihydroxyethyl]-3,4-dihydroxyfuran-2(5H)-one	FU	30/06/2024
237.	<b>Aureobasidium pullulans (sojevi DSM 14940 i DSM 14941) CG / Aureobasidium pullulans (strains DSM 14940 and DSM 14941) EN</b> Collection broj: German Collection of Microorganisms i cell Cultures (DSMZ) with the accession broj DSM 14940 i DSM 14941	Minimum 5,0 × 10 <sup>9</sup> CFU/g for each strain; Maximum 5,0 × 10 <sup>10</sup> CFU/g for each strain	Nije primjenljivo	FU, BA	31/01/2024
238.	<b>Azadiraktin CG / Azadirachtin EN</b> CAS No 11141-17-6 (azadirachtin A); CIPAC No 627 (azadirachtin A)	Izražen kao azadirachtin A: ≥ 111 g/kg Sum aflatoksina B1, B2, G1, G2 ne smije da prekorači 300 µg/kg od sadržaja azadirachtin A	Azadirachtin A: dimethyl (2aR,3S,4S,4aR,5S,7aS,8S,10R,10aS,10bR)-10-acetoxy-3,5-dihydroxy-4-[(1aR,2S,3aS,6aS,7S,7aS)-6a-hydroxy-7a-methyl-3a,6a,7,7a-tetrahydro-2,7-methanofuro[2,3-b]oxireno[e]oxepin-1a(2H)-yl]-4-methyl-8-[[[(2E)-2-methylbut-2-enoyl]oxy]octahydro-1H-naphtho[1,8a-c:4,5-b'c']difuran-5,10a(8H)-dicarboxylate	IN	31/05/2024
239.	<b>Bacillus amyloliquefaciens subsp. plantarum D747 CG / Bacillus amyloliquefaciens subsp. plantarum D747 EN</b> Accession number in the Agricultural Research Culture Collection (NRRL), Peoria, Illinois, USA: B-50405 Deposit number in the International Patent Organism Depository, Tokyo, Japan: FERM BP-8234	Minimalna koncentracija: 2,0 × 10 <sup>11</sup> CFU/g	Nije primjenljivo	FU	31/03/2025
240.	<b>Bacillus firmus I-1582 CG / Bacillus firmus I-1582 EN</b> Collection broj: CNCMI-1582	Minimalna koncentracija: 7,1 × 10 <sup>10</sup> CFU/g	Nije primjenljivo	NE	30/09/2023
241.	<b>Bacillus pumilus QST 2808 CG / Bacillus pumilus QST 2808 EN</b> USDA Agricultural Research Service (NRRL) Patent culture collection in Peoria Illinois, USA under the reference broj B-30087.	≥ 1 × 10 <sup>12</sup> CFU/kg	Nije primjenljivo	FU	31/08/2024
242.	<b>Bacillus thuringiensis subsp. Aizawai sojevi ABTS-1857 i GC-91 CG / Bacillus thuringiensis subsp. Aizawai strains ABTS-1857 and GC-91 EN</b> STRAIN: ABTS-1857 Culture collection: No SD-1372, STRAIN: GC-91 Culture collection: No NCTC 11821	Nijesu relevantne nečistoće	Nije primjenljivo	IN	30/04/2020
243.	<b>Bacillus thuringiensis subsp. Israeliensis (serotype H-14) soj AM65-52 CG / Bacillus thuringiensis subsp. Israeliensis (serotype H-14) strain AM65-52 EN</b>	Nijesu relevantne nečistoće	Nije primjenljivo	IN	30/04/2020

	(Culture collection: No ATCC-1276				
244.	<b>Bacillus thuringiensis subsp. Kurstaki sojevi ABTS 351, PB 54, SA 11, SA12 i EG 2348 CG / Bacillus thuringiensis subsp. Kurstaki strains ABTS 351, PB 54, SA 11, SA12 and EG 2348 EN</b> STRAIN: ABTS 351 Culture collection: No ATCC SD-1275 STRAIN: PB 54 Culture collection: No CECT 7209 STRAIN: SA 11 Culture collection: No NRRL B-30790 STRAIN: SA 12 Culture collection: No NRRL B-30791 STRAIN: EG 2348 Culture collection: No NRRL B-18208	Nijesu relevantne nečistoće	Nije primjenljivo	IN	30/04/2020
245.	<b>Bacillus thuringiensis subsp. Tenebrionis soj NB 176 (TM 14 1) CG / Bacillus thuringiensis subsp. Tenebrionis strain NB 176 (TM 14 1) EN</b> Culture collection: No SD-5428	Nijesu relevantne nečistoće	Nije primjenljivo	IN	30/12/2019
246.	<b>Beauveria bassiana sojevi ATCC 74040 i GHA CG / Beauveria bassiana strains ATCC 74040 and GHA EN</b> STRAIN: ATCC 74040 Culture collection: No ATCC 74040 STRAIN: GHA Culture collection: No ATCC 74250	Maksimalni nivo beauvericin: 5 mg/kg	Nije primjenljivo	IN	06/06/2027
247.	<b>Benfluralin CG / Benfluralin EN</b> CAS No 1861-40-1; CIPAC No 285	≥ 960 g/kg Nečistoće: — ethyl-butyl-nitrosamine: max. 0,1 mg/kg	N-butyl-N-ethyl- $\alpha,\alpha,\alpha$ -trifluoro-2,6-dinitro-p-toluidine	HB	28/02/2020
248.	<b>Bensulfuron metil CG / Bensulfuron methyl EN</b> CAS No 83055-99-6; CIPAC No 502.201	≥ 975 g/kg	$\alpha$ -[(4,6-dimethoxypyrimidin-2-ylcarbonyl)sulfamoyl]-o-toluic acid (bensulfuron) methyl $\alpha$ -[(4,6-dimethoxypyrimidin-2-ylcarbonyl)sulfamoyl]-o-toluate (bensulfuron-methyl)	HB	31/10/2022
249.	<b>Benthiavalkarb CG / Benthiavalkarb EN</b> CAS No 413615-35-7; CIPAC No 744	≥ 910 g/kg Sjedeće fabričke nečistoće predstavljaju toksikološku zabrinutosti i svaka od njih ne smije premašiti određeni iznos u tehničkom materijalu : 6,6'-difluoro-2,2'-dibenzothiazole: < 3,5 mg/kg bis(2-amino-5-fluorophenyl) disulfide: < 14 mg/kg	[(S)-1-[(R)-1-(6-fluoro-1,3-benzothiazol-2-yl)ethyl]carbonyl]-2-methylpropyl]carbamic acid	FU	31/12/2019
250.	<b>Bifenoks CG / Bifenox EN</b> CAS No 42576-02-3; CIPAC No 413	≥ 970 g/kg nečistoće: max. 3 g/kg 2,4-dichlorophenol max. 6 g/kg 2,4-dichloroanisole	Methyl 5-(2,4-dichlorophenoxy)-2-nitrobenzoate	HB	31/12/2019
251.	<b>Bispiribak CG / Bispyribac EN</b> CAS No 125401-75-4; CIPAC No 748	≥ 930 g/kg (označava se kao bispyribac-sodium)	2,6-bis(4,6-dimethoxypyrimidin-2-yloxy)benzoic acid	HB	31/07/2021
252.	<b>Biksafen CG / Bixafen EN</b> CAS No 581809-46-3; CIPAC No 819	≥ 950 g/kg	N-(3',4'-dichloro-5-fluorobiphenyl-2-yl)-3-(difluoromethyl)-1-methylpyrazole-4-carboxamide	FU	30/09/2023
253.	<b>Krvno brašno CG / Blood meal EN</b> CAS No Nije dodijeljen; CIPAC No Nije dodijeljen	≥ 990 g/kg	Nije dostupno	RE	31/08/2020
254.	<b>Bromukonazol CG / Bromuconazole EN</b> CAS No 116255-48-2; CIPAC No 680	≥ 960 g/kg	1-[(2RS,4RS:2RS,4SR)-4-bromo-2-(2,4-dichlorophenyl)tetrahydrofurfuryl]-1H-1,2,4-triazole	FU	31/01/2021
255.	<b>Bupirimat CG / Bupirimate EN</b> CAS No 41483-43-6; CIPAC No 261	≥ 945 g/kg Nečistoće: Ethinimol: max. 2 g/kg Toluene: max. 3 g/kg	5-butyl-2-ethylamino-6-methylpyrimidine-4-yl dimethylsulfamate	FU	31/05/2024
256.	<b>Kalcijum karbid CG / Calcium carbide EN</b> CAS No 75-20-7; CIPAC No Nije dodijeljen	≥ 765 g/kg Sadrži 0,08-0,52 g/kg Calcium Phosphide	Calcium carbide Calcium acetylide	RE	31/08/2022
257.	<b>Kalcijum karbonat CG / Calcium carbonate EN</b> CAS No 471-34-1; CIPAC No Nije dodijeljen	≥ 995 g/kg	Calcium carbonate	RE	31/08/2020
258.	<b>Kalcijum hidroksid CG / Calcium hydroxide EN</b> CAS No 1305-62-0	920 g/kg <b>Ocjena hrane / Food grade</b> Sjedeće nečistoće predstavljaju toksikološku zabrinutost i ne smiju da pređu nivo ispod (izraženo u mg / kg suve materije): Barium 300 mg/kg Florid 50 mg/kg Arsen 3 mg/kg Olovo 2 mg/kg	Calcium Hydroxide		
259.	<b>Kalcijum fosfid CG / Calcium phosphide EN</b> CAS No 1305-99-3; CIPAC No 505	≥ 160 g/kg	Calcium phosphide	RO	31/08/2022
260.	<b>Candida oleophila soj O CG / Candida oleophila strain O EN</b> Collection broj: MUCL40654	Nominalni sadržaj: $3 \times 10^{10}$ CFU/g osušen proizvod Domet: $6 \times 10^9 - 1 \times 10^{11}$ CFU/g osušen proizvod	Nije primjenljivo	FU	30/09/2023
261.	<b>Karbetamid CG / Carbetamide EN</b> CAS No 16118-49-3; CIPAC No 95	≥ 950 g/kg	(R)-1-(Ethylcarbonyl)ethyl carbanilate	HB	31/05/2021
262.	<b>Karbon dioksid CG / Carbon dioxide EN</b> CAS No 124-38-9	≥ 99,9 %	Carbon dioxide	IN, RO	31/08/2020
263.	<b>Karboksin CG / Carboxin EN</b> CAS No 5234-68-4; CIPAC No 273	≥ 970 g/kg	5,6-dihydro-2-methyl-1,4-oxathiine-3-carboxanilide	FU	31/05/2023
264.	<b>Carvone</b> CAS No 99-49-0 (d/l mixture); CIPAC No 602	≥ 930 g/kg with a d/l odnos najmanje 100:1	5-isopropenyl-2-methylcyclohex-2-en-1-one	PG	31/12/2019
265.	<b>Cerevisan (nema usvojenog ISO naziva ) CG / Cerevisane (no ISO name adopted) EN</b>	≥ 924 g/kg	Nije relevantan	PA	23/04/2030

	CAS No: Nije dodijeljen; CIPAC No: 980				
266.	<b>Citosan hidrohlorid CG / Chitosan hydrochloride EN</b> CAS no: 9012-76-4	Evropska farmakopeja Max sadržaj teških metala: 40 ppm	Nije primjenljivo		
267.	<b>Hlormekvat CG / Chlormequat EN</b> CAS No 7003-89-6 (chlormequat); CIPAC No 143 (chlormequat) CAS No 999-81-5 (chlormequat chloride); CIPAC No 143.302 (chlormequat chloride)	≥ 636 g/kg Nečistoće: 1,2-dichloroethane: max 0,1 g/kg (na suvom sadržaju chlormequat chloride) Chloroethene (vinylchloride): max 0,0005 g/kg (na suvom sadržaju chlormequat chloride)	2-chloroethyltrimethylammonium (chlormequat) 2-chloroethyltrimethylammonium chloride (chlormequat chloride)	PG	30/11/2021
268.	<b>Hlorsulfuron CG / Chlorsulfuron EN</b> CAS No 64902-72-3; CIPAC No 391	≥ 950 g/kg Nečistoće: 2-Chlorobenzenesulfonamide (IN-A4097) ne više od 5 g/kg i 4-methoxy-6-methyl-1,3,5-triazin-2-amine (IN-A4098) ne više od 6 g/kg	1-(2-chlorophenylsulfonyl)-3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)urea	HB	31/12/2019
269.	<b>Hromafenozid CG / Chromafenozide EN</b> CAS No 143807-66-3; CIPAC No 775	≥ 935 g/kg Sljedeće relevantne nečistoće ne smiju preći određeni prag u tehničkom materijalu: Butyl acetate (n-butyl acetate, CAS No 123-86-4): ≤ 8 g/kg	N'-tert-butyl-5-methyl-N'-(3,5-xylyl)chromane-6-carbohidrazide	IN	31/03/2025
270.	<b>Klaied harkoal CG / Clayed charcoal EN</b> CAS No 7440-44-0 activated charcoal 1333-86-4 carbon black 1302-78-9 bentonite CIPAC No and EEC No 231-153-3 (EINECS) activated charcoal 215-609-9 (EINECS) carbon black 215-108-5 (EINECS) bentonite	Charcoal: as in Commission Regulation (EU) No 231/20128 Bentonite: as in Commission Regulation (EU) No 1060/20139	Nije primjenljivo	protektant	
271.	<b>Klofentezin CG / Clofentezine EN</b> CAS No 74115-24-5; CIPAC No 418	≥ 980 g/kg (suvi materijal)	3,6-bis(2-chlorophenyl)-1,2,4,5-tetrazine	AC	31/12/2019
272.	<b>COS-OGA CG / COS-OGA EN</b> CAS No: Nije dodijeljen; CIPAC No: 979	≥ 915 g/kg — OGA/COS odnos sastavljen između 1 i 1,6 — Stepenn polimerizacije COS sastavljen između 5 i 10 — Stepenn polimerizacije OGA sastavljen između 9 i 20 — Stepenn metilacije OGA < 10 % — Stepenn acetilacije COS < 50 %	Linear copolymer of α-1,4-D-galactopyranosyluronic acids i methylesterified galactopyranosyluronic acids (9 to 20 residues) sa linearnim copolymer β-1,4-linked 2-amino-2-deoxy-D-glucopyranose i 2-acetamido-2-deoxy-D-glucopyranose (5 to 10 residues).	FU	22/04/2030
273.	<b>Ciflufenamid CG / Cyflufenamid EN</b> CAS No 180409-60-3; CIPAC No 759	> 980 g/kg	(Z)-N-[α-(cyclopropylmethoxyimino) - 2,3-difluoro-6-(trifluoromethyl)benzyl]-2-phenylacetamide	FU	31/03/2023
274.	<b>Ciflumetofen CG / Cyflumetofen EN</b> CAS No 400882-07-7; CIPAC No 721	≥ 975 g/kg (racemic)	2-methoxyethyl (RS)-2-(4-tert-butylphenyl)-2-cyano-3-oxo-3-(α,α,α-trifluoro-o-tolyl)propionate	AC	31/05/2023
275.	<b>Cihalofop-butil CG / Cyhalofop-butyl EN</b> CAS No 122008-85-9; CIPAC No 596	950 g/kg	Butyl-(R)-2-[4(4-cyano-2-fluorophenoxy)phenoxy]propionate	HB	30/06/2032
276.	<b>Ciprokonazol CG / Cyproconazole EN</b> CAS No 94361-06-5; CIPAC No 600	≥ 940 g/kg	(2RS,3RS;2RS,3SR)-2-(4-chlorophenyl)-3-cyclopropyl-1-(1H-1,2,4-triazol-1-yl)butan-2-ol	FU	31/05/2021
277.	<b>Denatonijum benzoat CG / Denathonium benzoate EN</b> CAS No 3734-33-6; CIPAC No 845	≥ 975 g/kg	Benzyl-diethyl[[2,6-xylylcarbamoyl]methyl]ammonium benzoate	RE	31/08/2022
278.	<b>Diklofop CG / Diclofop EN</b> CAS No 40843-25-2 (parent); CIPAC No 358 (parent) CAS No 257-141-8 (diclofop-methyl); CIPAC No 358.201 (diclofop-methyl)	≥ 980 g/kg (izražen kao diklofop-methyl)	Diclofop (RS)-2-[4-(2,4-dichlorophenoxy)phenoxy]propionic acid  Diclofop-methyl methyl (RS)-2-[4-(2,4-dichlorophenoxy)phenoxy]propionate	HB	31/05/2023
279.	<b>Dietofenkarb CG / Diethofencarb EN</b> CAS No 87130-20-9; CIPAC No 513	≥ 970 g/kg Nečistoće:Toluene: ne više od 1 g/kg	isopropyl 3,4-diethoxycarbanilate	FU	31/05/2021
280.	<b>Difenakoum CG / Difencoum EN</b> CAS No 56073-07-5; CIPAC No 514	≥ 905 g/kg	3-[(1RS,3RS;1RS,3SR)-3-biphenyl-4-yl-1,2,3,4-tetrahydro-1-naphthyl]-4-hydroxycoumarin	RO	30/12/2019
281.	<b>Dimetahlor CG / Dimethachlor EN</b> CAS No 50563-36-5; CIPAC No 688	≥ 950 g/kg Nečistoća 2,6-dimethylaniline: Ne više od 0,5 g/kg	2-chloro-N-(2-methoxyethyl)acet-2',6'-xylylide	HB	31/12/2021
282.	<b>Dizodijum fosfonat CG / Disodium phosphonate EN</b> CAS No 13708-85-5; CIPAC No 808	281-337 g/kg (TK) ≥ 917 g/kg (TC)	disodium phosphonate	FU	31/01/2024
283.	<b>Diuron CG / Diuron EN</b> CAS No 330-54-1; CIPAC No 100	≥ 930 g/kg	3-(3,4-dichlorophenyl)-1,1-dimethylurea	HB	30/12/2019
284.	<b>Dodekan-1-ol CG / Dodecan-1-ol EN</b> Feromoni linearnog lanca za red Lepidoptera CG Straight Chain Lepidopteran Pheromones ENG			AT	31/08/2020
285.	<b>Dodemorf CG / Dodemorph EN</b> CAS No 1593-77-7; CIPAC No 300	≥ 950 g/kg	cis/trans-[4-cyclododecyl]-2,6-dimethylmorpholine	FU	31/08/2022
286.	<b>Equisetum arvense L. CG / Equisetum arvense L. EN</b> CAS No: Nije dodijeljen; CIPAC No: Nije dodijeljen	Evropska farmakopeja	Nije primjenljivo		
287.	<b>Etilen CG / Ethylene EN</b> CAS No 74-85-1; CIPAC No 839	≥ 90 % Relevantne nečistoće: ethylene oxide, max sadržaj 1 mg/kg	Ethylene	PG	31/08/2022
288.	<b>Etofenproks CG / Etofenprox EN</b> CAS No 80844-07-1; CIPAC No 471	≥ 980 g/kg	2-(4-ethoxyphenyl)-2-methylpropyl 3-phenoxybenzyl ether	IN	31/12/2021
289.	<b>Etoksazol CG / Etoazole EN</b>	≥ 948 g/kg	(RS)-5-tert-butyl-2-[2-(2,6-difluorophenyl)-4,5-dihydro-1,3-oxazol-4-yl] phenetole	IN	31/12/2019

	CAS No 153233-91-1; CIPAC No 623				
290.	<b>Etridiazol CG / Etridiazole EN</b> CAS No 2593-15-9; CIPAC No 518	≥ 970 g/kg	ethyl-3-trichloromethyl-1,2,4-thiadiazol-5-yl ether	FU	31/05/2021
291.	<b>Eugenol CG / Eugenol EN</b> CAS No 97-53-0; CIPAC No 967	≥ 990 g/kg Relevantne nečistoće: methyl eugenol maximum 0,1 % tehničkog materijala	4-allyl-2-methoxyphenol	FU	30/11/2023
292.	<b>Ostaci masne destilacije CG / Fat distillation residues EN</b> CAS No: Nije dodijeljen; CIPAC No 915	≥ 40 % of odcijepjene masne kiseline Relevantne nečistoće: Ni maximum 200 mg/kg	Nije dostupno	RE	31/08/2020
293.	<b>Fenamifos CG / Fenamiphos EN</b> CAS No 22224-92-6 CIPAC No 692	≥ 940 g/kg	(RS)-ethyl 4-methylthio-m-tolyl isopropylphosphoramidate	NE	31/07/2019
294.	<b>FEN 560 (sjeme u prahu piskavice) CG / FEN 560 (Fenugreek seed powder) EN</b> (also called fenugreek or fenugreek seed powder) CAS No None CIPAC No None The active substance is prepared from the seed powder of <i>Trigonella foenum-graecum</i> L. (fenugreek).	100% piskavica sjemena u prahu, bez aditiva i bez ekstrakcije; sjeme kada je u pitanju ocjena kvaliteta hrane za ljude (the seed being of human food grade quality)	Nije primjenljivo	FU	31/10/2023
295.	<b>Fenoksaprop-P CG / Fenoxaprop-P EN</b> CAS No 113158-40-0; CIPAC No 484	≥ 920 g/kg	(R)-2[4-[(6-chloro-2-benzoxazolyl)oxy]-phenoxy]-propanoic acid	HB	31/12/2019
296.	<b>Fenpikoksamid (bivši: Liserfenvalpir) CG/ Fenpicoxamid (formerly: Lyserphenvalpyr) EN</b> CAS No 517875-34-2 CIPAC No 991	≥ 750 g/kg	(3S,6S,7R,8R)-8-benzyl-3-[[3-(isobutyryloxy)methoxy]-4-methoxypyridine-2-carboxamido]-6-methyl-4,9-dioxo-1,5-dioxonan-7-yl isobutyrate	FU	11/10/2028
297.	<b>Fenpropidin CG / Fenpropidin EN</b> CAS No 67306-00-7; CIPAC No 520	≥ 960 g/kg (racemate)	(R,S)-1-[3-(4-tert-butylphenyl)-2-methylpropyl]-piperidine	FU	31/12/2019
298.	<b>Fenpropimorf CG / Fenpropimorph EN</b> CAS No 67564-91-4; CIPAC No 427	≥ 930 g/kg	(RS)-cis-4-[3-(4-tert-butylphenyl)-2-methylpropyl]-2,6-dimethylmorpholine	FU	30/12/2019
299.	<b>Fenpirazamin CG / Fenpyrazamine EN</b> CAS No 473798-59-3; CIPAC No 832	≥ 940 g/kg	S-allyl 5-amino-2,3-dihydro-2-isopropyl-3-oxo-4-(6-tolyl)pyrazole-1-carbothioate	FU	31/12/2022
300.	<b>Flonikamid (IKI-220) CG / Flonicamid (IKI-220) EN</b> CAS No 158062-67-0; CIPAC No 763	≥ 960 g/kg Nečistoća toluena ne smije prekoračiti 3 g/kg u tehničkom materijalu	N-cyanomethyl-4-(trifluoromethyl)nicotinamide	IN	31/08/2023
301.	<b>Flubendiamide CG / Flubendiamide EN</b> CAS No 272451-65-7; CIPAC No 788	≥ 960 g/kg	3-iodo-N'-(2-mesyl-1,1-dimethylethyl)-N-{4-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]-o-tolyl}phthalamide	IN	31/08/2024
302.	<b>Flumetralin CG / Flumetralin EN</b> CAS No 62924-70-3; CIPAC No 971	980 g/kg Nečistoća Nitrosamina (izračunat kao nitroso-dimethylamine) ne smije prekoračiti 0,001 g/kg u tehničkom materijalu	N-(2-chloro-6-fluorobenzyl)-N-ethyl- $\alpha,\alpha,\alpha$ -trifluoro-2,6-dinitro-p-toluidine	PG	11/12/2022
303.	<b>Flumeturon CG / Fluometuron EN</b> CAS No: 2164-17-2; CIPAC No: 159	≥ 940 g/kg	1,1-dimethyl-3-( $\alpha,\alpha,\alpha$ -trifluoro-m-tolyl)urea	HB	31/05/2024
304.	<b>Fluksastrobin CG / Fluoxastrobin EN</b> CAS No 361377-29-9; CIPAC No 746	≥ 940 g/kg	(E)-{2-[6-(2-chlorophenoxy)-5-fluoropyrimidin-4-yloxy]phenyl}(5,6-dihydro-1,4,2-dioxazin-3-yl)methanone O-methylxime	FU	31/12/2019
305.	<b>Flupiradifuron CG / Flupiradifurone EN</b> CAS No: 951659-40-8; CIPAC No: 987	≥ 960 g/kg	4-[(6-chloro-3-pyridylmethyl)(2,2-difluoroethyl)amino]furan-2(5H)-one	IN	09/12/2025
306.	<b>Flukvinkonazol CG / Fluquinconazole EN</b> CAS No 136426-54-5; CIPAC No 474	≥ 955 g/kg	3-(2,4-dichlorophenyl)-6-fluoro-2-(1H-1,2,4-triazol-1-yl)quinazolin-4(3H)-one	FU	31/12/2021
307.	<b>Flurohloridon CG / Flurochloridone EN</b> CAS No: 61213-25-0; CIPAC No: 430	≥ 940 g/kg. Relevant nečistoće:Toluene: max 8 g/kg	(3RS,4RS;3RS,4SR)-3-chloro-4-chloromethyl-1-( $\alpha,\alpha,\alpha$ -trifluoro-m-tolyl)-2-pyrrolidone	HB	31/05/2021
308.	<b>Flutolanil CG / Flutolanil EN</b> CAS No 66332-96-5; CIPAC No 524	≥ 975 g/kg	$\alpha,\alpha,\alpha$ -trifluoro-3'-isopropoxy-o-toluanilide	FU	28/02/2020
309.	<b>Fluksapiroksad CG / Fluxapyroxad EN</b> CAS No 907204-31-3; CIPAC No 828	≥ 950 g/kg Nečistoća toluena ne smije prekoračiti 1 g/kg u tehničkom materijalu	3-(difluoromethyl)-1-methyl-N-(3',4',5'-trifluorobiphenyl-2-yl)pyrazole-4-carboxamide	FU	31/12/2022
310.	<b>Fruktoza CG / Fructose EN</b> CAS No: 57-48-7	Ocjena hrane / Food grade	$\beta$ -D-fructofuranose	EL	
311.	<b>Fuberidazol CG / Fuberidazole EN</b> CAS No 3878-19-1; CIPAC No 525	≥ 970 g/kg	2-(2'-furyl)benzimidazole	FU	28/12/2019
312.	<b>Gama-cihalotrin CG / Gamma-cyhalothrin EN</b> CAS No 76703-62-3; CIPAC No 768	≥ 980 g/kg	(S)- $\alpha$ -cyano-3-phenoxybenzyl (1R,3R)-3-[(Z)-2-chloro-3,3,3-trifluoropropenyl]-2,2-dimethylcyclopropanecarboxylate or (S)- $\alpha$ -cyano-3-phenoxybenzyl (1R)-cis-3-[(Z)-2-chloro-3,3,3-trifluoropropenyl]-2,2-dimethylcyclopropanecarboxylate	IN	31/03/2025
313.	<b>Ekstrakt bijelog luka CG / Garlic extract EN</b> CAS No 8008-99-9; CIPAC No Nije dodijeljen	≥ 99,9 %	Ocjena hrane ekstrakt bijelog luka / Food grade garlic juice concentrate	RE	31/08/2020
314.	<b>Geraniol CG / Geraniol EN</b> CAS No 106-24-1; CIPAC No 968	≥ 980 g/kg	(E) 3,7-dimethyl-2,6-octadien-1-ol	FU	30/11/2023
315.	<b>Giberelinska kisjelina CG / Gibberellic acid EN</b> CAS No 77-06-5; CIPAC No 307	≥ 850 g/kg	(3S,3aR,4S,4aR,7S,9aR,9bR,12S)-7,12-dihydroxy-3-methyl-6-methylene-2-oxoperhydro-4a,7-methano-9b,3-propenol(1,2-b)furan-4-carboxylic acid  Alt: (3S,3aR,4S,4aR,6S,8aR,8bR,11S)-6,11-dihydroxy-3-methyl-12-methylene-2-oxo-4a,6-methano-3,8b-prop-lenoperhydroindenol(1,2-b)furan-4-carboxylic acid	PG	31/08/2020
316.	<b>Giberelin CG / Gibberellin EN</b> CAS No GA4: 468-44-0 GA7: 510-75-8 GA4A7 mixture: 8030-53-3	Review report (SANCO/2614/2008)	GA4: (3S,3aR,4S,4aR,7R,9aR,9bR,12S)-12-hydroxy-3-methyl-6-methylene-2-oxoperhydro-4a,7-methano-3,9b-propanoazulenol[1,2-b]furan-4-carboxylic acid GA7:	PG	31/08/2020

	CIPAC No Nije dodijeljen		(3S,3aR,4S,4aR,7R,9aR,9bR,12S)-12-hydroxy-3-methyl-6-methylene-2-oxoperhydro-4a,7-methano-9b,3-propenoazuleno[1,2-b]furan-4-carboxylic acid		
317.	<b>Halauksifen-metil CG / Halauksifen-methyl EN</b> CAS No: 943831-98-9; CIPAC No: 970.201 (halauksifen-methyl) 970 (halauksifen)	≥ 930 g/kg	methyl 4-amino-3-chloro-6-(4-chloro-2-fluoro-3-methoxyphenyl)pyridine-2-carboxylate	HB	05/08/2025
318.	<b>Halosulfurin metil CG / Halosulfuron methyl EN</b> CAS No 100785-20-1; CIPAC No 785.201	≥ 980 g/kg	methyl 3-chloro-5-(4,6-dimethoxypyrimidin-2-ylcarbonylsulfamoyl)-1-methylpyrazole-4-carboxylate	HB	30/09/2023
319.	<b>Helicoverpa armigera nucleopolyhedrovirus (HearNPV) CG / Helicoverpa armigera nucleopolyhedrovirus (HearNPV) EN</b> DSMZ broj: BV-0003	Minimalna koncentracija: 1,44 × 10 <sup>13</sup> OB/l (occlusion bodies/l)	Nije primjenljivo	IN	31/05/2023
320.	<b>Heptamaloksiloglukan CG / Heptamaloxyloglucan EN</b> CAS No 870721-81-6; CIPAC No Nije dostupno	≥ 780 g/kg Nečistoća Patulina ne smije prekoračiti 50 µg/kg u tehničkom materijalu	Puni naziv IUPAC sa pojedinostima o identitetu i specifikaciji aktivnih supstanci su dati u njihovim izvještajima /Full IUPAC name with details on identity and specification of active substances are provided in their review reports. Xyl p: xylopyranosyl Glc p: glucopyranosyl Fuc p: fucopyranosyl Gal p: galactopyranosyl Glc-ol: glucitol	EL	31/05/2021
321.	<b>Hidrolizovani proteini CG / Hydrolysed proteins EN</b> CAS No Nije dodijeljen; CIPAC No Nije dodijeljen	Review report (SANCO/2615/2008)	Nije dostupno	IN AT*	31/08/2020
322.	<b>Himeksazol CG / Hymexazol EN</b> CAS No 10004-44-1; CIPAC No 528	≥ 985 g/kg	5-methylisoxazol-3-ol (or 5-methyl-1,2-oxazol-3-ol)	FU	31/05/2023
323.	<b>Indolilbuterna kiselina CG / Indolylbutyric acid EN</b> CAS No 133-32-4; CIPAC No 830	≥ 994 g/kg	4-(1H-indol-3-yl)butyric acid	PG	31/05/2023
324.	<b>Ipkonazol CG / Ipconazole EN</b> CAS No 125225-28-7 (mixture of diastereoisomers) 115850-69-6 (ipconazole cc, cis isomer) 115937-89-8 (ipconazole ct, trans isomer) CIPAC No 798	≥ 955 g/kg Ipconazole cc: 875 – 930 g/kg Ipconazole ct: 65 – 95 g/kg	(1RS,2SR,5RS;1RS,2SR,5SR)-2-(4-chlorobenzyl)-5-isopropyl-1-(1H-1,2,4-triazol-1-ylmethyl)cyclopentanol	FU	31/08/2024
325.	<b>Gvožđe sulfat CG / Iron sulphate EN</b> Iron(II)sulfate anhydrous: CAS No 7720-78-7  Iron(II)sulfate monohydrate: CAS No 17375-41-6  Iron(II)sulfate heptahydrate: CAS No 7782-63-0 CIPAC No 837	Iron(II)sulfate anhydrous: ≥ 350 g/kg ukupnog gvožđa. Relevantne nečistoće: arsenic, 18 mg/kg cadmium, 1,8 mg/kg chromium, 90 mg/kg lead, 36 mg/kg mercury, 1,8 mg/kg izražen na osnovu bezvodne verzije	Iron(II)sulphate or iron(2+) sulfate	HB	31/08/2020
326.	<b>Isaria fumosorosea Apopka strain 97 (formely Paecilomyces fumosoroseus) CG / Isaria fumosorosea Apopka strain 97 (formely Paecilomyces fumosoroseus) EN</b> Deposited in the American Type Culture Collection (ATCC) under the name Paecilomyces fumosoroseus Apopka ATCC 20874	Minimalna koncentracija: 1,0 × 10 <sup>8</sup> CFU/ml Maksimalna koncentracija: 2,5 × 10 <sup>9</sup> CFU/ml	Nije primjenljivo	IN	31/12/2030
327.	<b>Izopirazamin CG / Isopyrazam EN</b> CAS No 881685-58-1(syn-isomer: 683777-13-1/anti-isomer: 683777-14-2) CIPAC No 963	≥ 920 g/kg U rasponu od 78:15 % to 100:0 % syn- to anti-isomers	A mixture of 3-(difluoromethyl)-1-methyl-N-[(1RS,4SR,9RS)-1,2,3,4-tetrahydro-9-isopropyl-1,4-methanonaphthalen-5-yl]pyrazole-4-carboxamide (syn-isomer – 50:50 mix of two enantiomers) i 3-(difluoromethyl)-1-methyl-N-[(1RS,4SR,9SR)-1,2,3,4-tetrahydro-9-isopropyl-1,4-methanonaphthalen-5-yl]pyrazole-4-carboxamide (anti-isomer – 50:50 mix of two enantiomers) In a range of 78:15 % to 100:0 % syn to anti.	FU	31/03/2023
328.	<b>Izoksaben CG / Isoxaben EN</b> CAS No: 82558-50-7; CIPAC No: 701	≥ 910 g/kg Toluene: ≤ 3g/kg	N-[3-(1-ethyl-1-methylpropyl)-1,2-oxazol-5-yl]-2,6-dimethoxybenzamide	HB	31/05/2024
329.	<b>Kieselgur (Diatomejska zemlja) CG / Kieselgur (diatomaceous earth) EN</b> CAS No 61790-53-2; CIPAC No 647	Proizvod sadrži 100 % diatomejske zemlje. Maximum 0,1 % čestica kristalnog silicijumdoksida sa prečnikom ispod 50 µm	Kieselgur (no IUPAC name) Diatomaceous earth Amorphous silicon dioxide Silica Diatomite	IN	31/08/2020
330.	<b>L-askorbinska kiselina CG / L-ascorbic acid EN</b> CAS No 50-81-7 CIPAC No 774	≥ 990 g/kg (pharmaceutical grade) The following impurities are relevant and must not exceed a certain threshold in the technical material: Methanol: □ 3 g/kg Heavy Metals: □ 10 mg/kg (expressed as Pb) Sledeće nečistoće su relevantne i ne smeju da pređu određeni prag: Methanol: □ 3 g/kg Teški metali: □ 10 mg/kg (expressed as Pb)	(5R)-5-[(1S)-1,2-dihydroxyethyl]-3,4-dihydroxyfuran-2(5H)-one (European Pharmacopoeia, 2005)	FU	30/06/2024
331.	<b>Lecanicillium muscarium (ranije Verticillium lecanii) soj Ve6 CG / Lecanicillium muscarium (formerly Verticillium lecanii) strain Ve6 EN</b> Culture collection: No CABI (=IMI) 268317, CBS 102071, ARSEF 5128	Nijesu relevantne nečistoće	Nije primjenljivo	IN	30/04/2020
332.	<b>Lecitini CG / Lecithins EN</b> CAS No: 8002-43-5; CIPAC No: Nije dodijeljen Einecs 232-307-2	Kao što je opisano u Annexu Regulation (EU) No 231/2012.	Nije dodijeljen	FU	
333.	<b>Lenacil CG / Lenacil EN</b>	≥ 975 g/kg	3-cyclohexyl-1,5,6,7-	HB	31/12/2019



334.	CAS No 2164-08-1; CIPAC No 163 <b>Krečni sumpor CG / Lime sulphur (calcium polysulphid) EN</b> CAS No 1344 - 81 - 6; CIPAC No 17	≥ 290 g/kg	tetrahydrocyclopentapyrimidine-2,4(3H)-dione Calcium polysulfide	FU, IN, AC	31/05/2024
335.	<b>Krečnjak CG / Limestone EN</b> CAS No 1317-65-3; CIPAC No Nije dodijeljen	≥ 980 g/kg	Nije dostupno		31/12/2019
336.	<b>Maltodekstrin CG / Maltodextrin EN</b> CAS No 9050-36-6; CIPAC No 801	≥ 910 g/kg	None allocated	IN	30/09/2023
337.	<b>Mandestrobin CG / Mandestrobins EN</b> CAS No: 173662-97-0; CIPAC No: Nije dostupno	≥ 940 g/kg (na osnovu suve mase) Xylenes (ortho, meta, para), ethyl benzene max. 5 g/kg (TK)	(RS)-2-methoxy-N-methyl-2-[ <i>o</i> -(2,5-xylyloxy)- <i>o</i> -tolyl]acetamide	FU	09/12/2025
338.	<b>Mepikvat CG / Mepiquat EN</b> CAS No 15302-91-7; CIPAC No 440	≥ 990 g/kg	1,1-dimethylpiperidinium chloride (mepiquat chloride)	PG	28/02/2020
339.	<b>Meptildinokap CG / Meptyldinocap EN</b> CAS No 6119-92-2; CIPAC No 811	≥ 900 g/kg (mješavina trans- i cis-isomera sa definisanim opsegom odnosa od 25:1 do 20:1) Relevantne nečistoće: 2,6-dinitro-4-[(4RS)-octan-4-yl]phenyl (2E/Z)-but-2-enoate max sadržaj 0,4 g/kg	Mixture of 75-100 % (RS)-2-(1-methylheptyl)-4,6-dinitrophenyl crotonate i 25-0 % (RS)-2-(1-methylheptyl)-4,6-dinitrophenyl isocrotonate	FU	31/03/2025
340.	<b>Metaflumizon CG / Metaflumizone EN</b> CAS No 139968-49-3; CIPAC No 779	≥ 945 g/kg (90-100 % E-isomer 10-0 % Z-isomer) Sledeća relevantna nečistoćashall ne smije premašiti određeni prag: Hydrazine ≤ 1 mg/kg 4-(trifluoromethoxy)phenyl isocyanate ≤ 100 mg/kg Toluene ≤ 2 g/kg	(EZ)-2'-[2-(4-cyanophenyl)-1-( <i>α,α,α</i> -trifluoro-m-tolyl)ethylidene]-4-(trifluoromethoxy)carbanilohidrazide	IN	31/12/2024
341.	<b>Metam (uključujući – kalijum i – natrijum) CG / Metam (incl. -potassium and -sodium) EN</b> CAS No 144-54-7; CIPAC No 20	≥ 965 g/kg Izražen kao metam-natrijum na osnovu suve mase ≥ 990 g/kg Izražen kao metam-kalijum na osnovu suve mase Relevant nečistoće:  methylisothiocyanate (MITC) —max. 12 g/kg on dry weight basis (metam-sodium), —max. 0,42 g/kg on dry weight basis (metam-potassium).  N,N'-dimethylthiourea (DMTU) —max. 23 g/kg na osnovu suve mase (metam-sodium), —max. 6 g/kg na osnovu suve mase (metam-potassium).	Methyldithiocarbamic acid	FU, IN, HB, NE	30/06/2022
342.	<b>Metarhizium anisopliae var. anisopliae soj BIPESCO 5/F52 CG / Metarhizium anisopliae var. anisopliae strain BIPESCO 5/F52 EN</b> (formerly Metarhizium anisopliae) STRAIN: BIPESCO 5/F52 Culture collection: No M.a. 43; No 275-86 (acronyms V275 or KVL 275); No KVL 99-112 (Ma 275 or V 275); No DSM 3884; No ATCC 90448; No ARSEF 1095	Nijesu relevantne nečistoće	Nije primjenljivo	IN	30/04/2020
343.	<b>Metazahlor CG / Metazachlor EN</b> CAS No 67129-08-2; CIPAC No 411	≥ 940 g/kg Fabrička nečistoća toluene predstavljaju toksikološki rizik i uspostavljen je maksimalni nivo od 0,05 % .	2-chloro-N-(pyrazol-1-ylmethyl)acet-2',6'-xylylide	HB	31/07/2021
344.	<b>Metiokarb CG/ Methiocarb; mercaptodimethur (both names are approved by ISO) EN</b> CAS No 2032-65-7 CIPAC No 165	980 g/kg	4-methylthio-3,5-xylyl methylcarbamate	IN, RE	31/12/2019
345.	<b>Metil nonil keton / Methyl nonyl ketone</b> CAS No 112-12-9; CIPAC No 846	≥ 975 g/kg	Undecan-2-one	RE	31/12/2019
346.	<b>Metobromuron CG / Metobromuron EN</b> CAS No 3060-89-7; CIPAC No 168	≥ 978 g/kg	3-(4-bromophenyl)-1-methoxy-1-methylurea	HB	31/12/2024
347.	<b>Metosulam CG / Metosulam EN</b> CAS No 139528-85-1; CIPAC No 707	≥ 980 g/kg	2',6'-dichloro-5,7-dimethoxy-3'-methyl[1,2,4]triazolo [1,5-a]pyrimidine-2-sulfonanilide	HB	30/04/2021
348.	<b>N- Tetradecilacetat CG/ N-Tetradecylacetate EN</b> (Straight Chain Lepidopteran Pheromones)			AT	31/08/2020
349.	<b>Napropamide CG / Napropamide EN</b> CAS No 15299-99-7	≥ 980 g/kg	7-chloro-3-methylquinoline-8-carboxylic acid	HB	31/12/2023
350.	<b>Ulje crnog luka CG/ Onion oil EN</b> CAS No 8002-72-0 CIPAC, EINECS 232-498-2(EINECS)	Food grade Not relevant (complex mixture) <i>Nivo hrane?</i> Nije relevantno (složena smješa)	Not applicable (complex mixture) Nije primjenljivo (složena smješa)		
351.	<b>Ulje pomorandže CG / Orange oil EN</b> CAS No 8028-48-6 (Orange extract) 5989-27-5 (D-limonene); CIPAC No 902	≥ 945 g/kg (of D-limonene) Aktivna supstanca treba da bude u skladu sa specifikacijama F. Eur. (Evropske farmakopeje) 5.0 (Aurantii dulcis aetheroleum) i ISO 3140:2011(E)	(R)-4-isopropenyl-1-methylcyclohexene or p-mentha-1,8-diene	IN	30/04/2024
352.	<b>Orizalin CG / Oryzalin EN</b> CAS No 19044-88-3; CIPAC No 537	≥ 960 g/kg N-nitrosodipropylamine: ≤ 0,1 mg/kg Toluene: ≤ 4 g/kg	3,5-dinitro-N4,N4-dipropylsulfanilamide	HB	31/05/2021
353.	<b>Oksatiaprolin CG/</b>	≥ 950 g/kg	1-(4-{4-[(5RS)-5-(2,6-difluorophenyl)-4,5-dihydro-	FU	03/03/2027

	<b>Oxathiapiprolin EN</b> CAS No 1003318-67-9 CIPAC No 985		1,2-oxazol-3-yl]-1,3-thiazol-2-yl]-1-piperidyl)-2-[5-methyl-3-(trifluoromethyl)-1H-pyrazol-1-yl]ethanone		
354.	<b>Paklobutrazol CG / Paclobutrazol EN</b> CAS No 76738-62-0; CIPAC No 445	≥ 930 g/kg	(2RS,3RS)-1-(4-chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pentan-3-ol	PG	31/05/2023
355.	<b>Paecilomyces fumosoroseus soj Fe9901 CG / Paecilomyces fumosoroseus strain Fe9901 EN</b> Collection broj: USDA-ARS collection of Entomopathogenic Fungal Cultures U.S. Plant Soil i Nutrition laboratory. New York. Accession No ARSEF 4490	Minimum 1,0 × 10 <sup>9</sup> CFU/g Maximum 3,0 × 10 <sup>9</sup> CFU/g	Nije primjenljivo	IN	30/09/2023
356.	<b>Paecilomyces lilacinus soj 251 CG / Paecilomyces lilacinus strain 251 EN</b> Samson 1974 strain 251 (AGAL: No 89/030550) CIPAC No 753		Nije primjenljivo	NE	31/12/2019
357.	<b>Penflufen CG / Penflufen EN</b> CAS No 494793-67-8; CIPAC No 826	≥ 950 g/kg 1:1 (R:S) odnos enantiomera	2'-[(RS)-1,3-dimethylbutyl]-5-fluoro-1,3-dimethylpyrazole-4-carboxanilide	FU	31/01/2024
358.	<b>Penoksulam CG / Penoxsulam EN</b> CAS No 219714-96-2; CIPAC No 758	> 980 g/kg Nečistoća Bis-CHYMP 2-chloro-4-[2-(2-chloro-5-methoxy-4-pyrimidinyl)hydrazino]-5-methoxy-pyrimidine ne smije prekoračiti 0,1 g/kg u tehničkom materijalu	3-(2,2-difluoroethoxy)-N-(5,8-dimethoxy[1,2,4]triazolo[1,5-c]pyrimidin-2-yl)-α,α,α-trifluorotoluene-2-sulfonamide	HB	31/07/2023
359.	<b>Penthiopirad CG / Penthiopirad EN</b> CAS No 183673-82-3; CIPAC No 824	≥ 980 g/kg (50:50 racemic mixture)	(RS)-N-[2-(1,3-dimethylbutyl)-3-thienyl]-1-methyl-3-(trifluoromethyl)pyrazole-4-carboxamide	FU	30/04/2024
360.	<b>Pepino mosaic virus soj CH2 isolate 1906 CG / Pepino mosaic virus strain CH2 isolate 1906 EN</b> GenBank, accession broj JN835466 CIPAC No: Nije dodijeljen	Minimalna koncentracija 5 × 10 <sup>5</sup> viral genomskih kopija per µL	Nije primjenljivo	EL, VI	07/08/2030
361.	<b>Pasteria nišizave Pn1 CG / Pasteria nishizawae EN Pn1</b>  <b>Culture collection: ATCC Safe Deposit (SD-5833)</b>  CIPAC No Nije određen	Minimalna koncentracija 1 × 10 <sup>11</sup> spores/g	Not applicable Nije primjenljivo	NE	14/10/2033
362.	<b>Biber CG / Pepper EN</b> CAS No Nije dodijeljen; CIPAC No Nije dodijeljen	Je složena smjesa hemijskih supstanci, komponenta piperine kao pokazatelj treba da je minimum 4 %	Black pepper — Piper nigrum	RE	31/08/2020
363.	<b>Phlebiopsis gigantea (several strains)</b> STRAIN: VRA 1835 Culture collection: No ATCC 90304 STRAIN: VRA 1984 Culture collection: No DSM16201 STRAIN: VRA 1985 Culture collection: No DSM 16202 STRAIN: VRA 1986 Culture collection: No DSM 16203 STRAIN: FOC PG B20/5 Culture collection: No IMI 390096 STRAIN: FOC PG SP log 6 Culture collection: No IMI 390097 STRAIN: FOC PG SP log 5 Culture collection: No IMI 390098 STRAIN: FOC PG BU 3 Culture collection: No IMI 390099 STRAIN: FOC PG BU 4 Culture collection: No IMI 390100 STRAIN: FOC PG 410.3 Culture collection: No IMI 390101 STRAIN: FOC PG97/1062/116/1.1 Culture collection: No IMI 390102 STRAIN: FOC PG B22/SP1287/3.1 Culture collection: No IMI 390103 STRAIN: FOC PG SH 1 Culture collection: No IMI 390104 STRAIN: FOC PG B22/SP1190/3.2 Culture collection: No IMI 390105	Nijesu relevantne nečistoće	Nije primjenljivo	FU	30/04/2020
364.	<b>Fosfan CG / Phosphane EN</b> CAS No 7803-51-2; CIPAC No 127	≥ 994 g/kg Relevantna nečistoća arsane ne smije premašiti 0,023 g/kg u tehničkom materijalu	Phosphane	IN	31/03/2023
365.	<b>Pikloram CG / Picloram EN</b> CAS No 1918-02-1; CIPAC No 174	≥ 920 g/kg	4-amino-3,5,6-trichloropyridine-2-carboxylic acid	HB	31/12/2019
366.	<b>Pikolinafen CG / Picolinafen EN</b> CAS No 137641-05-5; CIPAC No 639	970 g/kg	4'-Fluoro-6-[(α,α,α-trifluoro-m-tolyloxy)picolinanilide	HB	30/06/2031
367.	<b>Ulje citronele CG / Plant oils - Citronella oil EN</b> CAS No 8000-29-1; CIPAC No 905	Suma sledeće nečistoće ne smije premašiti 0,1 % od tehničkog materijala: methyl eugenol i methyl-isoegenol.	Citronella Oil je kompleks mješavina hemijskih supstanci. Osnovne komponente su: Citronellal (3,7-dimethyl-6-octenal). Geraniol ((E)-3,7-dimethyl-2,6-octadien-1-ol). Citronellol (3,7-dimethyl-6-octan-2-ol). Geranyl acetate (3,7-dimethyl-6-octen-1-yl acetate).	HB	31/08/2022
368.	<b>Ulje karanfilića CG / Plant oils - Clove oil EN</b> CAS No 94961-50-2 (clove oil) 97-53-0 (Eugenol — main component) CIPAC No Nije dodijeljen	≥ 800 g/kg	Clove Oil je kompleks mješavina hemijskih supstanci. Osnovna komponenta je eugenol.	RE	31/08/2022
369.	<b>Ulje od nane CG / Plant oils - Spear mint oil EN</b> CAS No 8008-79-5; CIPAC No Nije dodijeljen	≥ 550 g/kg as L-Carvone	Spearmint oil		31/08/2022
370.	<b>Kalijum hidrogen karbonat CG / Potassium hydrogen carbonate EN</b> CAS No 298-14-6; CIPAC No 853	≥ 99,5 % Nečistoće: Pb max. 10 mg/kg As max. 3 mg/kg	Potassium hydrogen carbonate		31/08/2020

371.	<b>Kalijum fosfonati CG / Potassium phosphonates (formerly potassium phosphite) EN</b> CAS No 13977-65-6 for potassium hydrogen phosphonate 13492-26-7 for dipotassium phosphonate Mixture: none CIPAC No 756 (for potassium phosphonates)	31,6 to 32,6 % phosphonate ions (suma hidrogenfosfonatom i fosfatnih iona) 17,8 to 20,0 % kalijum ≥ 990 g/kg na osnovu suve mase	Potassium hydrogen phosphonate, Dipotassium phosphonate	FU	30/09/2023
372.	<b>Profoksidim CG / Profoxydim EN</b> CAS No 139001-49-3; CIPAC No 621	≥ 940 g/kg	2 - [(1 E/Z) - [(2 R,S) - 2 - (4 - chlorophenoxy) propoxyimino] butyl] - 3 - hydroxy - 5 - [(3 R,S; 3 S R) - tetrahydro - 2 H - thiopyran - 3 - yl] cyclohex - 2 - enone	HB	31/07/2021
373.	<b>Propoksi karbazon CG / Propoxycarbazone EN</b> CAS No 145026-81-9; CIPAC No 655	≥ 950 g/kg (izražen kao propoxy-carbazone-sodium)	2-(4,5-dihydro-4-methyl-5-oxo-3-propoxy-1H-1,2,4-triazol-1-yl) carboxamidossulfonilbenzoic acid-methylester	HB	31/08/2032
374.	<b>Prosulfokarb CG / Prosulfocarb EN</b> CAS No 52888-80-9; CIPAC No 539	970 g/kg	S-benzyl dipropyl(thiocarbamat)	HB	31/12/2019
375.	<b>Prosulfuron CG / Prosulfuron EN</b> CAS No 94125-34-5; CIPAC No 579	950 g/kg	1-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)-3-[2-(3,3,3-trifluoropropyl)-phenylsulfonyl]-urea	HB	30/04/2024
376.	<b>Pseudomonas sp. Strain DSMZ 13134 CG / Pseudomonas sp. Strain DSMZ 13134 EN</b> Collection broj: DSMZ 13134	Minimum koncentracija: 3 × 10 <sup>14</sup> cfu/kg	Nije primjenljivo	FU	31/01/2024
377.	<b>Putreskin CG / Putrescine (1,4-Diaminobutane) EN</b> CAS No 110-60-1; CIPAC No 854	≥ 990 g/kg	Butane-1,4-diamine	AT	31/12/2019
378.	<b>Piridalil CG / Pyridalyl EN</b> CAS No 179101-81-6; CIPAC No 792	≥ 910 g/kg	2,6-dichloro-4-(3,3-dichloroallyloxy)phenyl 3-[5-(trifluoromethyl)-2-pyridyloxy]propyl ether	IN	30/06/2024
379.	<b>Piridat CG / Pyridate EN</b> CAS No: 55512-33-9; CIPAC No: 447	≥ 900 g/kg	O-6-chloro-3-phenylpyridazin-4-yl S-octyl thiocarbonate	HB	31/12/2030
380.	<b>Pirofenon CG / Pyrofenone EN</b> CAS No 688046-61-9; CIPAC No 827	≥ 965 g/kg	(5-chloro-2-methoxy-4-methyl-3-pyridyl)(4,5,6-trimethoxy-o-tolyl)methanone	FU	31/01/2024
381.	<b>Piroksulam CG / Pyroxsulam EN</b> CAS No 422556-08-9; CIPAC No 793	≥ 965 g/kg	N-(5,7-dimethoxy[1,2,4]triazolo[1,5-a]pyrimidin-2-yl)-2-methoxy-4-(trifluoromethyl)pyridine-3-sulfonamide	HB	30/04/2024
382.	<b>Pythium oligandrum M1 CG / Pythium oligandrum M1 EN</b> STRAINS: M1 Culture collection No ATCC 38472	Nijesu relevantne nečistoće	Nije primjenljivo	FU	30/04/2020
383.	<b>Kvarcni pijesak CG / Quartz sand EN</b> CAS No 14808-60-7; CIPAC No Nije dodijeljen	≥ 915 g/kg Maximum 0,1 % čestica kristalnog silicij dioksida (sa prečnikom ispod 50 um.)	Quarz, Quartz, Siliciumdioxid, Silica, Silicon dioxide, SiO <sub>2</sub>	RE	31/08/2020
384.	<b>Kvinmerak CG / Quinmerac EN</b> CAS No 90717-03-6; CIPAC No 563	≥ 980 g/kg	7-chloro-3-methylquinoline-8-carboxylic acid	HB	30/04/2024
385.	<b>Repelenti sa mirisom životinjskog ili biljnog porijekla – riblje ulje CG / Repellents by smell of animal or plant origin - fish oil EN</b> CAS No 100085-40-3; CIPAC No 918	≥ 99 % Relevantne nesčistoće: Dioxine max. 6 pg/kg za stočnu hranu Hg max. 0,5 mg/kg hranu za životinje dobjenu od ribe i ostalih plodova mora obradom Cd max. 2 mg/kg hrane životinjskog porijekla, osim u hrani za kućne ljubimce Pb max. 10 mg/kg PCBs max. 5 mg/kg	Fish oil	RE	31/08/2020
386.	<b>Repelenti sa mirisom životinjskog ili biljnog porijekla – ovčja mast CG / Repellents by smell of animal or plant origin - sheep fat EN</b> CAS No 98999-15-6; CIPAC No Nije dodijeljen	Čista ovčja mast sadrži maksimum 0,18 % w/w/vode.	Sheep Fat	RE	31/08/2020
387.	<b>Repelenti sa mirisom životinjskog ili biljnog porijekla – sirovo talovo ulje CG/ Repellents by smell of animal or plant origin - tall oil crude EN</b> CAS No 8002-26-4; CIPAC No 911	Kvalitativni parametri ispod sadrže specifikaciju repelenata po mirisu životinjskog ili biljnog porijekla/ tal-ulja nafte: acid broj: min. 125 mgKOH/g sadržaj vode: max. 2 % sadržaj smolne kiseline: min. 35 % (proposed) ash sadržaj: max. 0,2 % pH: approx. min. 5,5 nesapunjive materije/ unsaponifiables: max. 12 % slobodne mineralne kiseline: max. 0,02 %	Nije dostupno	RE	31/12/2019
388.	<b>Repelenti sa mirisom životinjskog ili biljnog porijekla – smola talovog ulja / Repellents by smell of animal or plant origin - tall oil pitch</b> CAS No 8016-81-7; CIPAC No 912	Kompleksna smjesa estera masnih kiselina, kolofonija i male količine dimera i trimera smolne kiseline u masnim kiselinama.	Nije dostupno	RE	31/12/2019
389.	<b>Reskalure CG / Rescalure EN</b> CAS No: 67601-06-3; CIPAC No: Nije dostupno	≥ 750 g/kg Odnos (3S,6R)/(3S,6S) treba da bude u opsegu 55/45 do 45/55. Obim čistoće za svaki izomer treba da bude 337,5 g/kg do 412,5 g/kg.	(3S,6R)-(3S,6S)-6-isopropenyl-3-methyldec-9-en-1-yl acetate	IN	18/12/2025
390.	<b>S-absicinska kiselina CG / S-Abscisic acid EN</b> CAS No 21293-29-8; CIPAC No Nije dodijeljen	960 g/kg	(2Z,4E)-5-[(1S)-1-hydroxy-2,6,6-trimethyl-4-oxocyclohex-2-en-1-yl]-3-methylpenta-2,4-dienoic acid or (7E,9Z)-(6S)-6-hydroxy-3-oxo-11-apo-ε-caroten-11-oic acid	PG	30/06/2024
391.	<b>Salix spp. cortex CG / Salix spp. cortex EN</b> CAS No: Nije dodijeljen; CIPAC No: Nije dodijeljen	Evropska farmakopeja	Nije primjenljivo	FU	
392.	<b>Ekstrakt morske alge CG / Sea-algae extract (formerly sea-algae extract and seaweeds) EN</b> CAS No Nije dodijeljen; CIPAC No Nije dodijeljen	Ekstrakt morskih algi je složena mješavina. Glavne komponente kao pokazatelji: manitol, fucoidani i alginati.	See algae extract	PG	31/12/2019

		Review report SANCO/2634/2008			
393.	<b>Sedaksan CG / Sedaxane EN</b> CAS No 874967-67-6 (trans isomer: 599197-38-3/cis isomer: 599194-51-1); CIPAC No 833	≥ 960 g/kg Sedaxane (opseg 820-890 g/kg za 2 trans-isomers 50:50 mješavina enantiomera i opseg 100-150 g/kg za 2 cis-isomers 50:50 mješavine entatiomera)	mixture of 2 cis-isomers 2'-[(1RS,2RS)-1,1'-bicycloprop-2-yl]-3-(difluoromethyl)-1-methylpyrazole-4-carboxanilide i 2 trans-isomers 2'-[(1RS,2SR)-1,1'-bicycloprop-2-yl]-3-(difluoromethyl)-1-methylpyrazole-4-carboxanilide	FU	31/01/2024
394.	<b>Sinotefen CG / Sintofen (aka Cintofen) EN</b> CAS No 130561-48-7; CIPAC No 717	≥ 980 g/kg Nečistoće: 2-methoxyethanol, ne više od 0,25 g/kg N,N-dimethylformamide, ne više od 1,5 g/kg	1-(4-chlorophenyl)-1,4-dihydro-5-(2-methoxyethoxy)-4-oxocinnoline-3-carboxylic acid	PG	31/05/2024
395.	<b>Natrijum 5-nitroguaiakolat CG / Sodium 5-nitroguaiacolate EN</b> CAS No 67233-85-6; CIPAC broj Nije dodijeljen	≥ 980 g/kg	Sodium 2-methoxy-5-nitrophenolate	PG	31/10/2022
396.	<b>Natrijum aluminijum silikat CG / Sodium aluminium silicate EN</b> CAS No 1344-00-9; CIPAC No Nije dodijeljen	1 000 g/kg	Sodium aluminium silicate: $\text{Na}_x[(\text{AlO}_2)_x(\text{SiO}_2)_y] \times z\text{H}_2\text{O}$	RE	31/08/2020
397.	<b>Natrijum hidrogen karbonat CG / Sodium hydrogen carbonate EN</b> CAS No: 144-55-8	Ocjena hrane	Sodium hydrogen carbonate	FU	
398.	<b>Natrijum hlorid CG / Sodium chloride EN</b> <b>So, morska so</b> CAS No 7647-14-5 CIPAC No and EEC No 231-598-3(EINECS/ELINCS)	970 g/kg, food grade	Sodium chloride	FU, IN	
399.	<b>Natrijum hipohlorit CG / Sodium hypochlorite EN</b> CAS No 7681-52-9; CIPAC No Nije dodijeljen	10 % (w/w) izražen kao chlorine	Sodium Hypochlorite	BA	31/12/2019
400.	<b>Natrijum o-nitrofenolat CG / Sodium o-nitrophenolate EN</b> CAS No 824-39-5; CIPAC broj Nije dodijeljen	≥ 980 g/kg Sledeće nečistoće predstavljaju toksikološku zabrinutost: Phenol Max sadržaj: 0,1 g/kg 2,4 dinitrophenol max sadržaj: 0,14 g/kg 2,6 dinitrophenol max sadržaj: 0,32 g/kg	Sodium 2-nitrophenolate; sodium o-nitrophenolate	PG	31/10/2022
401.	<b>Natrijum p-nitrofenolat CG / Sodium p-nitrophenolate EN</b> CAS No 824-78-2; CIPAC broj Nije dodijeljen	≥ 998 g/kg Sledeće nečistoće predstavljaju toksikološku zabrinutost: Phenol max sadržaj: 0,1 g/kg 2,4 dinitrophenol max sadržaj: 0,07 g/kg 2,6 dinitrophenol max sadržaj: 0,09 g/kg	Sodium 4-nitrophenolate; sodium p-nitrophenolate	PG	31/10/2022
402.	<b>Natrijum srebro tiosulfat CG / Sodium silver thiosulphate EN</b> CAS No Nije dodijeljen; CIPAC No 762	≥ 10,0 g Ag/kg Izražen kao srebro (Ag)	Nije primjenljivo	PG	30/04/2024
403.	<b>Spinetoram CG / Spinetoram EN</b> CAS No 935545-74-7; CIPAC No 802	≥ 830 g/kg 50-90 % XDE-175-J; i 50-10 % XDE-175-L Limit tolerancije (g/kg): XDE-175-J = 581-810 XDE-175-L = 83-270	XDE-175-J (Major factor) (2R,3aR,5aR,5bS,9S,13S,14R,16aS,16bR)-2-(6-deoxy-3-O-ethyl-2,4-di-O-methyl-α-L-mannopyranosyloxy)-13-[(2R,5S,6R)-5-(dimethylamino)tetrahydro-6-methylpyran-2-yloxy]-9-ethyl-2,3,3a,4,5,5a,5b,6,9,10,11,12,13,14,16a,16b-hexadecahydro-14-methyl-1H-as-indaceno[3,2-d]oxacyclododecine-7,15-dione  XDE_175-L (Minor factor) (2S,3aR,5aS,5bS,9S,13S,14R,16aS,16bS)-2-(6-deoxy-3-O-ethyl-2,4-di-O-methyl-α-L-mannopyranosyloxy)-13-[(2R,5S,6R)-5-(dimethylamino)tetrahydro-6-methylpyran-2-yloxy]-9-ethyl-2,3,3a,5a,5b,6,9,10,11,12,13,14,16a,16b-tetradecahydro-4,14-dimethyl-1H-as-indaceno[3,2-d]oxacyclododecine-7,15-dione	IN	30/06/2024
404.	<b>Spiromesifen CG / Spiromesifen EN</b> CAS No 283594-90-1; CIPAC No 747	≥ 965 g/kg (racemic) Nečistoća N,N-dimethylacetamide predstavlja toksikološku zabrinutost ne smije premašiti 4 g/kg u tehničkom materijalu	3-mesityl-2-oxo-1-oxaspiro[4.4]non-3-en-4-yl 3,3-dimethylbutyrate	AC, IN	30/09/2023
405.	<b>Spirotetramat CG / Spirotetramat EN</b> CAS No 203313-25-1; CIPAC No 795	≥ 970 g/kg	cis-4-(ethoxycarbonyloxy)-8-methoxy-3-(2,5-xylyl)-1-azaspiro[4.5]dec-3-en-2-one	IN	30/04/2024
406.	<b>Spodoptera littoralis nucleopolyhedrovirus CG / Spodoptera littoralis nucleopolyhedrovirus EN</b> DSMZ broj: BV-0005	Maksimum koncentracija: 1 × 10 <sup>12</sup> OB/l (virusnih opni/occlusion bodies/l)	Nije primjenljivo	IN	31/05/2023
407.	<b>Streptomyces K61 (formerly S. griseoviridis) CG / Streptomyces K61 (formerly S. griseoviridis) EN</b> STRAIN: K61 Culture collection: No DSM 7206	Nijesu relevantne nečistoće	Nije primjenljivo	FU	30/04/2020
408.	<b>Streptomyces lydicus WYEC 108 CG / Streptomyces lydicus WYEC 108 EN</b> Collection broj: American Type Culture Collection (USDA) ATCC 55445	Minimum koncentracija: 5,0 × 10 <sup>8</sup> CFU/g	Nije primjenljivo	FU, BA	31/12/2024
409.	<b>Saharozna CG / Sucrose EN</b> CAS No: 57-50-1	Ocjena hrane	α-D-glucopyranosyl-(1→2)-β-D-fructofuranoside or β-D-fructofuranosyl-(2→1)-α-D-glucopyranoside	EL	
410.	<b>Sulkotriion CG / Sulcotriione EN</b> CAS No 99105-77-8; CIPAC No 723	≥ 950 g/kg Nečistoće: —hydrogen cyanide: ne više od 80 mg/kg —toluene: ne više od 4 g/kg	2-(2-chloro-4-mesylbenzoyl)cyclohexane-1,3-dione	HB	31/08/2022
411.	<b>Sulfosulfuron CG / Sulfosulfuron EN</b> CAS No: 141776-32-1; CIPAC No: 601	≥ 980 g/kg Sledeće relevantne nečistoće ne smiju premašiti određeni prag u tehničkom materijalu: Phenol: < 2 g/kg	1-(4,6-dimethoxypyrimidin-2-yl)-3-(2-ethylsulfonylmimidazo[1,2-a]pyridine-3-ylsulfonyl)urea	HB	31/12/2030
412.	<b>Sulfoksa flor CG / Sulfoxaflor EN</b> CAS No: 946578-00-3; CIPAC No: 820	≥ 950 g/kg	[methyl(oxo)[1-[6-(trifluoromethyl)-3-pyridyl]ethyl]-λ6-sulfanylidene]cyanamide	IN	18/08/2025
413.	<b>Sulfuril fluorid CG / Sulfuryl fluoride EN</b>	> 994 g/kg	Sulfuryl fluoride	IN	31/10/2023

414.	CAS No 002699-79-8; CIPAC No 757 <b>Talc E553b CG/ Talc E553b EN</b> CAS No 14807-96-6	Specifications as food grade must comply with those laid down for Talc E553b in the Commission Regulation (EU) No 231/201210 . Loss on drying : Not more than 0,5 % (105 °C, 1 hour) Acid soluble matter: Not more than 6 % Water soluble matter : Not more than 0,2 % Acid-soluble iron : Not detectable  <i>Specifikacije kao vrsta hrane moraju biti u skladu sa onima propisanim za Talc E553b u Reglativi Komisije (EU) br. 231/201210</i> . <i>Gubitak pri sušenju: Ne više od 0,5% (105 °C, 1 sat)</i> <i>Supstanca rastvorljiva u kiselini: Ne više od 6%</i> <i>Materija rastvorljiva u vodi: Ne više od 0,2%</i> <i>Željezo rastvorljivo u kiselini: Nije detektovano</i>	Magnesium hydrogen metasilicate silicate mineral		
415.	<b>Tau- Fluvalinat CG / Tau-Fluvalinate EN</b> CAS No 102851-06-9; CIPAC No 786	≥ 920 g/kg (1:1 ratio of R- $\alpha$ -cyano i S- $\alpha$ -cyano isomers) Nečistoće: Toluene: ne više od 5 g/kg	(RS)- $\alpha$ -cyano-3-phenoxybenzyl N-(2-chloro- $\alpha$ , $\alpha$ -trifluoro-p-tolyl)-D-valinate (Isomer ratio 1:1)	IN	31/05/2024
416.	<b>Tebufenpirad CG / Tebufenpyrad EN</b> CAS No 119168-77-3; CIPAC No 725	≥ 980 g/kg	N-(4-tert-butylbenzyl)-4-chloro-3-ethyl-1-methylpyrazole-5-carboxamide	AC	31/10/2022
417.	<b>Tembotrión CG / Tembotrione EN</b> CAS No 335104-84-2; CIPAC No 790	≥ 945 g/kg Sledeće relevantne nečistoće ne smiju premašiti određeni prag u tehničkom materijalu: Toluene: ≤ 10 g/kg HCN: ≤ 1 g/kg	2-{[2-chloro-4-mesyl-3-[(2,2,2-trifluoroethoxy)methyl]benzoyl]cyclohexane-1,3-dione	HB	30/04/2024
418.	<b>Terbutilazin CG / Terbuthylazine EN</b> CAS No 5915-41-3; CIPAC No 234	≥ 950 g/kg Nečistoće: Propazine ne više od 10 g/kg Atrazine ne više od 1 g/kg Simazine ne više od 30 g/kg	N2-tert-butyl-6-chloro-N4-ethyl-1,3,5-triazine-2,4-diamine	HB	31/12/2021
419.	<b>Terpenoidna mješavina CG/ Terpenoid blend QRD-460</b> CIPAC No: 982	Nominalna koncentracija svake komponente u aktivnoj supstanci kao proizvedena treba biti kao što slijedi: — $\alpha$ -terpinene: 59,7 %; —p-cymene: 22,4 %; —d-limonene: 17,9 %. Svaka komponenta treba da ima minimum čistoća kao što slijedi: — $\alpha$ -terpinene: 89 %; —p-cymene: 97 %; —d-limonene: 93 %	Terpenoid blend QRD 460 je mješavina tri komponente: — $\alpha$ -terpinene: 1-isopropyl-4-methylcyclohexa-1,3-diene; —p-cymene: 1-isopropyl-4-methylbenzene; —d-limonene: (R)-4-isopropenyl-1-methylcyclohexene.	AC, IN	10/08/2025
420.	<b>Tetrazonol CG / Tetraconazole EN</b> CAS No 112281-77-3; CIPAC No 726	≥ 950 g/kg (racemična smješa) Nečistoća toluena: ne više od 13 g/kg	(RS)-2-(2,4-dichlorophenyl)-3-(1H-1,2,4-triazol-1-yl)-propyl-1,1,2,2-tetrafluoroethyl ether	FU	31/12/2021
421.	<b>Tienkarbazon CG / Thiencarbazone EN</b> CAS No 317815-83-1; CIPAC No 797	≥ 950 g/kg	Methyl 4-[(4,5-dihydro-3-methoxy-4-methyl-5-oxo-1H-1,2,4-triazol-1-yl)carbonylsulfamoyl]-5-methylthiophene-3-carboxylate	HB	30/06/2024
422.	<b>Timol CG / Thymol EN</b> CAS No 89-83-8; CIPAC No 969	≥ 990 g/kg	5-methyl-2-propan-2-yl-phenol	FU	30/11/2023
423.	<b>Tralkoksidim CG / Tralkoxydim EN</b> CAS No 87820-88-0; CIPAC No 544	≥ 960 g/kg	(RS)-2-[(EZ)-1-(ethoxyimino)propyl]-3-hydroxy-5-mesitylcyclohex-2-en-1-one	HB	30/12/2019
424.	<b>Tri-olat CG / Tri-allate EN</b> CAS No 2303-17-5; CIPAC No 97	≥ 940 g/kg NDIPA (Nitroso-diisopropylamine) max. 0,02 mg/kg	S-2,3,3-trichloroallyl di-isopropyl (thiocarbamate)	HB	31/12/2021
425.	<b>Triazoxid CG / Triazoxide EN</b> CAS No 72459-58-6; CIPAC No 729	≥ 970 g/kg Nečistoće: toluene: ne više od 3 g/kg	7-chloro-3-imidazol-1-yl-1,2,4-benzotriazine 1-oxide	FU	30/09/2021
426.	<b>Trichoderma asperellum (formerly T. harzianum) sojevi ICC012, T25 i TV1 CG / Trichoderma asperellum (formerly T. harzianum) strains ICC012, T25 and TV1 EN</b> STRAIN: ICC012 Culture collection No CABI CC IMI 392716 STRAIN: Trichoderma asperellum (formerly T. viride T25) T25 Culture collection No CECT 20178 STRAIN: Trichoderma asperellum (formerly T. viride TV1) TV1 Culture collection No MUCL 43093	Nijesu relevantne nečistoće	Nije primjenljivo	FU	30/04/2020
427.	<b>Trichoderma asperellum (soj T34) CG / Trichoderma asperellum (strain T34) EN</b> CECT broj: 20417	1 × 10 <sup>10</sup> cfu/g	Nije primjenljivo	FU	31/05/2023
428.	<b>Trichoderma atroviride (ranije T. harzianum) sojevi IMI 206040 i T11 CG / Trichoderma atroviride (formerly T. harzianum) strains IMI 206040 and T11 EN</b> STRAIN: IMI 206040 Culture collection No IMI 206040, ATCC 20476; STRAIN: T11 Culture collection: No Spanish type culture collection CECT 20498, identical with IMI 352941	Nijesu relevantne nečistoće	Nije primjenljivo	FU	30/04/2020
429.	<b>Trichoderma atroviride soj I-1237 CG / Trichoderma atroviride strain I-1237 ENG</b> CNCM broj: I-1237	1x10 <sup>9</sup> cfu/g (1x10 <sup>10</sup> spores/g)	Nije primjenljivo	FU	31/05/2023
430.	<b>Trichoderma gamsii (ranije T. viride) soj ICC080 CG / Trichoderma gamsii (formerly T. viride) strain</b>	Nijesu relevantne nečistoće	Nije primjenljivo	FU	30/04/2020

	<b>ICC080 EN</b> STRAINS: ICC080 Culture collection No IMI CC broj 392151 CABI				
431.	<b>Trichoderma harzianum strains T-22 and ITEM 908 (Trichoderma harzianum Rifai) CG / Trichoderma harzianum soj T-22 i ITEM 908 (Trichoderma harzianum Rifai) EN</b> STRAIN: Trichoderma harzianum T-22; Culture collection No ATCC 20847 STRAIN: Trichoderma harzianum ITEM 908; Culture collection No CBS 118749	Nijesu relevantne nečistoće	Nije primjenljivo	FU	30/04/2020
432.	<b>Trichoderma polysporum strain IMI 206039 CG/ Trichoderma polysporum strain IMI 206039 EN</b> STRAIN: Trichoderma polysporum IMI 206039 Culture collection No IMI 206039, ATCC 20475	Nijesu relevantne nečistoće	Nije primjenljivo	FU	30/04/2020
433.	<b>Trineksapak CG/ Trinexapac EN</b> CAS No 95266-40-3 (Trinexapac-ethyl) 104273-73-6 (Trinexapac) CIPAC No 732.202 (Trinexapac-ethyl) 732 (Trinexapac)	≥ 940 g/kg	4-(cyclopropyl-hydroxymethylene)-3,5-dioxocyclohexanecarboxylic acid ethyl ester	PG	30/04/2020
434.	<b>Triflumizol CG / Triflumizole EN</b> CAS No 99387-89-0; CIPAC No 730	≥ 980 g/kg Nečistoće: Toluene: ne više od 1 g/kg	(E)-4-chloro- $\alpha,\alpha$ -trifluoro-N-(1-imidazol-1-yl-2-propoxyethylidene)-o-toluidine	FU	30/06/2020
435.	<b>Triflumuron CG / Triflumuron EN</b> CAS No 64628-44-0; CIPAC No: 548	≥ 955 g/kg Nečistoće: —N,N'-bis-[4-(trifluoromethoxy)phenyl]urea: ne više od 1 g/kg —4-trifluoro-methoxyaniline: ne više od 5 g/kg	1-(2-chlorobenzoyl)-3-[4-trifluoromethoxyphenyl]urea	IN	31/03/2021
436.	<b>Triflusufluron CG / Triflusufluron EN</b> CAS No 126535-15-7; CIPAC No 731	≥ 960 g/kg N,N-dimethyl-6-(2,2,2-trifluoroethoxy)-1,3,5-triazine-2,4-diamine Max. 6 g/kg	2-[4-dimethylamino-6-(2,2,2-trifluoroethoxy)-1,3,5-triazin-2-ylcarbamoylsulfamoyl]-m-toluic acid	HB	31/12/2019
437.	<b>Trimetilamin hidroklorid CG / Trimethylamine hydrochloride EN</b> CAS No 593-81-7; CIPAC No Nije dodijeljen	≥ 988 g/kg	Trimethylamine hydrochloride	AT	31/12/2019
438.	<b>Tritosulfuron CG / Tritosulfuron EN</b> CAS No 142469-14-5; CIPAC No 735	≥ 960 g/kg Sljedeće fabričke nečistoće se smatraju toksikološkom zabrinutosti i svaka od njih ne smije premašiti određeni iznos u tehničkoj materijalu: 2-Amino-4-methoxy-6-(trifluoromethyl)-1,3,5-triazine: <0,2 g/kg	1-(4-methoxy-6-trifluoromethyl-1,3,5-triazin-2-yl)-3-(2-trifluoromethyl-benzenesulfonyl)urea	HB	30/12/2019
439.	<b>Urea CG / Urea EN</b> CAS No 57-13-6; CIPAC No 913	≥ 98 % w/w	Urea	AT, FU	31/08/2020
440.	<b>Kopriva, ekstrakt koprive, list koprive/biljka CG/ Urtica spp., nettle, nettle aqueous extract, nettle leaf/herb EN</b> CAS No 84012-40-8 (Urtica dioica extract) 90131-83-2 (Urtica urens extract)	European Pharmacopeia	Not applicable Nije primjenljivo	AC, FU, IN	
441.	<b>Valifenalat CG / Valifenalate (formerly Valiphenal) EN</b> CAS No 283159-90-0; CIPAC No 857	≥ 980 g/kg	Methyl N-(isopropoxycarbonyl)-L-valyl-(3RS)-3-(4-chlorophenyl)- $\beta$ -alaninate	FU	30/06/2024
442.	<b>Verticillium albo-atrum (prethodno Verticillium dahliae) soj WCS850 CG / Verticillium albo-atrum (formerly Verticillium dahliae) strain WCS850 EN</b> STRAIN: Verticillium albo-atrum izolovan WCS850 Culture collection No CBS 276.92	Nijesu relevantne nečistoće	Nije primjenljivo	FU	30/04/2020
443.	<b>Sirće CG / Vinegar EN</b> CAS No: 90132-02-8	Ocjena hrane sadrži maksimum 10 % siričete kiseline	Nije dostupno	BA, FU	
444.	<b>Cink fosfid CG/ Zinc phosphide EN</b> CAS No 1314-84-7; CIPAC No 69	≥ 800 g/kg	Trizinc diphosphide	RO	30/04/2024
445.	<b>Zucchini Yellow Mosaik Virus CG, slab soj / Zucchini Yellow Mosaik Virus, weak strain EN</b> ATCC pristupni broj: PV-593	≥ 0,05 mg/l	Nije primjenljivo	EL	31/05/2023
446.	<b>Suncokretovo ulje CG / Sunflower oil EN</b> CAS No 8001-21-6	Ocjena hrane / Food grade	Nije primjenljivo	FU	
447.	<b>Bacillus amyloliquefaciens MBI 600 CG / Bacillus amyloliquefaciens MBI 600 EN</b> Accession number in the National Collection of Industrial, Marine and Food Bacteria Ltd (NCIMB), Scotland: NCIMB 12376 Deposit number in the American Type Culture Collection (ATCC): SD-1414	Minimalna koncentracija: 5,0 × 10 <sup>14</sup> CFU/kg	Nije primjenljivo	FU	16/09/2026
448.	<b>Izofetamid CG / Isfetamid EN</b> CAS No 875915-78-9; CIPAC No 972	≥ 950 g/kg	N-[1,1-dimethyl-2-(4-isopropoxy-o-tolyl)-2-oxoethyl]-3-methylthiophene-2-carboxamide	FU	15/09/2026
449.	<b>Ciantraniliprol CG / Cyantraniliprole EN</b> CAS No 736994-63-1 CIPAC No Not allocated.	≥ 940 g/kg IN-Q6S09 max. 1 mg/kg IN-RYA13 max. 20 mg/kg methanesulfonic acid max. 2 g/kg acetonitrile max. 2 g/kg heptane max. 7 g/kg 3-picoline max. 3 g/kg.	3-bromo-1-(3-chloro-2-pyridyl)-4'-cyano-2'-methyl-6'-(methylcarbamoyl)pyrazole-5-carboxanilide	IN	14/09/2026
450.	<b>Saccharomyces cerevisiae strain LAS02 CG / Saccharomyces cerevisiae strain LAS02 EN</b> Accession number in the collection of the 'Collection Nationale de Cultures de Microorganismes' (CNCM) of the Pasteur Institute: CNCMI-3936	Minimalna koncentracija: 1 × 10 <sup>13</sup> CFU/kg	Nije primjenljivo	FU	06/07/2031
451.	<b>Trichoderma atroviride strain SCI CG / Trichoderma atroviride strain SCI EN</b> Accession number CBS 122089 in the collection of the Centraalbureau voor Schimmelcultures (CBS) in	Minimalna koncentracija 1 × 10 <sup>10</sup> CFU/g	Nije primjenljivo	FU	06/07/2031

	Utrecht, The Netherland CIPAC No: 988				
452.	<b>Pinoksaden CG / Pinoxaden EN</b> CAS N° 243973-20-8; CIPAC N° 776	≥ 970 g/kg Toluene max. sadržaj 1 g/kg	8-(2,6-diethyl-p-tolyl)-1,2,4,5-tetrahydro-7-oxo-7H-pyrazolo[1,2-d][1,4,5]oxadiazepin-9-yl 2,2-dimethylpropionate	HB	30/06/2026
453.	<b>Surutka CG / Whey EN</b> CAS N° 92129-90-3	CODEX STAN 289-1995	Nije primjenljivo	FU	
454.	<b>Diamonijum fosfat CG / Diammonium phosphate EN</b> CAS N° 7783-28-0	Enološka ocjena	Diammonium hydrogen phosphate	AT	
455.	<b>Benzovindiflupir CG / Benzovindiflupyr EN</b> CAS N° 1072957-71-1; CIPAC N° nije primjenljivo	960 g/kg (50/50) racemat	N-[(1R,4SR)-9-(dichloromethylene)-1,2,3,4-tetrahydro-1,4-methanonaphthalen-5-yl]-3-(difluoromethyl)-1-methylpyrazole-4-carboxamide	FU	02/03/2023
456.	<b>Ampelomyces quisqualis strain AQ10 CG/ Ampelomyces quisqualis strain AQ10 EN</b> culture collection N° CNCM 1-807		Nije primjenljivo	FU	31/07/2033
457.	<b>Askrobinska kisjelina CG / Ascorbic acid EN</b> CIPAC No 774 CAS No 50-81-7	990 g/kg (pharmaceutical grade) The following impurities are relevant and must not exceed a certain threshold in the technical material: Methanol: ≤ 3 g/kg Heavy Metals: ≤ 10 mg/kg (expressed as Pb)	(5R)-5-[(1S)-1,2-dihydroxyethyl]-3,4-dihydroxyfuran-2(5H)-one (European Pharmacopoeia, 2005)	FU	30/06/2024
458.	<b>Azadirachtin (Margosa ekstrakt) CG/ Azadirachtin (Margosa extract) EN</b> CIPAC No Azadirachtin A: 627 CAS No Azadirachtin A: 11141-17-6	111 g/kg azadirachtin A	Azadirachtin A: dimethyl (2aR,3S,4S,4aR,5S,7aS,8S,10R,10aS,10bR)-10-acetoxy-3,5-dihydroxy-4-[(1aR,2S,3aS,6aS,7S,7aS)-6ahydroxy-7a-methyl-3a,6a,7,7a-tetrahydro-2,7-methanofuro[2,3-b]oxireno[e]oxepin-1a(2H)-yl]-4-methyl-8-[[[(2E)-2-methylbut-2-enyl]oxy]octahydro1H-naphtho[1,8a-c:4,5-b'c']difuran-5,10a(8H)-dicarboxylate	IN	31/05/2021
459.	<b>Bacillus amyloliquefaciens strain FZB24 CG / Bacillus amyloliquefaciens strain FZB24 EN</b>		Nije primjenljivo	FU	01/06/2032
460.	<b>Bacillus subtilis str. QST 713 CG/ Bacillus subtilis str. QST 713 EN</b> Culture collection N° NRRL B -21661		Nije primjenljivo	BA, FU	30/04/2020
461.	<b>Hydrogen peroxide</b> CAS No 7722-84-1 CIPAC No and EEC No Not applicable		Nije primjenljivo	BA, FU	
462.	<b>Prah sjemena slačice CG/ Mustard seeds powder EN</b> CAS No 84929-33-9 (Brassica alba seed extract) 93062-78-3 (Brassica juncea seed extract) 90064-15-6 (Brassica nigra seed extract) CIPAC No and EEC No 284-517-9 (Brassica alba seed extract) 296-833-4 (Brassica juncea seed extract) 290-076-3 (Brassica nigra seed extract)		Nije primjenljivo	FU	
463.	<b>Ostatak ekstrakcije praha bibera CG/ Pepper dust extraction residue (PDER) EN</b>	Steam distilled and solvent extracted Black pepper – Piper nigrum	Nije primjenljivo	RE	
<b>Safener</b>					
464.	<b>Fenohlorazol-etil CG/ Fenclorazole-ethyl EN</b>	Nije primjenljivo	Nije primjenljivo		
<b>Sinergisti</b>					
465.	<b>Piperonil butoksid CG/ Piperonyl butoxide EN</b>	Nije primjenljivo	Nije primjenljivo		

FU – fungicid (fungicide)  
 IN – insekticid (insecticide)  
 HB – herbicid (herbicide)  
 RE – repelent (repellent)  
 RO – rodenticid (rodenticide)  
 AC – akaricid (acaricide)  
 PG – regulator rasta (plant growth regulator)  
 NE – nematocid (nematocide)  
 MO – moluskocid (molluscicide)  
 PA – biljni aktivator (plant activator)  
 OT – drugi tretman (other treatment)  
 EL – aktivator odbrambenog mehanizma biljaka (elicitor)  
 ST – tretiranje zemljišta (soil treatment)  
 AT – atraktant (attractant)

## 2. Ova lista objaviće se u "Službenom listu Crne Gore".

\* U ovu Listu prenešena je Uredba Komisije (EU) Br 540/2011 od 25 Maja 2011 za implementaciju Uredbe (EC) Br 1107/2009 Evropskog Parlamenta i Savjeta vezano za listu odobrenih supstanci / Commission Implementing Regulation (EU) No 540/2011 of 25 May 2011 implementing Regulation (EC) No 1107/2009 of the European Parliament and of the Council as regards the list of approved active substances i Celest: 32017R0170; 32017R0171; 32017R0405; 32017R0623; 32017R0624; 32017R0625; 32017R0626; 32017R0627; 32017R0671; 32017R0693; 32017R0978; 32017R0983; 32017R1016; 32017R1135; 32017R1164; 32017R1777; 32018R0062; 32018R0070; 32018R0073; 32018R0078; 32018R0685; 32018R0686; 32018R0687; 32018R0832; 32018R0960; 32018R1049; 32018R1514; 32018R1515; 32018R1516; 32018R1278; 32018R0062; 32018R0070; 32018R0073; 32018R0112; 32018R0113; 32018R0155; 32018R0184; 32018R0185; 32018R0291; 32018R0296; 32018R0309; 32018R0524; 32018R0660; 32018R0670; 32018R0679; 32018R0917; 32018R1019; 32018R1043; 32018R1060; 32018R1061; 32018R1075; 32018R1260; 32018R1262; 32018R1264; 32018R1265; 32018R1266; 32018R1278; 32018R1295; 32018R0062; 32018R0070; 32018R0073; 32018R0078; 32018R0685; 32018R0686; 32018R0687; 32018R0832; 32018R0960; 32018R1049; 32018R1514; 32018R1515; 32018R1516.

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Podgorica, 28. februara 2019. godine

Direktorica,  
**Vesna Daković, s.r.**