

231.

Na osnovu člana 30 stav 1 Zakona o sredstvima za zaštitu bilja („Službeni list CG” br. 51/08 i 18/14), Fitosanitarna uprava utvrdila je

## LISTU

## AKTIVNIH SUPSTANCI DOZVOLJENIH ZA UPOTREBU U SREDSTVIMA ZA ZAŠTITU BILJA ZA 2016. GODINU\*

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

| Redni broj | Naziv aktivne supstance, identifikacioni brojevi /<br>Common Name, Identification Numbers<br>CAS (Chemical Abstracts Service)<br>CIPAC (Collaborative International Pesticides Analytical Council) | Čistoća / Purity  | IUPAC (International Union of Pure and Applied Chemistry) naziv  | Namjena / Category | Rok odobrenja / Expiration of inclusion |
|------------|--|---|--|--------------------|---|
| 1.         | <b>1- metilciklopropen CG/ 1-Methyl-cyclopropene ENG</b><br>CAS N°3100-04-7; CIPAC N° Nije lociran   | ≥ 960 g/kg<br>Fabričke nečistoće<br>1-chloro-2-methylpropene i<br>3-chloro-2-methylpropene predstavljaju toksikološki rizik i u proizvodima ne smiju premašiti 0,5 g/kg | 1-methylcyclopropene   | PG                 | 31/10/2017                              |
| 2.         | <b>2,4-D CG/ 2,4-D ENG</b><br>CAS N° 94-75-7; CIPAC N° 1   | 960 g/kg  | (2,4-dichlorophenoxy) acetic acid  | HB, PG             | 31/12/2030                              |
| 3.         | <b>2,4-DB CG/2,4-DB ENG</b><br>CAS N° 94-82-6; CIPAC N° 83   | 940 g/kg  | 4-(2,4-dichlorophenoxy) butyric acid   | HB                 | 31/10/2016                              |
| 4.         | <b>Abamektin CG/ Abamectin ENG</b><br>CAS N°<br>71751-41-2 (abamectin)<br>65195-55-3 (avermectin B1a)<br>65195-56-4 (avermectin B1b)<br>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-2'H-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<br>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-2'H-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             | 30/04/2019                              |
| 5.         | <b>Acetamidiprid CG/ Acetamidiprid ENG</b><br>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                 | 30/04/2017                              |
| 6.         | <b>Acibenzolar-s-metil CG/ Acibenzolar-s-methyl ENG</b><br>CAS N° 135158-54-2; CIPAC N°597   | 970 g/kg  | benzo[1,2,3]thiadiazole-7-carbothioic acid S-methyl ester  | PA                 | 30/06/2016                              |
| 7.         | <b>Alfa-cipermetrin CG/ Alpha-cypermethrin ENG</b><br>CAS N° 67375-30-8; CIPAC N° 454  | 930 g/kg CIS-2  | Racemate comprising<br>(S)-α- cyano-3 phenoxybenzyl-(1R)-cis-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropane carboxylate i<br>(R)-α- cyano-3 phenoxybenzyl-(1S)-cis-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropane carboxylate (= cis-2 isomer pair of cypermethrin)  | IN                 | 31/07/2017                              |
| 8.         | <b>Aluminijum fosfid CG/ Aluminium phosphide ENG</b> CAS N° 20859-73-8; CIPAC N° 227   | ≥ 830 g/kg  | Aluminium phosphide  | IN, RO             | 31/08/2019                              |
| 9.         | <b>Ametotradin CG/ Ametotradin ENG</b><br>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                              |
| 10.        | <b>Amidosulfuron CG/ Amidosulfuron ENG</b><br>CAS N° 120923-37-7; CIPAC N° 515   | ≥ 970 g/kg  | 3-(4,6-dimethoxypyrimidin-2-yl)-1-(N-methyl-N-methylsulfonyl-aminosulfonyl)urea<br>ili 1-(4,6-dimethoxypyrimidin-2-yl)-3-mesyl(methyl) sulfamoylurea   | HB                 | 31/12/2018                              |
| 11.        | <b>Amitrol CG/ Amitrole ENG</b>  | 900 g/kg  | H-[1,2,4]-triazole-3-ylamine   | HB                 | 30/06/2016                              |

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|     | CAS N° 61-82-5; CIPAC N° 90   |  |  |   |                       |
| 12. | <b>Ampelomyces quisqualis</b> Strain: AQ 10 CG<br><b>Ampelomyces quisqualis</b> Strain: AQ 10 ENG<br>culture collection N° CNCM I-807<br>CIPAC N° Nije dodijeljen   |  |  | Nije primjenljivo   | FU 31/07/2017         |
| 13. | <b>Azimsulfuron CG/ Azimsulfuron ENG</b><br>CAS N° 120162-55-2; CIPAC N° 584  | ≥ 980 g/kg<br>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-ylsulfonil]-urea   | HB 31/12/2021         |
| 14. | <b>Azoksitrobin CG/ Azoxystrobin ENG</b><br>CAS N° 131860-33-8; CIPAC N° 571  | ≥ 930 g/kg<br>maks. sadržaja toluena 2 g/kg<br>maks. sadržaj Z-izomera 25 g/kg   |  | Methyl (E)-2-{2[6-(2-cyanophenoxy)pyrimidin-4-yloxy] phenyl}-3-methoxyacrylate  | FU 31/12/2021         |
| 15. | <b>Bacillus subtilis</b> (Cohn 1872) CG /<br><b>Bacillus subtilis</b> (Cohn 1872)ENG<br>Strain QST 713, identical with strain AQ 713<br>culture collection N°<br>NRRL B -21661 ; CIPAC N° Nije dodijeljen |  |  | Nije primjenljivo   | BA, FU 30/04/2018     |
| 16. | <b>Bakar – hidroksid CG/ Copper hydroxide ENG</b><br>CAS N° 20427-59-2; CIPAC N° 44.305   | ≥ 573 g/kg   |  | Copper (II) hydroxide   | FU 31/01/2018         |
| 17. | <b>Bakar – oksihlorid CG/ Copper oxychloride ENG</b><br>CAS N° 1332-40-7; CIPAC N° 44.602   | ≥ 550 g/kg   |  | Dicopper chloride trihydroxide  | FU 31/01/2018         |
| 18. | <b>Bakar sulfat – trobazni CG/ Tribasic copper sulfate ENG</b><br>CAS N° 12527-76-3; CIPAC N° 44.306  | ≥ 490 g/kg<br>Sljedeće nečistoće predstavljaju toksikološki rizik i ne smiju biti veće od:<br>– Olovo max 0,0005 g/kg od ukupnog sadržaja bakra.<br>– Kadmium max 0,0001 g/kg od ukupnog sadržaja bakra.<br>– Arsen max 0,0001 g/kg od ukupnog sadržaja bakra. |  | Nije dodjeljen  | FU 31/01/2018         |
| 19. | <b>Bakarni oksid CG / Copper oxide ENG</b><br>CAS N° 1317-39-1; CIPAC N° 44.603   | ≥ 820 g/kg   |  | Copper oxide  | FU 31/01/2018         |
| 20. | <b>Beflubutamid CG/ Beflubutamid ENG</b><br>CAS N° 113614-08-7; CIPAC N° 662  | ≥ 970 g/kg   |  | (RS)-N-benzyl-2-(4-fluoro-3-trifluoromethylphenoxy) butanamide  | HB 31/07/2018         |
| 21. | <b>Benalaksil CG/ Benalaxyl ENG</b><br>CAS N° 71626-11-4; CIPAC N° 416  | 960 g/kg   |  | Methyl N-phenylacetyl-N-2, 6-xylyl-DL-alaninate   | FU 31/07/2017         |
| 22. | <b>Bentazon CG/ Bentazone ENG</b><br>CAS N° 25057-89-0; CIPAC N° 366  | 960 g/kg   |  | 3-isopropyl-(1H)-2,1,3-benzothiadiazin-4-(3H)-one-2,2-dioxide   | HB 30/06/2016         |
| 23. | <b>Benzoik acid CG/ Benzoic acid ENG</b><br>CAS N° 65-85-0; CIPAC N° 622  | 990 g/kg   |  | benzoic acid  | BA, FU, OT 31/01/2017 |
| 24. | <b>Beta-ciflutrin CG/ Beta-cyfluthrin ENG</b><br>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 31/10/2016         |
| 25. | <b>Bifenazat CG/ Bifenazate ENG</b><br>CAS N° 149877-41-8; CIPAC N° 736   | ≥ 950 g/kg   |  | Isopropyl 2-(4-methoxybiphenyl-3-yl) hydrazinofornate   | AC 31/07/2017         |
| 26. | <b>Bifentrin CG/ Bifenthrin ENG</b><br>CAS N° 82657-04-3; CIPAC N° 415  | ≥ 930 g/kg<br>Nečistoće:<br>- toluen: ne više od 5 g/kg  |  | 2-methylbiphenyl-3-ylmethyl(1RS,3RS)-3- [(Z)-2-chloro-3,3,3- trifluoroprop-1-enyl]- 2,2dimethylcyclopro-panecarboxylate ili 2-methylbiphenyl-3- ylmethyl (1RS)-cis-3- [(Z)-2chloro-3,3,3- trifluoroprop-1-enyl]- 2,2-dimethylcyclopro-panecarboxylate | IN, AC 31/07/2019     |
| 27. | <b>Biljno ulje – ulje uljane repice CG/ Plant oils - Rape seed oil ENG</b><br>CAS N° 8002-13-9; CIPAC N° nije još dodjeljen   | Ulje uljane repice je kompleks mješavina masnih kiselina   |  | Rape seed oil   | IN 31/08/2019         |
| 28. | <b>Bordovska mješavina CG / Bordeaux mixture ENG</b><br>CAS N° 8011-63-0CIPAC N° 44.604   | ≥ 245 g/kg   |  | Nije primjenljivo   | FU 31/01/2018         |

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| 29. | <b>Boskalid CG/ Boscalid ENG</b><br>CAS N° 188425-85-6; CIPAC N° 673                                       | ≥ 960 g/kg   | 2-Chloro-N-(4'-chlorobiphenyl-2-yl) nicotinamide  | FU             | 31/07/2018  |
| 30. | <b>Bromadiolon CG/ Bromadiolone ENG</b><br>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  |
| 31. | <b>Bromoksiniil CG/ Bromoxynil ENG</b><br>CAS N° 1689-84-5; CIPAC N° 87                                    | 970 g/kg   | 3,5 dibromo-4- hydroxybenzotrile  | HB             | 31/07/2017  |
| 32. | <b>Buprofezin CG/ Buprofezin ENG</b><br>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  |
| 33. |  |  |   |                |             |
| 34. | <b>Ciazofamid CG/ Cyazofamid ENG</b><br>CAS N° 120116-88-3; CIPAC N° 653                                   | 935 g/kg   | 4-chloro-2cyano-N,N-dimethyl-5-P-tolyimidazole -1-sulfonamide   | FU             | 31/07/2016  |
| 35. | <b>Cikloksidim CG/ Cycloxydim ENG</b><br>CAS No 101205-02-1 CIPAC No 510                                   | ≥ 940 g/kg   | (5RS)-2-[(E/Z)-1- (ethoxyimino)butyl]-3- hydroxy-5-[(3RS)-thian-3- yl]cyclohex-2-en-1-one   | HB             | 31/05/ 2021 |
| 36. | <b>Cimoksaniil CG/ Cymoxaniil ENG</b><br>CAS N° 57966-95-7; CIPAC N° 419                                   | ≥ 970 g/kg   | 1-[(E/Z)-2-cyano-2-methoxyiminoacetyl]-3-ethylurea  | FU             | 31/08/2019  |
| 37. | <b>Cipermetrin CG/ Cypermethrin ENG</b><br>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             | 31/10/2017  |
| 38. | <b>Ciprodinil CG/ Cyprodinil ENG</b><br>CAS N° 121522-61-2; CIPAC N° 511                                   | ≥ 950 g/kg   | (4-cyclopropyl-6-methyl-pyrimidin-2-yl)-phenyl-amine  | FU             | 30/04/2018  |
| 39. | <b>Ciram CG/ Ziram ENG</b><br>CAS N° 137-30-4; CIPAC N° 31   | 950 g/kg (FAO specifikacija)<br>- arsenika: maximum 250 mg/kg<br>- vode: maximum 1,5 %                                   | Zinc bis (dimethylthiocarbamate)  | FU, RE         | 31/04/2017  |
| 40. | <b>Ciromazin CG/ Cyromazine ENG</b><br>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  |
| 41. | <b>Coniothyrium minitans CG/ Coniothyrium minitans ENG/</b><br>Strain CON/M/91-08 (DSM 9660); CIPAC N° 614 |  | Nije primjenljivo   | FU             | 31/10/2016  |
| 42. | <b>Cydia pomonella Granulovirus CG/ Cydia pomonella Granulovirus ENG</b>                                   | Kontaminirajući mikroorganizmi (Bacillus cereus) < 1 × 10 <sup>6</sup> CFU/g   | Nije primjenljivo   | IN             | 30/04/2019  |
| 43. | <b>Daminozid CG/ Daminozide ENG</b><br>CAS N° 1596-84-5; CIPAC N° 330                                      | 990 g/kg<br>Nečistoće:<br>- N-nitrosodimethylamine: ne više od 2,0 mg/kg<br>- 1,1-dimethylhidrazide: ne više od 30 mg/kg | N-dimethylaminosuccinamic acid  | PG             | 31/10/2017  |
| 44. | <b>Dazomet CG/ Dazomet ENG</b><br>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, HB, ST | 31/05/2021  |
| 45. | <b>Deltametrin CG/ Deltamethrin ENG</b><br>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             | 31/10/2016  |
| 46. | <b>Desmedifam CG/ Desmedipham ENG</b><br>CAS N° 13684-56-5; CIPAC N° 477                                   | Min. 970 g/kg  | ethyl 3'-phenylcarbamoyloxy-carbanilate<br>ethyl 3-phenylcarbamoyloxyphenylcarbamate  | HB             | 31/07/2017  |
| 47. | <b>Difenokonazol CG/ Difenconazole ENG</b><br>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             | 31/12/2018  |
| 48. | <b>Diflubenzuron CG/ Diflubenzuron ENG</b><br>CAS N° 35367-38-5; CIPAC N° 339                              | ≥ 950 g/kg<br>Nečistoća: max. 0,03 g/kg 4- chloroaniline   | 1-(4-chlorophenyl)-3-(2,6-difluorobenzoyl)urea  | IN             | 31/12/2018  |
| 49. | <b>Diflufenikan CG/ Diflufenican ENG</b><br>CAS N° 83164-33-4; CIPAC N° 462                                | ≥ 970 g/kg   | 2,4'-difluoro-2-( $\alpha,\alpha,\alpha$ -trifluoro-mtolyloxy)nicotinamide  | HB             | 31/12/2018  |
| 50. | <b>Dihlorprop-P CG/ Dichlorprop-P ENG</b><br>CAS N° 15165-67-0; CIPAC N° 476                               | ≥ 900 g/kg   | (R)-2-(2,4-dichlorophenoxy)propanoic acid   | HB             | 30/04/2018  |
| 51. | <b>Dikamba CG/ Dicamba ENG</b><br>CAS N° 1918-00-9; CIPAC N° 85  | ≥ 850 g/kg   | 3,6-dichloro-2-methoxybenzoic acid  | HB             | 31/12/2018  |
| 52. | <b>Dikvat CG/ Diquat ENG</b><br>CAS N° 2764-72-9 (ion), 85-00-7 (dibromide) ; CIPAC N° 55                  | 950 g/kg   | 9,10-dihydro-8a,10a-diazoniaphenanthrene ion (dibromide)  | HB             | 30/06/2016  |

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| 53. | <b>Dimetenamid-p CG / Dimethenamid-p ENG</b><br>CAS N° 163515-14-8; CIPAC N° 638                   | 890 g/kg (prilimenarno)  | S-2-chloro-N-(2,4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl)-acetamide                                    | HB     | 31/10/2016 |
| 54. | <b>Dimetoat CG/ Dimethoate ENG</b><br>CAS N° 60-51-5; CIPAC N° 59                                  | ≥ 950 g/kg Nečistoća:<br>- omethoate: ne više od 2 g/kg<br>- isodimethoate: ne više od 3 g/kg  | O,O-Dimethyl-S-(N-methylcarbamoylmethyl) phosphorodithioate; 2-Dimethoxy-phosphinothioylthio-N-methylacetamide | IN, AC | 31/07/2018 |
| 55. | <b>Dimetomorf CG/ Dimethomorph ENG</b><br>CAS N° 110488-70-5; CIPAC N° 483                         | ≥ 965 g/kg   | (E,Z) 4-[3-(4-chlorophenyl)-3-(3,4 dimethoxyphenyl)acryloyl]morpholine   | FU     | 31/07/2018 |
| 56. | <b>Dimokistobin CG/ Dimoxystrobin ENG</b><br>CAS N° 149961-52-4; CIPAC N° 739                      | ≥ 980 g/kg   | (E)-o-(2,5-dimethylphenoxymethyl)-2-methoxyimino-N-methylphenylacetamide                                       | FU     | 31/01/2018 |
| 57. | <b>Ditianon CG/ Dithianon ENG</b><br>CAS N° 3347-22-6; CIPAC N° 153                                | ≥ 930 g/kg   | 5,10-dihydro-5,10- dioxonaphtho[2,3-b]-1,4- dithiine-2,3-dicarbonitrile  | FU     | 31/05/2021 |
| 58. | <b>Dodin CG/ Dodine ENG</b><br>CAS N° 2439-10-3; CIPAC N° 101                                      | ≥ 950 g/kg   | 1-dodecyl-guanidinium acetate  | FU     | 31/05/2021 |
| 59. | <b>Epoksikonazol CG/ Epoxiconazole ENG</b><br>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     | 30/04/2019 |
| 60. | <b>Esfenvalerate CG/ Esfenvalerate ENG</b><br>CAS N° 66230-04-4; CIPAC N° 481                      | 830 g/kg   | (S)-α-Cyano-3-phenoxybenzyl-(S)-2-(4-chlorophenyl)-3- methylbutyrate   | IN     | 31/12/2022 |
| 61. | <b>Etefon CG/ Ethephon ENG</b><br>CAS N° 16672-87-0; CIPAC N° 373                                  | ≥ 910 g/kg<br>(technical material — TC)<br>Fabričke nečistoće MEPHA<br>(Mono 2-chloroethyl ester, 2-chloroethyl phosphonic acid) i<br>1,2-Dichloroethane predstavljaju toksikološki rizik i ne smiju preći 20 g/kg odnosno 0,5 g/kg u proizvodu. | 2-chloroethylphosphonic acid   | PG     | 31/07/2018 |
| 62. | <b>Etofumesat CG/ Ethofumesate ENG</b><br>CAS N° 26225-79-6; CIPAC N° 233                          | 960 g/kg   | (±)-2-ethoxy-2,3-dihydro-3,3-dimethylbenzofuran-5-ylmethanesulfonate   | HB     | 31/07/2016 |
| 63. | <b>Etoprofos CG/ Ethoprofos ENG</b><br>CAS N° 13194-48-4; CIPAC N° 218                             | > 940 g/kg   | O-ethyl S,S-dipropyl phosphorodithioate  | NE, IN | 31/07/2018 |
| 64. | <b>Famoksadon CG/ Famoxadone ENG</b><br>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     | 30/06/2016 |
| 65. | <b>Fenamidon CG/ Fenamidone ENG</b><br>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     | 31/07/2016 |
| 66. | <b>Fenamifos CG/ Fenamiphos ENG</b><br>CAS N° 22224-92-6; CIPAC N° 692                             | ≥ 940 g/kg   | (R,S)-ethyl 4-methylthio-m-tolyl isopropylphosphoramidate  | NE     | 31/07/2018 |
| 67. | <b>Fenazakvin CG/ Fenazaquin ENG</b><br>CAS N° 120928-09-8; CIPAC N° 693                           | ≥ 975 g/kg   | 4-tert-butylphenethyl quinazolin-4-yl ether  | IN, AC | 31/05/2021 |
| 68. | <b>Fenbukonazol CG/ Fenbuconazole ENG</b><br>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 |
| 69. | <b>Fenheksamid CG/ Fenhexamid ENG</b><br>CAS N° 126833-17-8; CIPAC N° 603                          | ≥ 950 g/kg   | N-(2,3-dichloro-4-hydroxyphenyl)-1- methylcyclohexanecarboxamide   | FU     | 31/12/2030 |
| 70. | <b>Fenmedifam CG/ Phenmedipham ENG</b><br>CAS N° 13684-63-4; CIPAC N° 77                           | Min. 970 g/kg  | Methyl 3-(3-methylcarbaniloyloxy)carbanilate;<br>3-methoxycarbonylamino-phenyl 3'-methylcarbanilate            | HB     | 31/07/2017 |
| 71. | <b>Fenoksaprop-P CG/ Fenoxaprop-P ENG</b><br>CAS N° 113158-40-0; CIPAC N° 484                      | ≥ 920 g/kg   | (R)-2[4-[(6-chloro-2-benzoxazolyl)oxy]-phenoxy]-propanoic acid   | HB     | 31/12/2018 |
| 72. | <b>Fenoksikarb CG/ Fenoxycarb ENG</b><br>CAS N° 79127-80-3; CIPAC N° 425                           | ≥ 970 g/kg<br>Nečistoća: Toluene: max. 1 g/kg  | Ethyl 2-(4-phenoxyphenoxy) ethyl carbamate   | IN     | 31/05/2021 |
| 73. | <b>Fenpiroksimat CG/ Fenpyroximate ENG</b><br>CAS N° 134098-61-6; CIPAC N° 695                     | > 960 g/kg   | tert-butyl (E)-alpha-(1,3-dimethyl-5-phenoxy-pyrazol- 4-ylmethyleneamino-oxy)-p-toluate                        | AC     | 30/04/2019 |

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| 74. | <b>Ferik fosfat CG/ Ferric phosphate ENG</b><br>CAS N° 10045-86-0; CIPAC N°629   | 990 g/kg   | Ferric Phosphate   | MO     | 31/12/2030 |
| 75. | <b>Fipronil CG/ Fipronil ENG</b><br>CAS N°120068-37-3; CIPAC N°581   | ≥ 950 g/kg   | (±)-5-amino-1-(2,6-dichloro- $\alpha,\alpha,\alpha$ -trifluoro-para-tolyl)-4-trifluoromethylsulfinyl-pyrazole-3-carbonitrile | IN     | 31/07/2018 |
| 76. | <b>Flazasulfuron CG/ Flazasulfuron ENG</b><br>CAS N° 104040-78-0; CIPAC N° 595   | 940 g/kg   | 1-(4,6-dimethoxypyrimidin-2-yl)-3-(3-trifluoromethyl-2-pyridylsulphonyl)urea   | HB     | 31/01/2017 |
| 77. | <b>Florasulam CG/ Florasulam ENG</b><br>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-sulfonanilide   | HB     | 31/12/2030 |
| 78. | <b>Fluazifop-P CG/ Fluazifop-P ENG</b><br>CAS No 83066-88-0 (fluazifop-P); CIPAC No 467 (fluazifop-P)                      | ≥ 900 g/kg in fluazifop- P-butyl<br>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 |
| 79. | <b>Fluazinam CG/ Fluazinam ENG</b><br>CAS N° 79622-59-6; CIPAC N° 521  | ≥ 960 g/kg Nečistoće: 5-chloro-N-(3-chloro- 5-trifluoromethyl-2- pyridyl)- $\alpha,\alpha,\alpha$ -trifluoro- 4,6-dinitro-o-toluidine — ne više od 2 g/kg                          | 3-chloro-N-(3-chloro-5- trifluoromethyl-2-pyridyl)- $\alpha,\alpha,\alpha$ -trifluoro-2, 6-dinitro-p-toluidine               | FU     | 28/02/2019 |
| 80. | <b>Fludioksonil CG/ Fludioxonil ENG</b><br>CAS N° 131341-86-1; CIPAC N° 522  | 950 g/kg   | 4-(2,2-difluoro-1,3-benzodioxol-4-yl)-1Hpyrrole-3-carbonitrile   | FU     | 31/10/2018 |
| 81. | <b>Flufenacet CG/ Flufenacet ENG</b><br>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     | 31/10/2016 |
| 82. | <b>Flumioksazin CG/ Flumioxazin ENG</b><br>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     | 30/06/2016 |
| 83. | <b>Fluopikolid CG / Fluopicolide ENG</b><br>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     | 31/05/2020 |
| 84. | <b>Flupirsulfuron-metil (DPX KE 459) CG<br/>Flupyrsulfuron-methyl (DPX KE 459) ENG</b><br>CAS N° 144740-54-5; CIPAC N° 577 | 903 g/kg   | 2-(4,6-dimethoxypyrimidin-2-ylcarbamoylsulfamoyl)-6-trifluoromethylnicotinate monosodium salt                                | HB     | 30/06/2016 |
| 85. | <b>Fluroksipir CG/ Fluroxypyr ENG</b><br>CAS N° 69377-81-7; CIPAC N° 431   | ≥ 950 g/kg<br>(fluroxypyr-meptyl)  | 4-amino-3,5-dichloro-6-fluoro-2-pyridyloxyacetic acid  | HB     | 31/12/2021 |
| 86. | <b>Flurtamon CG/ Flurtamone ENG</b><br>CAS N° 96525 - 23 – 4; CIPAC N° nije dodjeljen                                      | 960 g/kg   | (RS)-5-methylamino-2-phenyl-4-( $\alpha,\alpha,\alpha$ -trifluoro-m-tolyl) furan-3 (2H)-one                                  | HB     | 31/10/2016 |
| 87. | <b>Flutriafol CG/ Flutriafol ENG</b><br>CAS N° 76674-21-0; CIPAC N° 436  | ≥ 920 g/kg (racemate)<br>Bitne nečistoće: - dimethyl sulphate: maksimalni sadržaj 0,1g/kg<br>- dimethylformamide: maksimalni sadržaj 1 g/kg<br>- metanol: maksimalni sadržaj 1g/kg | (RS)-2,4'-difluoro- $\alpha$ -(1H-1,2,4- triazol-1-ylmethyl)benzhydryl alcohol   | FU     | 31/05/2021 |
| 88. | <b>Folpet CG/ Folpet ENG</b><br>CAS N° 133-07-3; CIPAC N° 75   | ≥ 940 g/kg<br>Nečistoće:<br>- perchloromethylmercaptan (R005406): ne više od 3,5 g/kg<br>- carbon tetrachloride ne više od 4 g/kg  | N-(trichloromethylthio)phthalimide   | FU     | 31/07/2018 |
| 89. | <b>Foramsulfuron CG/ Foramsulfuron ENG</b><br>CAS N° 173159-57-4; CIPAC N° 659   | 940 g/kg   | 1-(4,6-dimethoxypyrimidin-2-yl)-3-(2-dimethylcarbamoyl-5-formamidophenylsulfonyl)urea  | HB     | 31/07/2016 |
| 90. | <b>Forchlorfenuron CG/ Forchlorfenuron ENG</b><br>CAS N° 68157-60-8; CIPAC N° 633  | ≥ 978 g/kg   | 1-(2-chloro-4-pyridinyl)-3-phenylurea  | PG     | 31/10/2017 |
| 91. | <b>Formetanat CG/ Formetanate ENG</b><br>CAS N°23422-53-9; CIPAC N° 697  | ≥ 910 g/kg   | 3-dimethylaminomethylenaminophenyl methylcarbamate   | IN, AC | 31/07/2018 |
| 92. | <b>Fosetil CG/ Fosetyl ENG</b><br>CAS N°15845-66-6; CIPAC N°384  | ≥ 960 g/kg (u obliku fosetyl-Al)   | Ethyl hydrogen phosphonate   | FU     | 30/04/2018 |
| 93. | <b>Fosmet CG/ Phosmet ENG</b><br>CAS N°732-11-6; CIPAC N° 318  | ≥ 950 g/kg<br>Nečistoće:<br>- phosmet oxon: ne više od 0,8 g/kg<br>- iso phosmet: ne više od 0,4 g/kg  | O,O-dimethyl S-phthalimidomethyl phosphorodithioate;<br>N- (dimethoxyphosphinothioylthiomethyl)phthalimide                   | IN     | 30/09/2017 |
| 94. | <b>Fostiazat CG/ Fosthiazate ENG</b>   | 930 g/kg   | (RS)-S-sec-butyl O-ethyl 2-oxo-1,3-thiazolidin-3-ylphosphonothioate  | NE     | 31/10/2016 |

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|      | CAS N° 98886-44-3 ; CIPAC N°585  |  |  |        |            |
| 95.  | <b>Glifosat CG/ Glyphosate ENG</b><br>CAS N° 1071-83-6 ; CIPAC N° 284  | 950 g/kg   | N-(phosphonomethyl)-glycin   | HB     | 30/06/2016 |
| 96.  | <b>Gliocladium catenulatum CG/ Gliocladium catenulatum ENG/</b><br>Strain: J1446<br>culture collection N° DSM 9212<br>CIPAC N° Nije dodijeljen |  | Nije primjenljivo  | FU     | 31/07/2018 |
| 97.  | <b>Glufosinat CG/ Glufosinate ENG</b><br>CAS N°77182-82-2; CIPAC N°437.007   | 950 g/kg   | ammonium(DL)-homoalanin-4-yl(methyl)phosphinate  | HB     | 30/09/2017 |
| 98.  | <b>Haloksifop-P CG/ Haloxyfop-P ENG</b><br>CAS No: Acid: 95977-29-0 Ester: 72619-32-0/ CIPAC No: Acid: 526 Ester: 526.201                      | ≥ 940 g/kg (Haloxifop-P-methyl ester)  | Acid:<br>(R)-2-[4-(3-chloro-5-trifluoromethyl-2-pyridyloxy)phenoxy]propanoic acid<br>Ester:<br>Methyl(R)-2-{4-[3-chloro-5-(trifluoromethyl)-2-pyridyloxy]phenoxy} propionate | HB     | 31/12/2020 |
| 99.  | <b>Heksitiazoks CG/ Hexythiazox ENG</b><br>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 | 31/05/2021 |
| 100. | <b>Hloridazon CG/ Chloridazon ENG</b><br>CAS N° 1698-60-8; CIPAC N° 111  | 920 g/kg<br>Fabričke nečistoće 4-amino-5-chloro-isomer predstavlja toksikološki rizik i maksimalna odobrena količina je 60 g/kg.   | 5-amino-4-chloro-2-phenylpyridazin-3(2H)-one   | HB     | 31/12/2018 |
| 101. | <b>Hlorotalonil CG/ Chlorotalonil ENG</b><br>CAS N° 1897-45-6; CIPAC N° 288  | 985 g/kg<br>- hexachlorobenzene: ne više od 0,01 g/kg<br>- decachlorobiphenyl: ne više od 0,03 g/kg  | Tetrachloroisophthalonitrile   | FU     | 31/10/2017 |
| 102. | <b>Hlorotoluron CG/ Chlorotoluron ENG</b><br>CAS N° 15545-48-9; CIPAC N° 217   | 975 g/kg   | 3-(3-chloro-p-tolyl)-1,1-dimethylurea  | HB     | 31/10/2017 |
| 103. | <b>Hlorpirifos CG/ Chlorpyrifos ENG</b><br>CAS N° 2921-88-2; CIPAC N° 221  | ≥ 970 g/kg<br>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 | 31/01/2018 |
| 104. | <b>Hlorpirifos-metil CG/ Chlorpyrifos-methyl ENG</b><br>CAS N° 5598-13-0; CIPAC N° 486   | ≥ 960 g/kg<br>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 | 31/01/2018 |
| 105. | <b>Hlorprofam CG/ Chlorpropham ENG</b><br>CAS N° 101-21-3; CIPAC N° 43   | 975 g/kg   | Isopropyl 3-chlorophenylcarbamate  | PG, HB | 31/07/2017 |
| 106. | <b>Imazalil CG/ Imazalil ENG</b><br>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 |
| 107. | <b>Imazamoks CG/ Imazamox ENG</b><br>CAS N° 114311-32-9; CIPAC N° 619  | 950 g/kg   | (±)-2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-5-(methoxymethyl) nicotinic acid  | HB     | 31/07/2016 |
| 108. | <b>Imazosulfuron CG/ Imazosulfuron ENG</b><br>CAS N°122548-33-8; CIPAC N°590   | ≥ 980 g/kg   | 1-(2-chloroimidazo[1,2-α]pyridin-3-ylsulfonyl)-3-(4,6-dimethoxypyrimidin-2-yl)urea   | HB     | 31/07/2017 |
| 109. | <b>Imidakloprid CG/ Imidacloprid ENG</b><br>CAS N° 138261-41-3; CIPAC N° 582   | ≥ 970 g/kg   | (E)-1-(6-Chloro-3-pyridinylmethyl)-N-nitroimidazolidin-2-ylideneamine  | IN     | 31/07/2019 |
| 110. | <b>Indoksakarb CG/ Indoxacarb ENG</b><br>CAS N° 173584-44-6; CIPAC N° 612  | ≥ 628 g/kg indoxacarb  | (S)-7-chloro-3-[methoxycarbonyl-(4-trifluoromethoxy-phenyl)-carbamoyl]-2,5-dihydro-indeno[1,2-c][1,3,4]oxadiazine-4a(3H)-carboxylic acid methyl ester                        | IN     | 31/10/2017 |
| 111. | <b>Iprodion CG/ Iprodione ENG</b>  | 960 g/kg   | 3-(3,5-dichlorophenyl)-N-isopropyl-2,4-dioxo-imidazolidine-1-carboximide   | FU, NE | 31/10/2016 |

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|      | CAS N° 36734-19-7; CIPAC N° 278  |   |  |  |    |            |
| 112. | <b>Iprovalikarb CG/ Iprovalicarb ENG</b><br>CAS N° 140923-17-7; CIPAC N° 620   | 950 g/kg  |  | {2-Methyl-1-[1-(4-methylphenyl)ethylcarbonyl]propyl} - carbamic acid isopropylester  | FU | 30/06/2016 |
| 113. | <b>Isoksaflutol CG/ Isoxaflutole ENG</b><br>CAS N° 141112-29-0; CIPAC N° 575   | 950 g/kg  |  | 5-cyclopropyl-4-(2-methylsulfonyl-4-trifluoromethylbenzoyl) isoxazole  | HB | 31/07/2016 |
| 114. | <b>Isoproturon CG/ Isoproturon ENG</b><br>CAS N° 34123-59-6; CIPAC N° 336  | 970 g/kg  |  | 3-(4-isopropylphenyl)-1,1-dimethylurea   | HB | 30/06/2016 |
| 115. | <b>Jodosulfuron CG</b><br><b>Iodosulfuron ENG</b><br>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 | 31/10/2016 |
| 116. | <b>Kaptan CG/ Captan ENG</b><br>CAS N° 133-06-02 ; CIPAC N° 40   | ≥ 910 g/kg<br>nečistoče:<br>- perchloromethylmercaptan (R005406): ne više od 5 g/kg<br>- folpet: ne više od 10 g/kg<br>- carbon tetrachloride: ne više od 0,01 g/kg |  | N-(trichloromethylthio)cyclohex-4-ene-1,2-dicarboximide  | FU | 31/07/2018 |
| 117. | <b>Karfentrazon etil CG/ Carfentrazone ethyl ENG</b><br>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-5oxo-1H 1,2,4-triazol-1-yl]phenyl}propanoate]   | HB | 31/07/2016 |
| 118. | <b>Kletodim CG/ Clethodim ENG</b><br>CAS N° 99129-21-2; CIPAC N° 508   | ≥ 930 g/kg<br>Nečistoče:<br>toluene max. 4 g/kg   |  | (5RS)-2-[(1E)-1-[(2E)-3-chloroallyloxyimino]propyl]-5-[(2RS)-2-(ethylthio)propyl]-3-hydroxycyclohex-2-en-1-one   | HB | 31/05/2021 |
| 119. | <b>Klodinafop CG/ Clodinafop ENG</b><br>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 | 30/04/2018 |
| 120. | <b>Klomazon CG/ Clomazone ENG</b><br>CAS N° 81777-89-1; CIPAC N° 509   | 960 g/kg  |  | S-benzyl dipropyl (thiocarbamat)   | HB | 31/10/2018 |
| 121. | <b>Klopiralid CG/ Clopyralid ENG</b><br>CAS N° 1702-17-6; CIPAC N° 455   | ≥ 950 g/kg  |  | 3,6-dichloropyridine-2-carboxylic acid   | HB | 30/04/2018 |
| 122. | <b>Klotianidin CG/ Clothianidin ENG</b><br>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 | 30/01/2018 |
| 123. | <b>Kresoksim-metil CG/ Kresoxim-methyl ENG</b><br>CAS N° 143390-89-0; CIPAC N° 568   | ≥ 910 g/kg<br>- methanol: max. 5 g/kg<br>- methyl chloride: max. 1 g/kg<br>- toluene: max. 1 g/kg   |  | Methyl (E)-2-methoxyimino-2-[2-(o-tolylxymethyl) phenyl]acetate  | FU | 31/12/2021 |
| 124. | <b>Kvinksisfen CG/ Quinoxifen ENG</b><br>CAS N° 124495-18-7; CIPAC N° 566  | 970 g/kg  |  | 5,7-dichloro-4 (p-fluorophenoxy) quinoline   | FU | 30/04/2017 |
| 125. | <b>Kvizalofop-P CG/ Quizalofop-P ENG</b>   |   |  |  |    |            |
|      | <b>Quizalofop-P-ethyl</b><br>CAS No 100646-51-3; CIPAC No 641.202  | ≥ 950 g/kg  |  | ethyl (R)-2-[4-(6-chloroquinoxalin-2-yloxy)phenoxy]propionate  | HB | 30/11/2019 |
|      | <b>Quizalofop-P-tefuryl</b><br>CAS No 119738-06-6; CIPAC No 641.226  | ≥ 795 g/kg  |  | (RS)-Tetrahydrofurfuryl (R)-2-[4-(6-chloroquinoxalin-2-yloxy)phenoxy]propionate  | HB | 30/11/2019 |
| 126. | <b>Lambda-cihalotrin CG/ Lambda-Cyhalothrin ENG</b><br>CAS N° 91465-08-6; CIPAC N° 463   | 810 g/kg  |  | A 1:1 mixture of:<br>(S)-α-cyano-3-phenoxybenzyl (Z)-(1R,3R)-3-(2-chloro-3,3,3-trifluoropropenyl)-2,2-dimethylcyclopropanecarboxylate,<br>I (R)-α-cyano-3-phenoxybenzyl (Z)-(1S,3S)-3-(2-chloro-3,3,3-trifluoropropenyl)-2,2-dimethylcyclopropanecarboxylate | IN | 30/06/2016 |
| 127. | <b>Laminarin CG/ Laminarin ENG</b><br>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)   | El | 31/07/2017 |
| 128. | <b>Linuron CG/ Linuron ENG</b>   | 900 g/kg  |  | 3-(3,4-dichlorophenyl)-1-methoxy-1-methylurea  | HB | 31/07/2016 |

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|      | CAS N° 330-55-2 ; CIPAC N° 76  |   |  |                |            |
| 129. | <b>Lufenuron CG/ Lufenuron ENG</b><br>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 |
| 130. | <b>Magnesium fosfid CG/ Magnesium phosphide ENG</b> CAS N° 12057-74-8; CIPAC N° 228  | ≥ 880 g/kg  | Magnesium phosphide  | IN, RO         | 31/08/2019 |
| 131. | <b>Malation CG/ Malathion ENG</b><br>CAS N° 121-75-5; CIPAC N° 12  | ≥ 950 g/kg<br>Nečistoće:<br>Isomalathion: ne više od 2 g/kg   | diethyl (dimethoxyphosphinothioylthio)succinate or S-1,2-bis (ethoxycarbonyl) ethyl O,O- dimethyl phosphorodithioate racemate  | IN, AC         | 30/04/2020 |
| 132. | <b>Maleik hidrazid CG/ Maleic hydrazide ENG</b><br>CAS N° 123-33-1; CIPAC N° 310   | 940 g/kg<br>Aktivna supstanca će biti usklađena sa Direktivom Savjeta 79/117/EEC (2) i izmjenama Direktive Savjeta 90/533/EEC(3). | 6-hydroxy-2H-pyridazin-3-one   | PG             | 31/10/2016 |
| 133. | <b>Mandipropamid CG/ Mandipropamid ENG</b><br>CAS N° 374726-62-2; CIPAC N° nije još dodjeljen  |   | 2-(4-chloro-phenyl)-N-[2-(3-methoxy-4-prop-2-ynyloxy-phenyl)-ethyl]-2-prop-2-ynyloxy-acetamide   | FU             | 31/07/2023 |
| 134. | <b>Maneb CG/ Maneb ENG</b><br>CAS N° 12427-38-2; CIPAC N° 61   | ≥ 860 g/kg<br>Fabričke nečistoće ethylene thiourea predstavljaju toksikološku rizik i ne smiju preći 0,5% sadržaja maneba.        | manganese ethylenebis (dithiocarbamate) (polymeric )   | FU             | 31/01/2018 |
| 135. | <b>Mankozeb CG/ Mancozeb ENG</b><br>CAS N° 8018-01-7 (nekad 8065-67-5); CIPAC N°34   | ≥ 800 g/kg<br>Fabričke nečistoće ethylene Thiourea predstavljaju toksikološku rizik i ne smiju preći 0,5% sadržaja mankozeba.     | Manganese ethylenebis (dithiocarbamate) (polymeric) complex with zinc salt   | FU             | 31/01/2018 |
| 136. | <b>Masne kisjeline C7 to C20 CG/ Fatty acids C7 to C20 ENG</b><br>CAS No<br>112-05-0 (Pelargonic Acid)<br>67701-09-1 (Fatty acids C7-C18 i C18 unsaturated potassium salts)<br>124-07-2 (Caprylic Acid)<br>334-48-5 (Capric Acid)<br>143-07-7 (Lauric Acid)<br>112-80-1 (Oleic Acid)<br>85566-26-3 (Fatty acids C8-C10 Me esters)<br>111-11-5 (Methyl octanoate)<br>110-42-9 (Methyl decanoate)<br>CIPAC nije dodijeljen | ≥ 889 g/kg (Pelargonic Acid)<br>≥ 838 g/kg fatty acids<br>≥ 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 | 31/08/2019 |
| 137. | <b>MCPA CG/ MCPA ENG</b><br>CAS N° 94-74-6; CIPAC N° 2   | ≥ 930 g/kg  | 4-chloro-o-tolyloxyacetic acid   | HB             | 31/10/2017 |
| 138. | <b>MCPB CG/ MCPB ENG</b><br>CAS N° 94-81-5; CIPAC N° 50  | ≥ 920 g/kg  | 4-(4-chloro-o-tolyloxy)butyric acid  | HB             | 31/10/2017 |
| 139. | <b>Mekoprop CG/ Mecoprop ENG</b><br>CAS N° 7085-19-0; CIPAC N° 51  | 930 g/kg  | (RS)-2-(4-chloro-o-tolyloxy)-propionic acid  | HB             | 31/01/2017 |
| 140. | <b>Mekoprop-P CG/ Mecoprop-P ENG</b><br>CAS N° 16484-77-8; CIPAC N° 475  | 860 g/kg  | (R)-2-(4-chloro-o-tolyloxy)-propionic acid   | HB             | 31/01/2017 |
| 141. | <b>Mepanipirim CG/ Mepanipirim ENG</b><br>CAS N° 110235-47-7; CIPAC N° 611   | 960 g/kg  | N-(4-methyl-6-prop-1-ynylpyrimidin-2-yl)aniline  | FU             | 30/04/2017 |
| 142. | <b>Mesosulfuron CG/ Mesosulfuron ENG</b><br>CAS N° 400852-66-6 ; CIPAC N° 441  | 930 g/kg  | 2-[(4,6-dimethoxypyrimidin-2-ylcarbonyl)sulfamoyl]- $\alpha$ -(methanesulfonamido)- <i>p</i> -toluic acid  | HB             | 31/01/2017 |
| 143. | <b>Mesotrion CG/ Mesotrione ENG</b>  | 920 g/kg  | 2-(4-mesy-2-nitrobenzoyl) cyclohexane -1,3-dione   | HB             | 31/07/2016 |



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|      | CAS N° 104206-8 ; CIPAC N° 625   | 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. |  |            |            |
| 144. | <b>Metakasil CG/ Metalaxyl ENG</b><br>CAS N° 57837-19-1; CIPAC N°365   | 950 g/kg<br>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         | 30/06/2020 |
| 145. | <b>Metakasil-M CG/ Metalaxyl-M ENG</b><br>CAS N° 70630-17-0; CIPAC N°580   | 910 g/kg  | Methyl (R)-2-[[2,6-dimethylphenyl)methoxyacetyl] amino} propionate   | FU         | 30/06/2016 |
| 146. | <b>Metaldehid CG/ Metaldehide ENG</b><br>CAS N° 108-62-3 (tetramer) 9002-91-9 (homopolymer); CIPAC N° 62   | ≥ 985 g/kg<br>acetaldehyde max. 1,5 g/kg  | r-2, c-4, c-6, c-8-tetramethyl-1,3,5,7- tetroxocane  | MO         | 31/05/2021 |
| 147. | <b>Metamitron CG/ Metamitron ENG</b><br>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         | 31/08/2019 |
| 148. | <b>Metiokarb CG/ Methiocarb ENG</b><br>CAS N°2032-65-7; CIPAC N° 165   | ≥ 980 g/kg  | 4-methylthio-3,5-xylyl methylcarbamate   | IN, MO, RE | 31/07/2018 |
| 149. | <b>Metiram CG/ Metiram ENG</b><br>CAS N° 9006-42-2; CIPAC N° 478   | ≥ 840 g/kg<br>Fabrička nečistoća ethylene thiourea predstavlja toksikološki rizik i ne smije preći 0,5 %sadržaja metirama.                              | Zinc ammoniate ethylenebis(dithiocarbamate) – poly[ethylenebis(thiuramdisulfide)]  | FU         | 31/01/2018 |
| 150. | <b>Metkonazol CG/ Metconazole ENG</b><br>CAS N°125116-23-6; CIPAC N°706  | ≥ 940 g/kg (cis- trans isomera)   | (1 <i>RS</i> ,5 <i>RS</i> :1 <i>RS</i> ,5 <i>SR</i> )-5-(4-chlorobenzyl)-2,2-dimethyl-1-(1 <i>H</i> -1,2,4-triazol-1-ylmethyl)cyclopentanol  | FU, PG     | 30/04/2018 |
| 151. | <b>Metoksifenozyd CG/ Methoxyfenozide ENG</b><br>CAS N° 161050-58-4; CIPAC N°656   | ≥ 970 g/kg  | <i>N</i> - <i>tert</i> -Butyl- <i>N</i> '-(3-methoxy- <i>o</i> -toluoyl)-3,5-xylohydrazide   | IN         | 31/07/2017 |
| 152. | <b>Metomil CG/ Methomyl ENG</b><br>CAS N° 16752-77-5; CIPAC N°264  | ≥ 980 g/kg  | S-methyl-N-(methylcarbamoyloxy) thioacetimidate  | IN         | 31/08/2019 |
| 153. | <b>Metrafenon CG/ Metrafenone ENG</b><br>CAS N° 220899-03-6; CIPAC N° 752  | ≥ 940 g/kg  | 3'-bromo-2,3,4,6'-tetramethoxy-2',6-dimethylbenzophenone   | FU         | 30/04/2018 |
| 154. | <b>Metribuzin CG/ Metribuzin ENG</b><br>CAS N°21087-64-9; CIPAC N° 283   | ≥ 910 g/kg  | 4-amino-6- <i>tert</i> -butyl-3-methylthio-1,2,4-triazin-5(4 <i>H</i> )-one  | HB         | 31/07/2018 |
| 155. | <b>Metsulfuron metil CG/ Metsulfuron methyl ENG</b><br>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         | 30/06/2016 |
| 156. | <b>Miklobutanil CG/ Myclobutanil ENG</b><br>CAS N° 88671-89-0; CIPAC N° 442  | ≥ 925 g/kg<br>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 |
| 157. | <b>Milbemektin CG/ Milbemectin ENG</b><br>Milbemectin je mješavina M.A <sub>3</sub> i M.A <sub>4</sub><br>CAS N°<br>M.A <sub>3</sub> : 51596-10-2<br>M.A <sub>4</sub> : 51596-11-3<br>CIPAC N° 660 | ≥ 950 g/kg  | M.A <sub>3</sub> :<br>(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> ] pentacosa-10,14,16,22-tetraene-6-spiro-2'-tetrahydropyran-2-one<br>M.A <sub>4</sub> :<br>(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>4,80</sup> 2 <sup>0,24</sup> ] pentacosa-10,14,16,22-tetraene-6-spiro-2'-tetrahydropyran-2-one | IN         | 31/07/2017 |
| 158. | <b>Mineralna ulja CG/ Paraffin oil</b><br>CAS N° 64742-46-7;<br>CAS N° 72623-86-0;<br>CAS N° 8042-47-5;<br>CAS N° 97862-82-3<br>CIPAC N° Nije određen  | Evropska farmakopeja 6.0  | paraffin oil   | IN, AC     | 31/12/2019 |
| 159. | <b>Nikosulfuron CG/ Nicosulfuron ENG</b><br>CAS N° 111991-09-4; CIPAC N° 709   | ≥ 930 g/kg  | 2-[(4,6-dimethoxypyrimidin-2-ylcarbamoyl)sulfamoyl]-N,Ndimethylnicotinamide ili 1-(4,6-dimethoxypyrimidin-2-yl)-3-(3-dimethylcarbamoyl-2-pyridylsulfonyl)urea  | HB         | 31/12/2018 |
| 160. | <b>Oksamil CG/ Oxamyl ENG</b>  | 970 g/kg  | N,N-dimethyl-2-methylcarbamoyloxyimino-2-(methylthio) acetamide  | IN, NE     | 31/01/2018 |

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|      | CAS N°23135-22-0; CIPAC N°342   |  |   |        |            |
| 161. | <b>Oksasulfuron CG/ Oxasulfuron ENG</b><br>CAS N° 144651-06-9; CIPAC N° 626   | 930 g/kg   | Oxetan-3-yl 2[(4,6-dimethylpyrimidin-2-yl) carbamoyl-sulfamoyl] benzoate                  | HB     | 31/07/2016 |
| 162. | <b>Oksifluorfen CG/ Oxyfluorfen ENG</b><br>CAS No 42874-03-3<br>CIPAC No 538  | ≥ 970 g/kg<br>Nečistoće:<br>N,N-dimethylnitrosamine: ne više od 50 µg/kg   | 2-chloro- $\alpha,\alpha,\alpha$ -trifluoro- <i>p</i> -tolyl 3-ethoxy-4-nitrophenyl ether | HB     | 31/12/2021 |
| 163. | <b><i>Paecilomyces fumosoroseus</i> CG / <i>Paecilomyces fumosoroseus</i> ENG</b><br>strain FE 9901<br>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<br>Maximum 3,0 × 10 <sup>9</sup> CFU/g   | Nije primjenljiv  | FU     | 30/09/2023 |
| 164. | <b>Pendimetalin CG/ Pendimethalin ENG</b><br>CAS N° 40487-42-1; CIPAC N° 357  | 900 g/kg   | N-(1-ethylpropyl)-2,6-dinitro-3,4-xylidene  | HB     | 31/07/2016 |
| 165. | <b>Penkonazol CG/ Penconazole ENG</b><br>CAS N° 66246-88-6; CIPAC N° 446  | ≥ 950 g/kg   | 1-(2,4-dichloro-b-propylphenethyl)-1H-1,2,4-triazole                                      | FU     | 31/12/2019 |
| 166. | <b>Pensikuron CG/ Pencycuron ENG</b><br>CAS No 66063-05-6; CIPAC No 402   | ≥ 980 g/kg   | 1-(4-chlorobenzyl)-1-cyclo-pentyl-3-phenylurea  | FU     | 31/05/2021 |
| 167. | <b>Petoksamid CG/ Pethoxamid ENG</b><br>CAS N° 106700-29-2; CIPAC N° 655  | ≥ 940 g/kg   | 2-Chloro-N-(2-ethoxyethyl)-N-(2-methyl-1-phenylprop-1-enyl)acetamide                      | HB     | 31/01/2018 |
| 168. | <b>Pikoksistrobin CG/ Picoxystrobin ENG</b><br>CAS N° 117428-22-5; CIPAC N°628  | 950 g/kg (preliminarno)  | Methyl (E)-3-methoxy-2-{2-[6-(trifluoromethyl)-2-pyridyloxymethyl]phenyl} acrylate        | FU     | 31/10/2016 |
| 169. | <b>Pikolinafen CG/ Picolinafen ENG</b><br>CAS N° 137641-05-5; CIPAC N°639   | 970 g/kg   | 4'-Fluoro-6-[( $\alpha,\alpha,\alpha$ -trifluoro-m-tolyl)oxy]picolinanilide               | HB     | 30/06/2016 |
| 170. | <b>Pimetrozin CG/ Pymetrozine ENG</b><br>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     | 30/06/2016 |
| 171. | <b>Piraflufen-etil CG/ Pyraflufen-ethyl ENG</b><br>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     | 30/06/2016 |
| 172. | <b>Piraklostrobin CG/ Pyraclostrobin ENG</b><br>CAS N° 175013-18-0; CIPAC N° 657  | 975 g/kg<br>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 | 31/01/2017 |
| 173. | <b>Piretrini CG/ Pyrethrins ENG</b><br>CAS N° 8003-34-7; CIPAC N° 32  | Ekstrakt A: ≥ 500 g/kg Pyrethrina<br>Ekstrakt B: ≥ 480 g/kg Pyrethrina   | Piretrini su kompleks mješavina različitih hemijskih supstanci                            | IN     | 31/08/2019 |
| 174. | <b>Piridaben CG/ Pyridaben ENG</b><br>CAS N° 96489-71-3; CIPAC N° 583   | > 980 g/kg   | 2- <i>tert</i> -butyl-5-(4- <i>tert</i> -butylbenzylthio)-4-chloropyridazin-3(2H)-one     | AC, IN | 30/04/2021 |
| 175. | <b>Piridat CG/ Pyridate ENG</b><br>CAS N° 55512-33-9; CIPAC N° 447  | 900 g/kg   | 6-chloro-3-phenylpyridazin-4-yl S-octyl thiocarbonate                                     | HB     | 31/12/2030 |
| 176. | <b>Pirimetanil CG/ Pyrimethanil ENG</b><br>CAS N°53112-28-0; CIPAC N° 714   | ≥ 975 g/kg<br>Fabrička nečistoća cyanamide predstavlja toksikološki rizik i ne smije preći 0,5 g/kg u proizvodu.                                 | N-(4,6-dimethylpyrimidin-2-yl) aniline  | FU     | 30/04/2018 |
| 177. | <b>Pirimifos-metil CG/ Pirimiphos-methyl ENG</b><br>CAS N°29232-93-7; CIPAC N° 239  | > 880 g/kg   | O-2-diethylamino-6-methylpyrimidin-4-yl O,O- dimethylphosphorothioate                     | IN     | 31/07/2018 |
| 178. | <b>Pirimikarb CG/ Pirimicarb ENG</b><br>CAS N°23103-98-2; CIPAC N°231   | ≥ 950 g/kg   | 2-dimethylamino-5,6-dimethylpyrimidin-4-yl dimethylcarbamate                              | IN     | 30/04/2018 |
| 179. | <b>Piriprosifen CG/ Pyriproxyfen ENG</b><br>CAS No 95737-68-1; CIPAC No 715   | ≥ 970 g/kg   | 4-phenoxyphenyl (RS)-2- (2-pyridyloxy)propylether   | IN     | 31/12/2018 |

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| 180. | <b>Prohloraz CG/ Prochloraz ENG</b><br>CAS No 67747-09-5<br>CIPAC No 538   | ≥ 970 g/kg  | N-propyl-N-[2-(2,4,6- trichlorophenoxy) ethyl]imidazole-1- carboxamide   | FU | 31/12/2021 |
| 181. | <b>Proheksadion CG/ Prohexadione ENG</b><br>CAS N° 127277-53-6; CIPAC N° 567   | ≥ 890 g/kg<br>(u obliku prohex-adione-calcium)  | Calcium 3,5-dioxo-4-propionylcyclohexanecarboxylate  | PG | 31/12/2021 |
| 182. | <b>Prokvinazid CG/ Proquinazid ENG</b><br>CAS N° 189278-12-4; CIPAC N° 764   | > 950 g/kg  | 6-iodo-2-propoxy-3-propylquinazolin-4(3H)-one  | FU | 31/07/2020 |
| 183. | <b>Propakvizafop CG/ Propaquizafof ENG</b><br>CAS N° 111479-05-1; CIPAC N° 173                                       | ≥ 920 g/kg<br>Toluene maksimalni sadržaj 5 g/kg   | 2-isopropylideneamino-oxyethyl (R) -2-[4-(6-chloroquinoxalin-2-yloxy)phenoxy] propionate   | HB | 30/11/2019 |
| 184. | <b>Propamokarb CG/ Propamocarb ENG</b><br>CAS N° 24579-73-5; CIPAC N° 399  | ≥ 920 g/kg  | Propyl 3-(dimethylamino)propylcarbamate  | FU | 31/07/2018 |
| 185. | <b>Propikonazol CG/ Propiconazole ENG</b><br>CAS N° 60207-90-1; CIPAC N° 408   | 920 g/kg  | (±)-1-[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-ylmethyl]-1H-1,2,4-triazole  | FU | 31/01/2017 |
| 186. | <b>Propineb CG/ Propineb ENG</b><br>CAS N° 12071-83-9 (monomer), 9016-72-2 (homopolymer); CIPAC N° 177               | Tehnička aktivna supstanca mora biti u skladu sa FAO specifikacijom.  | Polymeric zinc 1,2-propylenebis(dithiocarbamate)   | FU | 31/01/2017 |
| 187. | <b>Propizamid CG/ Propyzamide ENG</b><br>CAS N° 23950-58-5; CIPAC N° 315   | 920 g/kg  | 3,5-dichloro-N-(1,1-dimethyl-prop-2-ynyl)benzamide   | HB | 31/01/2017 |
| 188. | <b>Propoksikarbazon CG/ Propoxycarbazone ENG</b><br>CAS N°145026-81-9 ; CIPAC N° 655                                 | 974 g/kg<br>(u obliku aspropoxycarbazone-sodium)  | 2-(4,5-dihydro-4-methyl-5-oxo-3-propoxy-1H-1,2,4-triazol-1-yl)carboxamidodisulfonylbenzoicacid-methylester   | HB | 31/01/2017 |
| 189. | <b>Prosulfuron CG/ Prosulfuron ENG</b><br>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 | 30/06/2016 |
| 190. | <b>Protikonazol CG/ Prothioconazole ENG</b><br>CAS N° 178928-70-6; CIPAC N° 745                                      | ≥ 970 g/kg<br>Sljedeće proizvodne nečistoće se smatraju toksikološkom zabrinutosti i svaki od njih ne smije premašiti određeni iznos u tehničkom materijalu:<br>– Toluene: < 5 g/kg;<br>– 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 | 31/07/2018 |
| 191. | <b>Pseudomonas chlororaphis CG</b><br><b>Pseudomonas chlororaphis ENG</b><br>Strain: MA 342 ; CIPAC N° 574           | Količina sekundarnog metabolita 2,3-deepoxy-2,3-didehidro-rhizoxin (DDR) u fermentatu u trenutku formulacije ne smije preći LOQ (2 mg/l).   | Nije primjenljiv   | FU | 30/04/2017 |
| 192. | <b>Rimsulfuron CG/ Rimsulfuron ENG</b><br>CAS N°122931-48-0 (rimsulfuron); CIPAC N°716                               | ≥ 960 g/kg (u obliku rimsulfuron)   | 1-(4-6 dimethoxypyrimidin-2-yl)-3-(3-ethylsulfonyl-2-pyridylsulfonyl) urea   | HB | 30/04/2018 |
| 193. | <b>Siltiofam CG/ Silthiofam ENG</b><br>CAS N° 175217-20-6; CIPAC N°635   | 950 g/kg  | N-allyl-4,5-dimethyl-2-(trimethylsilyl)thiophene-3-carboxamide   | FU | 31/10/2016 |
| 194. | <b>S-Metolahlor CG/ S-Metolachlor ENG</b><br>CAS N° 87392-12-9 (S-isomer)<br>178961-20-1 (R-isomer)<br>CIPAC N° 607  | ≥ 960 g/kg  | Mješavina :<br>(aRS, 1 S)-2-chloro-N-(6-ethyl-o-tolyl)-N-(2-methoxy-1 methylethyl)acetamide (80-100%) i:<br>(aRS, 1 R)-2-chloro-N-(6-ethyl-o-tolyl)-N-(2-methoxy-1-methylethyl)acetamide (200%)  | HB | 31/07/2017 |
| 195. | <b>Spinosad CG/ Spinosad ENG</b><br>CAS N°<br>131929-60-7 (Spinossyn A)<br>131929-63-0 (Spinossyn D)<br>CIPAC N° 636 | ≥ 850 g/kg  | <b>Spinossyn A:</b><br>(2R,3aS,5aR,5bS,9S,13S,14R,16aS,16bR)-2-(6-deoxy-2,3,4-tri-O-methyl-α-L-mannopyranosyloxy)-13-(4-dimethylamino-2,3,4,6-tetra-deoxy-β-D-erythro-pyranosyloxy)-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<br><b>Spinossyn D:</b><br>(2S,3aR,5aS,5bS,9S,13S,14R,16aS,16bS)-2-(6-deoxy-2,3,4-tri-O-methyl-α-L-mannopyranosyloxy)-13-(4-dimethylamino-2,3,4,6-tetra-deoxy-β-D-erythro-pyranosyloxy)-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 | IN | 30/04/2018 |

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|      |   |   | Spinosad is a mixture of 50-95% spinosyn A i 5-50% spinosyn D   |        |            |
| 196. | <b>Spirodiklofen CG / Spirodiclofen ENG</b><br>CAS N° 148477-71-8; CIPAC N° 737   | > 965 g/kg<br>Sljedeće nečistoće ne smiju preći navedene količine u proizvodu:<br>- 3-(2,4-dichlorophenyl)-4- hydroxy-1-oxaspiro[4.5] dec-3-en-2-one (BAJ)- 2740 enol): ≤ 6 g/kg<br>- 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 |
| 197. | <b>Spiroksamin CG/ Spiroxamine ENG</b><br>CAS N° 1181134-30-8 ; CIPAC N° 572  | ≥ 940 g/kg<br>(diastereomeri A i B kombinovani)   | (8-tert-Butyl-1,4-dioxa-spiro [4.5] decan-2-ylmethyl)-ethyl-propyl-amine  | FU     | 31/12/2021 |
| 198. | <b>Spodoptera exigua nuklear polyhedrosis virus CG</b><br><b>Spodoptera exigua nuclear polyhedrosis virus ENG</b><br>CIPAC N° Nije dodijeljen |   | Nije primjenljiv  | IN     | 30/11/2017 |
| 199. | <b>Sulfosulfuron CG/ Sulfosulfuron ENG</b><br>CAS N° 141776-32-1; CIPAC N° 601  | 980 g/kg  | 1-(4,6-dimethoxypyrimidin-2-yl)-3-[(2-ethanesulfonyl-imidazo[1,2-a]pyridine) sulfonyl]urea  | HB     | 31/12/2030 |
| 200. | <b>Sumpor CG/ Sulphur ENG</b><br>CAS N° 7704-34-9; CIPAC N° 18  | ≥ 990 g/kg  | sulphur   | FU, AC | 30/12/2019 |
| 201. | <b>Tebufenozid CG/ Tebufenozide ENG</b><br>CAS N° 112410-23-8; CIPAC N° 724   | ≥ 970 g/kg<br>Relevantana nečistoća:<br>t-butyl hidrazine < 0,001 g/kg  | N-tert-butyl-N'-(4- ethylbenzoyl)-3,5-dimethylbenzohydrazide  | IN     | 31/05/2021 |
| 202. | <b>Tebukonazol CG/ Tebuconazole ENG</b><br>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     | 31/08/2019 |
| 203. | <b>Teflubenzuron CG/ Teflubenzuron ENG</b><br>CAS N° 83121-18-0; CIPAC N° 450   | ≥ 970 g/kg  | 1-(3,5-dichloro-2,4-difluorophenyl)-3-(2,6-difluorobenzoyl)urea   | IN     | 30/11/2019 |
| 204. | <b>Teflutrin CG/ Tefluthrin ENG</b><br>CAS N° 79538-32-2; CIPAC N° 451  | ≥ 920 g/kg<br>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 |
| 205. | <b>Terbutilazin CG/ Terbutylazine ENG</b><br>CAS No 5915-41-3; CIPAC No 234   | ≥ 950 g/kg<br>Nečistoće:<br>- propazine ne više od 10 g/kg<br>- atrazine ne više od 1 g/kg<br>- 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 |
| 206. | <b>Tiabendazol CG/ Thiabendazole ENG</b><br>CAS N° 148-79-8; CIPAC N° 323   | 985 g/kg  | 2-Thiazol-4-yl-1H-benzimidazole   | FU     | 30/06/2016 |
| 207. | <b>Tiakloprid CG/ Thiachloprid ENG</b><br>CAS N° 111988-49-9; CIPAC N° 631  | ≥ 975 g/kg  | (Z)-N-{3-[(6-Chloro-3-pyridinyl)methyl]-1,3-thiazolan-2-yliden}cyanamide  | IN     | 30/04/2017 |
| 208. | <b>Tiametoksam CG/ Thiamethoxam ENG</b><br>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     | 30/04/2018 |
| 209. | <b>Tifensulfuron-metil CG/ Thifensulfuron-methyl ENG</b> CAS N° 79277-27-3; CIPAC N° 452  | 960 g/kg  | Methyl 3-(4-methoxy-6-methyl-1,3,5-triazin-2-ylcarbamoyl-sulfamoyl)thiophene-2-carboxylate  | HB     | 30/06/2016 |
| 210. | <b>Tiofanat-metil CG/ Thiophanate-methyl ENG</b><br>CAS N°23564-05-8; CIPAC N°262   | 950 g/kg  | Dimethyl 4,4'-(o-phenylene)bis(3-thioallophanate)   | FU     | 31/10/2017 |
| 211. | <b>Tiram CG/ Thiram ENG</b><br>CAS N° 137-26-8; CIPAC N° 24   | 960 g/kg  | tetramethylthiuram disulfide;<br>bis (dimethylthiocarbamoyl)-disulfide  | FU     | 30/04/2017 |
| 212. | <b>Tolclofos-metil CG/ Tolclofos-methyl ENG</b><br>CAS N°57018-04-9 ; CIPAC N°479   | ≥ 960 g/kg  | O-2,6-dichloro-p-tolyl O,O-dimethyl phosphorothioate<br>O-2,6-dichloro-4-methylphenyl O,O-dimethyl phosphorothioate   | FU     | 30/04/2018 |
| 213. | <b>Triadimenol CG/ Triadimenol ENG</b><br>CAS N° 55219-65-3; CIPAC N° 398   | ≥ 920 g/kg<br>isomer A (1RS,2SR), isomer B (1RS,2RS)<br>Diastereomer A, RS + SR, razmjera: 70 do 85 %<br>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     | 31/08/2019 |

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|------|--|---|---|----|------------|
| 214. | <b>Triasulfuron CG/ Triasulfuron ENG</b><br>CAS N° 82097-50-5; CIPAC N° 480                                  | 940 g/kg  | 1-[2-(2-chloroethoxy)phenylsulfonyl]-3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)urea  | HB | 30/06/2016 |
| 215. | <b>Tribenuron CG / Tribenuron ENG</b><br>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)carbamoysulfamoyl]benzoic acid  | HB | 31/10/2017 |
| 216. | <b>Trifloksistrobin CG/ Trifloxystrobin ENG</b><br>CAS N° 141517-21-7; CIPAC N° 617                          | 960 g/kg  | Methyl (E)-methoxyimino-[(E)-a-[1-a-(a,a,a-trifluoro-m-tolyl)ethylideneaminooxyl]-o-tolyl]acetate   | FU | 31/07/2016 |
| 217. | <b>Triklopir CG / Triclopyr ENG</b><br>CAS N°055335-06-3; CIPAC N°376  | ≥ 960 g/kg<br>(kao Triclopyr butoxyethyl ester)   | 3,5,6-trichloro-2-pyridyloxyacetic acid   | HB | 30/04/2018 |
| 218. | <b>Trineksapak CG/ Trineksapak ENG</b><br>CAS N°104273-73-6; CIPAC N°732.202                                 | ≥ 940g/kg (u obliku trineksapak-ethyl)  | 4-(cyclopropyl-hydroxymethylene)-3,5-dioxo-cyclohexanecarboxylic acid   | PG | 30/04/2018 |
| 219. | <b>Tritikonazol CG/ Triticonazole ENG</b><br>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 | 30/04/2018 |
| 220. | <b>Zeta-Cipermetrin CG/ Zeta-Cypermethrin ENG</b><br>CAS N° 52315-07-8; CIPAC N° 733                         | ≥ 850 g/kg<br>Nečistoće:<br>- toluene: max 2 g/kg<br>- 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 | 30/11/2019 |
| 221. | <b>Zoksamid CG/ Zoxamide ENG</b><br>CAS N° 156052-68-5; CIPAC N°640  | 950 g/kg  | ( <i>RS</i> )-3,5-Dichloro- <i>N</i> -(3-chloro-1-ethyl-1-methylacetyl)- <i>p</i> -toluamide  | FU | 31/01/2017 |
| 222. | <b>Hlorantraniliprol CG/ Chlorantraniliprol ENG</b><br>CAS N° 500008-45-7; CIPAC N° 794                      | ≥ 950 g/kg<br>Sljedeće nečistoće ne smiju preći navedene količine u tehničkom materijalu:<br>Acetonitrile: ≤ 3 g/kg<br>3-picoline: ≤ 3 g/kg<br>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 |
| 223. | <b>Ememaktin CG/ Emamectin ENG</b><br>CAS N°:<br>emamectin: 119791-41-2<br>(bivši 137335-79-6) i 123997-28-4 | ≥ 950 g/kg<br>kao emamectin benzoate anhydrous<br>(mješavina min. 920 g/kg emamectin B1a benzoate i max. 50 g/kg emamectin B1b benzoate)                                      | Emamectin B1a:<br>(10 <i>E</i> ,14 <i>E</i> ,16 <i>E</i> )-(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]pentacosa-10,14,16,22-tetraene)-6-spiro-2'-(5',6'-dihydro-2' <i>H</i> -pyran)-12-yl 2,6-dideoxy-3- <i>O</i> -methyl-4- <i>O</i> -(2,4,6-trideoxy-3- <i>O</i> -methyl-4-methylamino-α- <i>L</i> -lyxo-hexapyranosyl)-α- <i>L</i> -arabino-hexapyranoside                   | IN | 30/04/2024 |
|      | emamectin benzoate: 155569-91-8<br>(bivši 137512-74-4 i 179607-18-2)   |   | Emamectin B1b:<br>(10 <i>E</i> ,14 <i>E</i> ,16 <i>E</i> )-(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]pentacosa-10,14,16,22-tetraene)-6-spiro-2'-(5',6'-dihydro-2' <i>H</i> -pyran)-12-yl 2,6-dideoxy-3- <i>O</i> -methyl-4- <i>O</i> -(2,4,6-trideoxy-3- <i>O</i> -methyl-4-methylamino-α- <i>L</i> -lyxo-hexapyranosyl)-α- <i>L</i> -arabino-hexapyranoside                                  |    |            |
|      | emamectin B1a benzoate: 138511-97-4  |   | Emamectin B1a benzoate:<br>(10 <i>E</i> ,14 <i>E</i> ,16 <i>E</i> )-(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]pentacosa-10,14,16,22-tetraene)-6-spiro-2'-(5',6'-dihydro-2' <i>H</i> -pyran)-12-yl 2,6-dideoxy-3- <i>O</i> -methyl-4- <i>O</i> -(2,4,6-trideoxy-3- <i>O</i> -methyl-4-methylamino-α- <i>L</i> -lyxo-hexapyranosyl)-α- <i>L</i> -arabino-hexapyranoside benzoate |    |            |
|      | emamectin B1b benzoate: 138511-98-5  |   | Emamectin B1b benzoate:<br>(10 <i>E</i> ,14 <i>E</i> ,16 <i>E</i> )-(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]pentacosa-10,14,16,22-tetraene)-6-spiro-2'-(5',6'-dihydro-2' <i>H</i> -pyran)-12-yl 2,6-dideoxy-3- <i>O</i> -methyl-4- <i>O</i> -(2,4,6-trideoxy-3- <i>O</i> -methyl-4-methylamino-α- <i>L</i> -lyxo-hexapyranosyl)-α- <i>L</i> -arabino-hexapyranoside benzoate                |    |            |
|      | CIPAC No:<br>emamectin: 791  |   |   |    |            |

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|------|--|---|--|----|------------|
|      | emamectin benzoate: 791.412  |   |  |    |            |
| 224. | <b>Fluopiram CG/ Fluopyram ENG</b><br>CAS No 658066-35-4; CIPAC No 807   | ≥ 960 g/kg  | N-[2-[3-chloro-5-(trifluoromethyl)-2-pyridyl]ethyl]- $\alpha,\alpha,\alpha$ -trifluoro-o-toluamide                 | FU | 31/01/2024 |
| 225. | <b>Ekstrat čajevca CG/ Extract from tea tree ENG</b><br>CAS No Tee Tree Oil 68647-73-4   | Glavne komponente:<br>terpinen-4-ol ≥ 300 g/kg<br>$\gamma$ -terpinene ≥ 100 g/kg<br>$\alpha$ -terpinene ≥ 50 g/kg<br>1,8-cineol trace | Ulje čajevca je kompleks mješavine hemijskih supstanci<br>Tee Tree Oil is a complex mixture of chemical substances | FU | 31/08/2019 |
| 226. | <b>(E)-11-Tetradecen-1-yl acetate CG / (E)-11-Tetradecen-1-yl acetate ENG</b><br>CAS No: 33189-72-9; CIPAC No: Nije dodijeljen |   |  | AT | 31/08/2019 |
| 227. | <b>Feromoni linearnog lanca za red Lepidoptera CG Straight Chain Lepidopteran Pheromones ENG</b>                               | <b>Review report (SANCO/2633/2008)</b>  | <b>Acetate group:</b>  | AT | 31/08/2019 |
|      | (E)-5-decen-1-yl acetate<br>CAS No 38421-90-8; CIPAC No Nije dodijeljen  |   | (E)-5-decen-1-yl acetate   |    |            |
|      | (E)-8-dodecen-1-yl acetate<br>CAS No 38363-29-0; CIPAC No Nije dodijeljen  |   | (E)-8-dodecen-1-yl acetate   |    |            |
|      | (E/Z)-8-dodecen-1-yl acetate<br>CAS No Nije dostupno; CIPAC No not available   |   | (E/Z)-8-dodecen-1-yl acetate as individual isomers   |    |            |
|      | (Z)-8-dodecen-1-yl acetate<br>CAS No 28079-04-1; CIPAC No Nije dodijeljen  |   | (Z)-8-dodecen-1-yl acetate   |    |            |
|      | (Z)-9-dodecen-1-yl acetate<br>CAS No 16974-11-1; CIPAC No 422  |   | (Z)-9-dodecen-1-yl acetate   |    |            |
|      | (E,Z)-7,9-dodecadien-1-yl acetate<br>CAS No 54364-62-4; CIPAC No Nije dodijeljen   |   | (E,Z)-7,9-dodecadien-1-yl acetate  |    |            |
|      | (E)-11-tetradecen-1-yl acetate<br>CAS No 33189-72-9; CIPAC No Nije dodijeljen  |   | (E)-11-tetradecen-1-yl acetate   |    |            |
|      | (Z)-9-tetradecen-1-yl acetate<br>CAS No 16725-53-4; CIPAC No Nije dodijeljen   |   | (Z)-9-tetradecen-1-yl acetate  |    |            |
|      | (Z)-11-tetradecen-1-yl acetate<br>CAS No 20711-10-8; CIPAC No Nije dodijeljen  |   | (Z)-11-tetradecen-1-yl acetate   |    |            |
|      | (Z, E)-9, 12-tetradecadien-1-yl acetate<br>CAS No 31654-77-0; CIPAC No Nije dodijeljen   |   | (Z, E)-9, 12-tetradecadien-1-yl acetate  |    |            |
|      | Z-11-hexadecen-1-yl acetate<br>CAS No 34010-21-4; CIPAC No Nije dodijeljen   |   | Z-11-hexadecen-1-yl acetate  |    |            |
|      | (Z, E)-7, 11-hexadecadien-1-yl acetate<br>CAS No 51606-94-4; CIPAC No Nije dodijeljen  |   | Z, E)-7, 11-hexadecadien-1-yl acetate  |    |            |
|      | (E, Z)-2, 13-octadecadien-1-yl acetate.<br>CAS No 86252-65-5; CIPAC No Nije dodijeljen   |   | (E, Z)-2, 13-octadecadien-1-yl acetate.  |    |            |
|      | <b>Alcohol group:</b>  |   | <b>Alcohol group:</b>  |    |            |
|      | (E)-5-decen-1-ol<br>CAS No 56578-18-8; CIPAC No Nije dodijeljen  |   | (E)-5-decen-1-ol   |    |            |
|      | (Z)-8-dodecen-1-ol<br>CAS No 40642-40-8; CIPAC No Nije dodijeljen  |   | (Z)-8-dodecen-1-ol   |    |            |
|      | (E,E)-8,10-dodecadien-1-ol<br>CAS No 33956-49-9; CIPAC No Nije dodijeljen  |   | (E,E)-8,10-dodecadien-1-ol   |    |            |
|      | tetradecan-1-ol  |   | tetradecan-1-ol  |    |            |

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| CAS No 112-72-1; CIPAC No Nije dodijeljen               |  |  |  |
| (Z)-11-hexadecen-1-ol                                   |  | (Z)-11-hexadecen-1-ol                      |  |
| CAS No 56683-54-6; CIPAC No Nije dodijeljen             |  |  |  |
| <b>Aldehyde group:</b>                                  |  | <b>Aldehyde group:</b>                     |  |
| (Z)-7-tetradecenal                                      |  | (Z)-7-tetradecenal                         |  |
| CAS No 65128-96-3; CIPAC No Nije dodijeljen             |  |  |  |
| (Z)-9-hexadecenal                                       |  | (Z)-9-hexadecenal                          |  |
| CAS No 56219-04-6; CIPAC No Nije dodijeljen             |  |  |  |
| (Z)-11-hexadecenal                                      |  | (Z)-11-hexadecenal                         |  |
| CAS No 53939-28-9; CIPAC No Nije dodijeljen             |  |  |  |
| (Z)-13-octadecenal                                      |  | (Z)-13-octadecenal                         |  |
| CAS No 58594-45-9; CIPAC No Nije dodijeljen             |  |  |  |
| <b>Blends acetates:</b>                                 |  | <b>Blends acetates:</b>                    |  |
| (i) (Z)-8-dodecen-1-yl acetate                          |  | (i) (Z)-8-dodecen-1-yl acetate             |  |
| CAS No 28079-04-1; CIPAC No Nije dodijeljen i           |  | i  |  |
| (ii) Dodecyl acetate                                    |  | (ii) Dodecyl acetate;                      |  |
| CAS No 112-66-3; CIPAC No Nije dodijeljen;              |  |  |  |
| (i) (Z)-9-dodecen-1-yl acetate                          |  | (i) (Z)-9-dodecen-1-yl acetate             |  |
| CAS No 16974-11-1; CIPAC No 422 i                       |  | i  |  |
| (ii) Dodecyl acetate                                    |  | (ii) Dodecyl acetate;                      |  |
| CAS No 112-66-3; CIPAC No 422;                          |  |  |  |
| (i) (E,Z)-7,9-dodecadien-1-yl acetate                   |  | (i) (E,Z)-7,9-dodecadien-1-yl acetate,     |  |
| CAS No 55774-32-8; CIPAC No Nije dodijeljen i           |  | i  |  |
| (ii) (E,E)-7,9-dodecadien-1-yl acetate                  |  | (ii) (E,E)-7,9-dodecadien-1-yl acetate;    |  |
| CAS No 54364-63-5; CIPAC No Nije dodijeljen;            |  |  |  |
| (i) (Z,Z)-7,11-hexadecadien-1-yl acetate i              |  | (i) (Z,Z)-7,11-hexadecadien-1-yl acetate i |  |
| (ii) (Z,E)-7,11-hexadecadien-1-yl acetate               |  | (ii) (Z,E)-7,11-hexadecadien-1-yl acetate; |  |
| CAS No i) & ii) 53042-79-8                              |  |  |  |
| CAS No i) 52207-99-5                                    |  |  |  |
| CAS No ii) 51606-94-4                                   |  |  |  |
| CIPAC No Nije dodijeljen;                               |  |  |  |
| <b>Blends aldehydes:</b>                                |  | <b>Blends aldehydes:</b>                   |  |
| (i) (Z)-9-hexadecenal                                   |  | (i) (Z)-9-hexadecenal                      |  |
| CAS No 56219-04-6; CIPAC No Nije dodijeljen i           |  | i  |  |
| (ii) (Z)-11-hexadecenal                                 |  | (ii) (Z)-11-hexadecenal                    |  |
| CAS No 53939-28-9; CIPAC: Nije dodijeljen i             |  | i  |  |
| (iii) (Z)-13-octadecenal                                |  | (iii) (Z)-13-octadecenal;                  |  |
| CAS No 58594-45-9; CIPAC No Nije dodijeljen;            |  |  |  |
| <b>Blends mixtures:</b>                                 |  | <b>Blends mixtures:</b>                    |  |
| (i) (E)-5-decen-1-yl acetate                            |  | (i) (E)-5-decen-1-yl acetate i             |  |
| CAS No 38421-90-8; CIPAC No Nije dodijeljen i           |  |  |  |
| (ii) (E)-5-decen-1-ol                                   |  | (ii) (E)-5-decen-1-ol;                     |  |
| CAS No 56578-18-8; CIPAC No Nije dodijeljen;            |  |  |  |
| (i) (E/Z)-8-dodecen-1-yl acetate                        |  | (i) (E/Z)-8-dodecen-1-yl acetate           |  |
| CAS No as individual isomers; CIPAC No Nije dodijeljen; |  |  |  |
| (i) (E)-8-dodecen-1-yl acetate                          |  | (i) (E)-8-dodecen-1-yl acetate             |  |
| CAS No (E) 38363-29-0; CIPAC No Nije dodijeljen         |  |  |  |
| (i) (Z)-8-dodecen-1-yl acetate                          |  | (i) (Z)-8-dodecen-1-yl acetate             |  |
| CAS No (Z) 28079-04-1; CIPAC No Nije dodijeljen         |  |  |  |
| (ii) (Z)-8-dodecen-1-ol                                 |  | (ii) (Z)-8-dodecen-1-ol;                   |  |

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|      | CAS No ii) 40642-40-8; CIPAC No Nije dodijeljen;   |   |   |       |            |
|      | (i) (Z)-11-hexadecenal<br>CAS No 53939-28-9; CIPAC No Nije dodijeljen i  |   | (i) (Z)-11-hexadecenal  |       |            |
|      | (ii) (Z)-11-hexadecen-1-yl acetate<br>CAS No 34010-21-4; CIPAC No Nije dodijeljen  |   | (ii) (Z)-11-hexadecen-1-yl acetate  |       |            |
|      | <b>(E,Z)-3,8-Tetradecadien-1-yl acetate</b> (Straight Chain<br>Lepidopteran Pheromones)  |   | <b>(E,Z)-3,8-Tetradecadien-1-yl acetate</b>   |       |            |
|      | <b>(E,Z,Z)-3,8,11-Tetradecatrien-1-yl acetate</b> (Straight<br>Chain Lepidopteran Pheromones)  |   | <b>(E,Z,Z)-3,8,11-Tetradecatrien-1-yl acetate</b>   |       |            |
| 228. | <b>(Z)-13-Heksadecen-11-yn-1-yl acetate CG / (Z)-13-Hexadecen-11-yn-1-yl acetate</b><br>CAS No 78617-58-0; CIPAC: 974  | ≥ 75 %  | Z-13-hexadecen-11-yn-1-yl acetate   | AT    | 31/08/2019 |
| 229. | <b>(Z,Z,Z,Z)-7,13,16,19-Dokosatetraen-1-yl izobutirat CG / (Z,Z,Z,Z)-7,13,16,19-Docosatetraen-1-yl isobutyrate ENG</b><br>CAS No 135459-81-3; CIPAC: 973                     | ≥ 90 %  | Z,Z,Z,Z-7,13,16,19- docosatetraen-1-yl isobutyrate  | AT    | 31/08/2019 |
| 230. | <b>1,4-Dimetilnaftalen CG / 1,4-Dimethylnaphthalene ENG</b><br>CAS No 571-58-4; CIPAC No 822   | ≥ 980 g/kg  | 1,4-dimethylnaphthalene   | PG    | 30/06/2024 |
| 231. | <b>1-Dekanol CG/ 1-Decanol ENG</b><br>CAS No 112-30-1; CIPAC No 831  | ≥ 960 g/kg  | Decan-1-ol  | PG    | 31/05/2021 |
| 232. | <b>1-Naftilacetamid CG (1-NAD) / 1-Naphthylacetamide (1-NAD) ENG</b><br>CAS No 86-86-2; CIPAC No 282   | ≥ 980 g/kg  | 2-(1-naphthyl)acetamide   | PG    | 31/12/2021 |
| 233. | <b>1-Naftilacetik acid (1-NAA) / 1-Naphthylacetic acid (1-NAA)</b><br>CAS No 86-87-3; CIPAC No 313   | ≥ 980 g/kg  | 1-naphthylacetic acid   | PG    | 31/12/2021 |
| 234. | <b>2,5-Dihlorobenzoic acid metilester CG / 2,5-Dichlorobenzoic acid methylester ENG</b><br>CAS No 2905-69-3; CIPAC No 686  | ≥ 995 g/kg  | methyl-2,5-dichlorobenzoate   | FU,PG | 31/08/2019 |
| 235. | <b>2-Fenilfenol (uključ. natrijumove soli ortofenil fenol) CG / 2-Phenylphenol (incl. sodium salt orthophenyl phenol) ENG</b><br>CAS No 90-43-7; CIPAC No 246                | ≥ 998 g/kg  | biphenyl-2-ol   | FU    | 31/12/2019 |
| 236. | <b>6-Benziladenin CG / 6-Benzyladenine ENG</b><br>CAS No 1214-39-7; CIPAC No 829   | ≥ 973 g/kg  | N6-benzyladenine  | PG    | 31/05/2021 |
| 237. | <b>8-Hidroksikvinolin uključ. Oksikvinolein CG / 8-Hydroxyquinoline incl. Oxyquinoleine ENG</b><br>CAS No 148-24-3 (8-hydroxyquinoline)<br>CIPAC No 677 (8-hydroxyquinoline) | ≥ 990 g/kg  | 8-quinolinol  | FU    | 31/12/2021 |
| 238. | <b>Acekvinocili CG / Acequinocyl ENG</b><br>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 |
| 239. | <b>Sirćetna kisjelina CG / Acetic acid ENG</b><br>CAS No: 64-19-7; CIPAC No: Nije dodijeljen   | ≥ 980 g/kg  | Acetic acid   | HB    | 31/08/2019 |
| 240. | <b>Aklonifen CG / Aclonifen ENG</b><br>CAS No 74070-46-5; CIPAC No 498   | ≥ 970 g/kg<br>Nečistoća fenola je toksikološki značajna i uspostavljen je maksimalni nivo od 5 g / kg | 2-chloro-6-nitro-3-phenoxyaniline   | HB    | 31/07/2019 |
| 241. | <b>Akrinatri CG / Acrinathrin ENG</b><br>CAS No 101007-06-1; CIPAC No 678  | ≥ 970 g/kg<br>Nečistoće:  | (S)-α-cyano-3-phenoxybenzyl (Z)-(1R,3S)-2,2-dimethyl-3-[2-(2,2,2-trifluoro-1-trifluoromethylethoxycarbonyl)vinyl]cyclopropanecarboxylate or | AC    | 31/12/2021 |



|      |  |   |  |        |            |
|------|--|---|--|--------|------------|
|      |  | 1,3-dicyclohexylurea: ne više od 2 g/kg   | (S)- $\alpha$ -cyano-3-phenoxybenzyl (Z)-(1R)-cis-2,2-dimethyl-3-[2-(2,2,2-trifluoro-1-trifluoromethylethoxycarbonyl)vinyl]cyclopropanecarboxylate   |        |            |
| 242. | <b>Adoxophyes orana granulovirus</b><br>Culture collection No DSM BV-0001 CG/<br><b>Adoxophyes orana granulovirus</b><br>Culture collection No DSM BV-0001 ENG<br>CIPAC No 782   | Nijesu relevantne nečistoće   | Nije primjenljivo  | IN     | 31/01/2023 |
| 243. | <b>Aluminijum amonijum sulfat CG / Aluminium ammonium sulphate ENG</b><br>CAS No: 7784-26-1; CIPAC No: Nije dodijeljen   | $\geq 960$ g/kg   | Aluminium ammonium sulphate  | RE     | 31/08/2019 |
| 244. | <b>Aluminijum silikat CG / Aluminium silicate (aka kaolin) ENG</b><br>CAS No 1332-58-7; CIPAC No 841   | $\geq 999,8$ g/kg   | Nije dostupno<br>Hemijski naziv: Aluminium silicate  | RE     | 31/08/2019 |
| 245. | <b>Aluminijum sulfat CG / Aluminium sulphate ENG</b><br>CAS No 10043-01-3; CIPAC Nije dostupno   | Aluminium sulfat  | 970 g/kg   | BA     | 31/05/2021 |
| 246. | <b>Aminopirolid CG / Aminopyralid ENG</b><br>CAS No 150114-71-9; CIPAC No 771  | $\geq 920$ g/kg<br>Sljedeće relevantne nečistoće ne smiju prekoračiti<br>određeni prag piclorama $\leq 40$ g/kg   | 4-amino-3,6-dichloropyridine-2-carboxylic acid   | HB     | 31/12/2024 |
| 247. | <b>Amisulburom CG / Amisulbrom ENG</b><br>CAS No 348635-87-0; CIPAC No 789   | $\geq 985$ g/kg<br>Sljedeće relevantne nečistoće ne smiju prekoračiti :<br>3-bromo-6-fluoro-2-methyl-1-(1H-1,2,4-triazol-3-ylsulfonyl)-1H-indole: $\leq 2$ 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 |
| 248. | <b>Amonijum acetat CG / Ammonium acetate ENG</b><br>CAS No 631-61-8; CIPAC No Nije dodijeljen  | $\geq 970$ g/kg<br>Relevantne nečistoće: Teški metali kao Pb maksimum<br>10 ppm   | Ammonium acetate   | AT     | 31/12/2018 |
| 249. | <b>Askrobinska kiselina CG / Ascorbic acid ENG</b><br>CAS No 50-81-7; CIPAC No 774   | $\geq 990$ g/kg<br>Sljedeće relevantne nečistoće ne smiju prekoračiti:<br>Methanol: $\leq 3$ g/kg<br>Teški metali: $\leq 10$ mg/kg (izražen kao Pb)             | (5R)-5-[(1S)-1,2-dihydroxyethyl]-3,4-dihydroxyfuran-2(5H)-one  | FU     | 30/06/2024 |
| 250. | <b>Aureobasidium pullulans (sojevi DSM 14940 i DSM 14941) CG / Aureobasidium pullulans (strains DSM 14940 and DSM 14941) ENG</b><br>Collection broj: German Collection of Microorganisms i cell Cultures (DSMZ) with the accession broj DSM 14940 i DSM 14941  | Minimum $5,0 \times 10^9$ CFU/g for each strain;<br>Maximum $5,0 \times 10^{10}$ CFU/g for each strain  | Nije primjenljivo  | FU, BA | 31/01/2024 |
| 251. | <b>Azadiraktrin CG / Azadirachtin ENG</b><br>CAS No 11141-17-6 (azadirachtin A); CIPAC No 627 (azadirachtin A)   | Izražen kao azadirachtin A:<br>$\geq 111$ g/kg<br>Sum aflatoksina B1, B2, G1, G2 ne smije da prekorači<br>300 $\mu$ g/kg od sadržaja azadirachtin A             | Azadirachtin A:<br>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'e']difuran-5,10a(8H)-dicarboxylate | IN     | 31/05/2021 |
| 252. | <b>Bacillus amyloliquefaciens subsp. plantarum D747 CG / Bacillus amyloliquefaciens subsp. plantarum D747 ENG</b><br>Accession number in the Agricultural Research Culture Collection (NRRL), Peoria, Illinois, USA: B-50405<br>Deposit number in the International Patent Organism Depository, Tokyo, Japan: FERM BP-8234 | Minimalna koncentracija: $2,0 \times 10^{11}$ CFU/g   | Nije primjenljivo  | FU     | 31/03/2025 |
| 253. | <b>Bacillus firmus I-1582 CG / Bacillus firmus I-1582 ENG</b><br>Collection broj: CNCMI-1582   | Minimalna koncentracija: $7,1 \times 10^{10}$ CFU/g   | Nije primjenljivo  | NE     | 30/09/2023 |
| 254. | <b>Bacillus pumilus QST 2808 CG / Bacillus pumilus</b>   | $\geq 1 \times 10^{12}$ CFU/kg  | Nije primjenljivo  | FU     | 31/08/2024 |

|      |   |   |   |    |            |
|------|---|---|---|----|------------|
|      | <b>QST 2808 ENG</b><br>USDA Agricultural Research Service (NRRL) Patent culture collection in Peoria Illinois, USA under the reference broj B-30087.  |   |   |    |            |
| 255. | <b>Bacillus thuringiensis subsp. Aizawai</b> sojevi <b>ABTS-1857 i GC-91 CG / Bacillus thuringiensis subsp. Aizawai strains ABTS-1857 and GC-91 ENG</b><br>STRAIN: ABTS-1857<br>Culture collection: No SD-1372,<br>STRAIN: GC-91<br>Culture collection: No NCTC 11821   | Nijesu relevantne nečistoće   | Nije primjenljivo   | IN | 30/04/2019 |
| 256. | <b>Bacillus thuringiensis subsp. Israeliensis</b> (serotype <b>H-14</b> ) soj <b>AM65-52 CG / Bacillus thuringiensis subsp. Israeliensis</b> (serotype <b>H-14</b> ) strain <b>AM65-52 ENG</b><br>(Culture collection: No ATCC-1276   | Nijesu relevantne nečistoće   | Nije primjenljivo   | IN | 30/04/2019 |
| 257. | <b>Bacillus thuringiensis subsp. Kurstaki</b> sojevi <b>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 ENG</b><br>STRAIN: ABTS 351<br>Culture collection: No ATCC SD-1275<br>STRAIN: PB 54<br>Culture collection: No CECT 7209<br>STRAIN: SA 11<br>Culture collection: No NRRL B-30790<br>STRAIN: SA 12<br>Culture collection: No NRRL B-30791<br>STRAIN: EG 2348<br>Culture collection: No NRRL B-18208 | Nijesu relevantne nečistoće   | Nije primjenljivo   | IN | 30/04/2019 |
| 258. | <b>Bacillus thuringiensis subsp. Tenebrionis</b> soj <b>NB 176 (TM 14 1) CG / Bacillus thuringiensis subsp. Tenebrionis strain NB 176 (TM 14 1) ENG</b><br>Culture collection: No SD-5428   | Nijesu relevantne nečistoće   | Nije primjenljivo   | IN | 30/04/2019 |
| 259. | <b>Beauveria bassiana</b> sojevi <b>ATCC 74040 i GHA CG / Beauveria bassiana strains ATCC 74040 and GHA ENG</b><br>STRAIN: ATCC 74040<br>Culture collection: No ATCC 74040<br>STRAIN: GHA<br>Culture collection: No ATCC 74250  | Maksimalni nivo beauvericin: 5 mg/kg                                  | Nije primjenljivo   | IN | 30/04/2019 |
| 260. | <b>Benalaxyl-M CG / Benalaxyl-M ENG</b><br>CAS No 98243-83-5; CIPAC No 766  | ≥ 950 g/kg  | Methyl N-(phenylacetyl)-N-(2,6-xylil)-D-alaninate   | FU | 30/04/2024 |
| 261. | <b>Benfluralin CG / Benfluralin ENG</b><br>CAS No 1861-40-1; CIPAC No 285   | ≥ 960 g/kg<br>Nečistoće:<br>— ethyl-butyl-nitrosamine: max. 0,1 mg/kg | N-butyl-N-ethyl- $\alpha,\alpha$ -trifluoro-2,6-dinitro-p-toluidine   | HB | 28/02/2019 |
| 262. | <b>Bensulfuron metil CG / Bensulfuron methyl ENG</b><br>CAS No 83055-99-6; CIPAC No 502.201   | ≥ 975 g/kg  | $\alpha$ -[(4,6-dimethoxypyrimidin-2-ylcarbamoil)sulfamoil]-o-toluic acid (bensulfuron)<br>methyl $\alpha$ -[(4,6-dimethoxypyrimidin-2-ylcarbamoil)sulfamoil]-o-toluate | HB | 31/10/2019 |

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|------|--|--|---|--------|------------|
|      |  |  | (bensulfuron-methyl)  |        |            |
| 263. | <b>Bentiavalikarb CG / Benthiavalicarb ENG</b><br>CAS No 413615-35-7; CIPAC No 744               | ≥ 910 g/kg<br>Sljedeće fabričke nečistoće predstavljaju toksikološku zabrinutosti i svaka od njih ne smije premašiti određeni iznos u tehničkom materijalu :<br>6,6'-difluoro-2,2'-dibenzothiazole: < 3,5 mg/kg<br>bis(2-amino-5-fluorophenyl) disulfide: < 14 mg/kg | [(S)-1-[(R)-1-(6-fluoro-1,3-benzothiazol-2-yl)ethyl]carbamoyl}-2-methylpropyl]carbamic acid | FU     | 31/07/2018 |
| 264. | <b>Bifenoks CG / Bifenox ENG</b><br>CAS No 42576-02-3; CIPAC No 413                              | ≥ 970 g/kg nečistoće:<br>max. 3 g/kg 2,4-dichlorophenol<br>max. 6 g/kg 2,4-dichloroanisole   | Methyl 5-(2,4-dichlorophenoxy)-2-nitrobenzoate  | HB     | 31/12/2018 |
| 265. | <b>Bispiribak CG / Bispyribac ENG</b><br>CAS No 125401-75-4; CIPAC No 748                        | ≥ 930 g/kg (označava se kao bispyribac-sodium)   | 2,6-bis(4,6-dimethoxy-pyrimidin-2-yloxy)benzoic acid  | HB     | 31/07/2021 |
| 266. | <b>Biksafen CG / Bixafen ENG</b><br>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 |
| 267. | <b>Krvno brašno CG/Blood meal ENG</b><br>CAS No Nije dodijeljen; CIPAC No Nije dodijeljen        | ≥ 990 g/kg   | Nije dostupno   | RE     | 31/08/2019 |
| 268. | <b>Bromukonazol CG / Bromuconazole ENG</b><br>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 |
| 269. | <b>Bupirimat CG / Bupirimate ENG</b><br>CAS No 41483-43-6; CIPAC No 261                          | ≥ 945 g/kg<br>Nečistoće:<br>Ethiramol: max. 2 g/kg<br>Toluene: max. 3 g/kg   | 5-butyl-2-ethylamino-6-methylpyrimidine-4-yl dimethylsulfamate                              | FU     | 31/05/2021 |
| 270. | <b>Kalcijum karbid CG / Calcium carbide ENG</b><br>CAS No 75-20-7; CIPAC No Nije dodijeljen      | ≥ 765 g/kg<br>Sadrži 0,08-0,52 g/kg Calcium Phosphide  | Calcium carbide<br>Calcium acetylide  | RE     | 31/08/2019 |
| 271. | <b>Kalcijum karbonat CG / Calcium carbonate ENG</b><br>CAS No 471-34-1; CIPAC No Nije dodijeljen | ≥ 995 g/kg   | Calcium carbonate   | RE     | 31/08/2019 |
| 272. | <b>Kalcijum hidroksid CG / Calcium hydroxide ENG</b><br>CAS No 1305-62-0                         | 920 g/kg<br><b>Ocjena hrane / Food grade</b><br>Sljedeće nečistoće predstavljaju toksikološku zabrinutost i ne smiju da pređu nivo ispod (izraženo u mg / kg suve materije):<br>Barium 300 mg/kg<br>Florid 50 mg/kg<br>Arsen 3 mg/kg<br>Olovo 2 mg/kg                | Calcium Hydroxide   |        |            |
| 273. | <b>Kalcijum fosfid CG / Calcium phosphide ENG</b><br>CAS No 1305-99-3; CIPAC No 505              | ≥ 160 g/kg   | Calcium phosphide   | RO     | 31/08/2019 |
| 274. | <b>Candida oleophila soj O CG / Candida oleophila strain O ENG</b><br>Collection broj: MUCL40654 | Nominalni sadržaj: $3 \times 10^{10}$ CFU/g osušen proizvod<br>Domet: $6 \times 10^9 - 1 \times 10^{11}$ CFU/g osušen proizvod   | Nije primjenljivo   | FU     | 30/09/2023 |
| 275. | <b>Karbetamid CG / Carbetamide ENG</b><br>CAS No 16118-49-3; CIPAC No 95                         | ≥ 950 g/kg   | (R)-1-(Ethylcarbamoyl)ethyl carbanilate   | HB     | 31/05/2021 |
| 276. | <b>Karbon dioksid CG / Carbon dioxide ENG</b><br>CAS No 124-38-9                                 | ≥ 99,9 %   | Carbon dioxide  | IN, RO | 31/08/2019 |
| 277. | <b>Karboksin CG / Carboxin ENG</b><br>CAS No 5234-68-4; CIPAC No 273                             | ≥ 970 g/kg   | 5,6-dihydro-2-methyl-1,4-oxathiine-3-carboxanilide  | FU     | 31/05/2021 |
| 278. | <b>Carvone</b><br>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     | 31/07/2018 |
| 279. | <b>Cerevisan (nema usvojenog ISO naziva ) CG / Cerevisane (no ISO name adopted) ENG</b>          | ≥ 924 g/kg   | Nije relevantan   | PA     | 23/04/2030 |

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|      | CAS No: Nije dodijeljen; CIPAC No: 980  |  |   |    |            |
| 280. | <b>Citosan hidrohlorid CG / Chitosan hydrochloride ENG</b><br>CAS no: 9012-76-4   | Evropska farmakopeja<br>Max sadržaj teških metala: 40 ppm  | Nije primjenljivo   |    |            |
| 281. | <b>Hlormekvat CG / Chlormequat ENG</b><br>CAS No 7003-89-6 (chlormequat); CIPAC No 143 (chlormequat)<br>CAS No 999-81-5 (chlormequat chloride); CIPAC No 143.302 (chlormequat chloride) | ≥ 636 g/kg<br>Nečistoće<br>1,2-dichloroethane: max 0,1 g/kg (na suvom sadržaju chlormequat chloride)<br>Chloroethene (vinylchloride): max 0,0005 g/kg (na suvom sadržaju chlormequat chloride)   | 2-chloroethyltrimethylammonium (chlormequat)<br><br>2-chloroethyltrimethylammonium chloride (chlormequat chloride)  | PG | 30/11/2019 |
| 282. | <b>Hlorsulfuron CG / Chlorsulfuron ENG</b><br>CAS No 64902-72-3; CIPAC No 391   | ≥ 950 g/kg<br>Nečistoće:<br>2-Chlorobenzenesulfonamide (IN-A4097) ne više od 5 g/kg i<br>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 |
| 283. | <b>Hromafenzid CG / Chromafenzide ENG</b><br>CAS No 143807-66-3; CIPAC No 775   | ≥ 935 g/kg<br>Sljedeće relevantne nečistoće ne smiju preći određeni prag u tehničkom materijalu:<br>Butyl acetate (n-butyl acetate, CAS No 123-86-4): ≤ 8 g/kg   | N'-tert-butyl-5-methyl-N'-(3,5-xyloyl)chromane-6-carbohidrazide   | IN | 31/03/2025 |
| 284. | <b>Klofentezin CG / Clofentezine ENG</b><br>CAS No 74115-24-5; CIPAC No 418   | ≥ 980 g/kg (suvi materijal)  | 3,6-bis(2-chlorophenyl)-1,2,4,5-tetrazine   | AC | 31/12/2018 |
| 285. | <b>COS-OGA CG / COS-OGA ENG</b><br>CAS No: Nije dodijeljen; CIPAC No: 979   | ≥ 915 g/kg<br>— OGA/COS odnos sastavljen između 1 i 1,6<br>— Stepennost polimerizacije COS sastavljen između 5 i 10<br>— Stepennost polimerizacije OGA sastavljen između 9 i 20<br>— Stepennost metilacije OGA < 10 %<br>— Stepennost 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 |
| 286. | <b>Ciflufenamid CG / Cyflufenamid ENG</b><br>CAS No 180409-60-3; CIPAC No 759   | > 980 g/kg   | (Z)-N-[α-(cyclopropylmethoxyimino) - 2,3-difluoro-6-(trifluoromethyl)benzyl]-2-phenylacetamide  | FU | 31/03/2020 |
| 287. | <b>Ciflumetofen CG / Cyflumetofen ENG</b><br>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-otolyl)propionate   | AC | 31/05/2023 |
| 288. | <b>Cihalofop-butyl CG / Cyhalofop-butyl ENG</b><br>CAS No 122008-85-9; CIPAC No 596   | 950 g/kg   | Butyl-(R)-2-[4(4-cyano-2-fluorophenoxy) phenoxy]propionate  | HB | 30/06/2016 |
| 289. | <b>Ciprokonazol CG / Cyproconazole ENG</b><br>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 |
| 290. | <b>Denatonijum benzoat CG / Denathonium benzoate ENG</b><br>CAS No 3734-33-6; CIPAC No 845  | ≥ 975g/kg  | Benzyl-diethyl[[2,6-xylylcarbamoyl]methyl]ammonium benzoate   | RE | 31/08/2019 |
| 291. | <b>Diklofop CG / Diclofop ENG</b><br>CAS No 40843-25-2 (parent); CIPAC No 358 (parent)<br>CAS No 257-141-8 (diclofop-methyl); CIPAC No 358.201 (diclofop-methyl)                        | ≥ 980 g/kg (izražen kao diclofop-methyl)   | Diclofop<br>(RS)-2-[4-(2,4-dichlorophenoxy)phenoxy]propionic acid<br>Diclofop-methyl<br>methyl (RS)-2-[4-(2,4-dichlorophenoxy)phenoxy]propionate  | HB | 31/05/2021 |
| 292. | <b>DietofenkARB CG / Diethofencarb ENG</b><br>CAS No 87130-20-9; CIPAC No 513   | ≥ 970 g/kg<br>Nečistoće:<br>Toluene: ne više od 1 g/kg   | isopropyl 3,4-diethoxycarbamate   | FU | 31/05/2021 |
| 293. | <b>Difenakoum CG / Difenacoum ENG</b><br>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 |

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| 294. | <b>Dimetahlor CG / Dimethachlor ENG</b><br>CAS No 50563-36-5; CIPAC No 688   | ≥ 950 g/kg<br>Nečistoća 2,6-dimethylaniline: Ne više od 0,5 g/kg  | 2-chloro-N-(2-methoxyethyl)acet-2',6'-xylylidide  | HB | 31/12/2019 |
| 295. | <b>Dizodium fosfonat CG / Disodium phosphonate ENG</b><br>CAS No 13708-85-5; CIPAC No 808  | 281-337 g/kg (TK)<br>≥ 917 g/kg (TC)  | disodium phosphonate  | FU | 31/01/2024 |
| 296. | <b>Diuron CG / Diuron ENG</b><br>CAS No 330-54-1; CIPAC No 100   | ≥ 930 g/kg  | 3-(3,4-dichlorophenyl)-1,1-dimethylurea   | HB | 30/09/2018 |
| 297. | <b>Dodekan-1-ol CG / Dodecan-1-ol ENG</b><br>Feromoni linearnog lanca za red Lepidoptera CG<br>Straight Chain Lepidopteran Pheromones ENG  |   |   | AT | 31/08/2019 |
| 298. | <b>Dodemorf CG / Dodemorph ENG</b><br>CAS No 1593-77-7; CIPAC No 300   | ≥ 950 g/kg  | cis/trans-[4-cyclododecyl]-2,6-dimethylmorpholine   | FU | 31/08/2019 |
| 299. | <b>Equisetum arvense L. CG / Equisetum arvense L. ENG</b><br>CAS No: Nije dodijeljen; CIPAC No: Nije dodijeljen  | Evropska farmakopeja  | Nije primjenljivo   |    |            |
| 300. | <b>Etilen CG / Ethylene ENG</b><br>CAS No 74-85-1; CIPAC No 839  | ≥ 90 %<br>Relevantne nečistoće: ethylene oxide, max sadržaj 1 mg/kg   | Ethylene  | PG | 31/08/2019 |
| 301. | <b>Etofenproks CG / Etofenprox ENG</b><br>CAS No 80844-07-1; CIPAC No 471  | ≥ 980 g/kg  | 2-(4-ethoxyphenyl)-2-methylpropyl 3-phenoxybenzyl ether   | IN | 31/12/2019 |
| 302. | <b>Etoksazol CG / Etoxazole ENG</b><br>CAS No 153233-91-1; CIPAC No 623  | ≥ 948 g/kg  | (RS)-5-tert-butyl-2-[2-(2,6-difluorophenyl)-4,5-dihydro-1,3-oxazol-4-yl]phenetole   | IN | 31/07/2017 |
| 303. | <b>Etridiazol CG / Etridiazole ENG</b><br>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 |
| 304. | <b>Eugenol CG / Eugenol ENG</b><br>CAS No 97-53-0; CIPAC No 967  | ≥ 990 g/kg<br>Relevantne nečistoće: methyl eugenol maximum 0,1 % tehničkog materijala   | 4-allyl-2-methoxyphenol   | FU | 30/11/2023 |
| 305. | <b>Ostaci masne destilacije CG / Fat distillation residues ENG</b><br>CAS No: Nije dodijeljen; CIPAC No 915  | ≥ 40 % of odcijepljene masne kiseline<br>Relevantne nečistoće: Ni maximum 200 mg/kg   | Nije dostupno   | RE | 31/08/2019 |
| 306. | <b>FEN 560 (sjeme u prahu piskavice) CG / FEN 560 (Fenugreek seed powder) ENG</b><br>(also called fenugreek or fenugreek seed powder)<br>CAS No None<br>CIPAC No None<br>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 | 31/10/2020 |
| 307. | <b>Fenoksaprop-P CG / Fenoxaprop-P ENG</b><br>CAS No 113158-40-0; CIPAC No 484   | ≥ 920 g/kg  | (R)-2[4-[(6-chloro-2-benzoxazolyl)oxy]-phenoxy]-propanoic acid  | HB | 31/12/2018 |
| 308. | <b>Fenpropidin CG / Fenpropidin ENG</b><br>CAS No 67306-00-7; CIPAC No 520   | ≥ 960 g/kg (racemate)   | (R,S)-1-[3-(4-tert-butylphenyl)-2-methylpropyl]-piperidine  | FU | 31/12/2018 |
| 309. | <b>Fenpropimorf CG / Fenpropimorph ENG</b><br>CAS No 67564-91-4; CIPAC No 427  | ≥ 930 g/kg  | (RS)-cis-4-[3-(4-tert-butylphenyl)-2-methylpropyl]-2,6-dimethylmorpholine   | FU | 30/04/2019 |
| 310. | <b>Fenpirazamin CG / Fenpyrazamine ENG</b><br>CAS No 473798-59-3; CIPAC No 832   | ≥ 940 g/kg  | S-allyl 5-amino-2,3-dihydro-2-isopropyl-3-oxo-4-(o-tolyl)pyrazole-1-carbothioate  | FU | 31/12/2022 |
| 311. | <b>Flonikamid (IKI-220) CG / Flonicamid (IKI-220) ENG</b><br>CAS No 158062-67-0; CIPAC No 763  | ≥ 960 g/kg<br>Nečistoća toluena ne smije prekoračiti 3 g/kg u tehničkom materijalu  | N-cyanomethyl-4-(trifluoromethyl)nicotinamide   | IN | 31/08/2020 |
| 312. | <b>Flubendiamide CG / Flubendiamide ENG</b><br>CAS No 272451-65-7; CIPAC No 788  | ≥ 960 g/kg  | 3-iodo-N <sup>1</sup> -(2-mesy-1,1-dimethylethyl)-N-{4-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]-o-tolyl}phthalamide | IN | 31/08/2024 |
| 313. | <b>Flumetralin CG / Flumetralin ENG</b><br>CAS No 62924-70-3; CIPAC No 971   | 980 g/kg<br>Nečistoća Nitrosamina (izračunat kao nitroso-   | N-(2-chloro-6-fluorobenzyl)-N-ethyl- $\alpha,\alpha,\alpha$ -trifluoro-2,6-dinitro-p-toluidine                            | PG | 11/12/2022 |

|      |  |  |  |    |            |
|------|--|--|--|----|------------|
|      |  | dimethylamine) ne smije prekoračiti 0,001 g/kg u tehničkom materijalu              |  |    |            |
| 314. | <b>Flumeturon CG / Fluometuron ENG</b><br>CAS No: 2164-17-2; CIPAC No: 159   | ≥ 940 g/kg   | 1,1-dimethyl-3-( $\alpha,\alpha,\alpha$ -trifluoro-m-tolyl)urea  | HB | 31/05/2021 |
| 315. | <b>Fluksastrobin CG / Fluoxastrobin ENG</b><br>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-methyloxime  | FU | 31/07/2018 |
| 316. | <b>Flupiradifuron CG / Flupyradifurone ENG</b><br>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 |
| 317. | <b>Flukvinkonazol CG / Fluquinconazole ENG</b><br>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 |
| 318. | <b>Flurohloridon CG / Flurochloridone ENG</b><br>CAS No: 61213-25-0; CIPAC No: 430   | ≥ 940 g/kg.<br>Relevant nečistoće:<br>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 |
| 319. | <b>Flutolanil CG / Flutolanil ENG</b><br>CAS No 66332-96-5; CIPAC No 524   | ≥ 975 g/kg   | $\alpha,\alpha,\alpha$ -trifluoro-3'-isopropoxy-o-toluanilide  | FU | 28/02/2019 |
| 320. | <b>Fluksapiroksad CG / Fluxapyroxad ENG</b><br>CAS No 907204-31-3; CIPAC No 828  | ≥ 950 g/kg<br>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 |
| 321. | <b>Fruktoza CG / Fructose ENG</b><br>CAS No: 57-48-7   | Ocjena hrane / Food grade  | $\beta$ -D-fructofuranose  | EL |            |
| 322. | <b>Fuberidazol CG / Fuberidazole ENG</b><br>CAS No 3878-19-1; CIPAC No 525   | ≥ 970 g/kg   | 2-(2'-furyl)benzimidazole  | FU | 28/02/2019 |
| 323. | <b>Gama-cihalotrin CG / Gamma-cyhalothrin ENG</b><br>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<br>(S)- $\alpha$ -cyano-3-phenoxybenzyl (1R)-cis-3-[(Z)-2-chloro-3,3,3-trifluoropropenyl]-2,2-dimethylcyclopropanecarboxylate   | IN | 31/03/2025 |
| 324. | <b>Ekstrakt bijelog luka CG / Garlic extract ENG</b><br>CAS No 8008-99-9; CIPAC No Nije dodijeljen                                     | ≥ 99,9 %   | Ocjena hrane ekstrakt bijelog luka / Food grade garlic juice concentrate   | RE | 31/08/2019 |
| 325. | <b>Geraniol CG / Geraniol ENG</b><br>CAS No 106-24-1; CIPAC No 968   | ≥ 980 g/kg   | (E) 3,7-dimethyl-2,6-octadien-1-ol   | FU | 30/11/2023 |
| 326. | <b>Giberelinska kisjelina CG / Gibberellic acid ENG</b><br>CAS No 77-06-5; CIPAC No 307  | ≥ 850 g/kg   | (3S,3aS,4S,4aS,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<br>Alt: (3S,3aR,4S,4aS,6S,8aR,8bR,11S)-6,11-dihydroxy-3-methyl-12-methylene-2-oxo-4a,6-methano-3,8b-prop-1enoperhydroindenol (1,2-b) furan-4-carboxylic acid     | PG | 31/08/2019 |
| 327. | <b>Giberelin CG / Gibberellin ENG</b><br>CAS No GA4: 468-44-0<br>GA7: 510-75-8<br>GA4A7 mixture: 8030-53-3<br>CIPAC No Nije dodijeljen | Review report (SANCO/2614/2008)  | GA4:<br>(3S,3aR,4S,4aR,7R,9aR,9bR,12S)-12-hydroxy-3-methyl-6-methylene-2-oxoperhydro-4a,7-methano-3,9b-propenoazuleno[1,2-b]furan-4-carboxylic acid<br>GA7:<br>(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 | PG | 31/08/2019 |
| 328. | <b>Halauksifen-metil CG / Halauxifen-methyl ENG</b><br>CAS No: 943831-98-9; CIPAC No: 970.201 (halauxifen-methyl) 970 (halauxifen)     | ≥ 930 g/kg   | methyl 4-amino-3-chloro-6-(4-chloro-2-fluoro-3-methoxyphenyl)pyridine-2-carboxylate  | HB | 05/08/2025 |
| 329. | <b>Halosulfurin metil CG / Halosulfuron methyl ENG</b><br>CAS No 100785-20-1; CIPAC No 785.201   | ≥ 980 g/kg   | methyl 3-chloro-5-(4,6-dimethoxypyrimidin-2-ylcarbamoylsulfamoyl)-1-methylpyrazole-4-carboxylate   | HB | 30/09/2023 |
| 330. | <b><i>Helicoverpa armigera nucleopolyhedrovirus (HearNPV) CG / Helicoverpa armigera nucleopolyhedrovirus (HearNPV) ENG</i></b>         | Minimalna koncentracija: 1,44 × 10 <sup>13</sup> OB/l (occlusion bodies/l)         | Nije primjenljivo  | IN | 31/05/2023 |

|      |  |   |   |    |            |
|------|--|---|---|----|------------|
|      | DSMZ broj: BV-0003   |   |   |    |            |
| 331. | <b>Heptamoksiloglukan CG / Heptamaloxyoglucan ENG</b><br>CAS No 870721-81-6; CIPAC No Nije dostupno  | ≥ 780 g/kg<br>Nečistoća Patulina ne smije prekoračiti 50 µg/kg u tehničkom materijalu   | Puni naziv IUPAC sa pojednostima 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.<br>Xyl p: xylopyranosyl<br>Glc p: glucopyranosyl<br>Fuc p: fucopyranosyl<br>Gal p: galactopyranosyl<br>Glc-ol: glucitol   | EL | 31/05/2020 |
| 332. | <b>Hidrolizovani proteini CG / Hydrolysed proteins ENG</b><br>CAS No Nije dodijeljen; CIPAC No Nije dodijeljen   | Review report (SANCO/2615/2008)   | Nije dostupno   | IN | 31/08/2019 |
| 333. | <b>Himeksazol CG / Hymexazol ENG</b><br>CAS No 10004-44-1; CIPAC No 528  | ≥ 985 g/kg  | 5-methylisoxazol-3-ol (or 5-methyl-1,2-oxazol-3-ol)   | FU | 31/05/2021 |
| 334. | <b>Imazakvin CG / Imazaquin ENG</b><br>CAS No 81335-37-7; CIPAC No 699   | ≥ 960 g/kg (rečemična smjesa)   | 2-[(RS)-4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl]quinoline-3-carboxylic acid  | PG | 31/12/2018 |
| 335. | <b>Indolilbuterna kiselina CG / Indolylbutyric acid ENG</b><br>CAS No 133-32-4; CIPAC No 830   | ≥ 994 g/kg  | 4-(1H-indol-3-yl)butyric acid   | PG | 31/05/2021 |
| 336. | <b>Ipkonazol CG / Ipcnazole ENG</b><br>CAS No<br>125225-28-7 (mixture of diastereoisomers)<br>115850-69-6 (ipconazole cc, cis isomer)<br>115937-89-8 (ipconazole ct, trans isomer)<br>CIPAC No 798   | ≥ 955 g/kg<br>Ipconazole cc: 875 – 930 g/kg<br>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 |
| 337. | <b>Gvožđe sulfat CG / Iron sulphate ENG</b><br>Iron(II)sulfate anhydrous: CAS No 7720-78-7<br><br>Iron(II)sulfate monohydrate: CAS No 17375-41-6<br><br>Iron(II)sulfate heptahydrate: CAS No 7782-63-0<br>CIPAC No 837   | Iron(II)sulfate anhydrous: ≥ 350 g/kg ukupnog gvožđa.<br>Relevantne nečistoće:<br>arsenic, 18 mg/kg<br>cadmium, 1,8 mg/kg<br>chromium, 90 mg/kg<br>lead, 36 mg/kg<br>mercury, 1,8 mg/kg<br>izražen na osnovu bezvodne verzije | Iron(II)sulphate or iron(2+) sulfate  | HB | 31/08/2019 |
| 338. | <b>Isaria fumosorosea Apopka strain 97 (formely Paecilomyces fumosoroseus) CG / Isaria fumosorosea Apopka strain 97 (formely Paecilomyces fumosoroseus) ENG</b><br>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<br>Maksimalna koncentracija: 2,5 × 10 <sup>9</sup> CFU/ml   | Nije primjenljivo   | IN | 31/12/2030 |
| 339. | <b>Izopirazamin CG / Isopyrazam ENG</b><br>CAS No 881685-58-1 (syn-isomer: 683777-13-1/anti-isomer: 683777-14-2)<br>CIPAC No 963   | ≥ 920 g/kg<br>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)<br>In a range of 78:15 % to 100:0 % syn to anti. | FU | 31/03/2023 |
| 340. | <b>Izoksaben CG / Isoxaben ENG</b><br>CAS No: 82558-50-7; CIPAC No: 701  | ≥ 910 g/kg<br>Toluene: ≤ 3g/kg  | N-[β-(1-ethyl-1-methylpropyl)-1,2-oxazol-5-yl]-2,6-dimethoxybenzamide   | HB | 31/05/2021 |
| 341. | <b>Kieselgur (Diatomejska zemlja) CG / Kieselgur (diatomaceous earth)</b><br>CAS No 61790-53-2; CIPAC No 647   | Proizvod sadrži 100 % diatomejske zemlje.<br>Maximum 0,1 % čestica kristalnog silicijumdioksida sa prečnikom ispod 50 µm  | Kieselgur (no IUPAC name)<br>Diatomaceous earth<br>Amorphous silicon dioxide  | IN | 31/08/2019 |

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|------|---|--|---|----------------|------------|
|      |   |  | Silica<br>Diatomite   |                |            |
| 342. | <b>Lecanicillium muscarium (ranije Verticillium lecanii) soj Ve6 CG / Lecanicillium muscarium (formerly Verticillium lecanii) strain Ve6 ENG</b><br>Culture collection: No CABI (=IMI) 268317, CBS 102071, ARSEF 5128 | Nijesu relevantne nečistoće  | Nije primjenljivo   | IN             | 30/04/2019 |
| 343. | <b>Lecitin CG / Lecithins ENG</b><br>CAS No: 8002-43-5; CIPAC No: Nije dodijeljen<br>Eines 232-307-2  | Kao što je opisano u Annexu Regulation (EU) No 231/2012.   | Nije dodijeljen   | FU             |            |
| 344. | <b>Lenacil CG / Lenacil ENG</b><br>CAS No 2164-08-1; CIPAC No 163   | ≥ 975 g/kg   | 3-cyclohexyl-1,5,6,7-tetrahydrocyclopentapyrimidine-2,4(3H)-dione   | HB             | 31/12/2018 |
| 345. | <b>Krečni sumpor CG / Lime sulphur (calcium polysulphid) ENG</b><br>CAS No 1344 - 81 - 6; CIPAC No 17   | ≥ 290 g/kg   | Calcium polysulfide   | FU, IN, AC     | 31/05/2021 |
| 346. | <b>Krečnjak CG / Limestone ENG</b><br>CAS No 1317-65-3; CIPAC No Nije dodijeljen  | ≥ 980 g/kg   | Nije dostupno   |                | 31/08/2019 |
| 347. | <b>Maltodekstrin CG / Maltodextrin ENG</b><br>CAS No 9050-36-6; CIPAC No 801  | ≥ 910 g/kg   | None allocated  | IN             | 30/09/2023 |
| 348. | <b>Mandestrobin CG / Mandestrobin ENG</b><br>CAS No: 173662-97-0; CIPAC No: Nije dostupno   | ≥ 940 g/kg (na osnovu suve mase)<br>Xylenes (ortho, meta, para), ethyl benzene max. 5 g/kg (TK)  | (RS)-2-methoxy-N-methyl-2-[α-(2,5-xylyloxy)-o-tolyl]acetamide   | FU             | 09/12/2025 |
| 349. | <b>Mepikvat CG / Mepiquat ENG</b><br>CAS No 15302-91-7; CIPAC No 440  | ≥ 990 g/kg   | 1,1-dimethylpiperidinium chloride (mepiquat chloride)   | PG             | 28/02/2019 |
| 350. | <b>Meptildinokap CG / Meptyldinocap ENG</b><br>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)<br>Relevantne nečistoće:<br>2,6-dinitro-4-[(4RS)-octan-4-yl]phenyl (2E/Z)-but-2-enoate<br>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 |
| 351. | <b>Metaflumizon CG / Metaflumizone ENG</b><br>CAS No 139968-49-3; CIPAC No 779  | ≥ 945 g/kg<br>(90-100 % E-isomer<br>10-0 % Z-isomer)<br>Sledeća relevantna nečistoćashall ne smije premašiti određeni prag:<br>Hydrazine ≤ 1 mg/kg<br>4-(trifluoromethoxy)phenyl isocyanate ≤ 100 mg/kg<br>Toluene ≤ 2 g/kg  | (E:Z)-2'-[2-(4-cyanophenyl)-1-(α,α,α-trifluoro-m-tolyl)ethylidene]-4-(trifluoromethoxy)carbanilohidrazide                               | IN             | 31/12/2024 |
| 352. | <b>Metam (uključujući – kalijum i – natrijum) CG / Metam (incl. -potassium and -sodium) ENG</b><br>CAS No 144-54-7; CIPAC No 20   | ≥ 965 g/kg<br>Izražen kao metam-natrijum na osnovu suve mase<br>≥ 990 g/kg<br>Izražen kao metam-kalijum na osnovu suve mase<br>Relevant nečistoće:<br>methylisothiocyanate (MITC)<br>—max. 12 g/kg on dry weight basis (metam-sodium),<br>—max. 0,42 g/kg on dry weight basis (metam-potassium).<br>N,N'-dimethylthiourea (DMTU) | Methyldithiocarbamic acid   | FU, IN, HB, NE | 30/06/2022 |



|      |  |   |   |    |            |
|------|--|---|---|----|------------|
|      |  | —max. 23 g/kg na osnovu suve mase (metam-sodium),<br>—max. 6 g/kg na osnovu suve mase (metam-potassium).  |   |    |            |
| 353. | <b>Metarhizium anisopliae var. anisopliae soj BIPESCO 5/F52 CG / Metarhizium anisopliae var. anisopliae strain BIPESCO 5/F52 ENG</b><br>(formerly Metarhizium anisopliae)<br>STRAIN: BIPESCO 5/F52<br>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 | 30/04/2019 |
| 354. | <b>Metazahlor CG / Metazachlor ENG</b><br>CAS No 67129-08-2; CIPAC No 411  | ≥ 940 g/kg<br>Fabrička nečistoća toluene predstavljaju toksikološki rizik i uspostavljen je maksimalni nivo od 0,05 % .   | 2-chloro-N-(pyrazol-1-ylmethyl)acet-2',6'-xylydide  | HB | 31/07/2019 |
| 355. | <b>Metil nonil keton / Methyl nonyl ketone</b><br>CAS No 112-12-9; CIPAC No 846  | ≥ 975g/kg   | Undecan-2-one   | RE | 31/08/2019 |
| 356. | <b>Metobromuron CG / Metobromuron ENG</b><br>CAS No 3060-89-7; CIPAC No 168  | ≥ 978 g/kg  | 3-(4-bromophenyl)-1-methoxy-1-methylurea  | HB | 31/12/2024 |
| 357. | <b>Metosulam CG / Metosulam ENG</b><br>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-sulfonamide                             | HB | 30/04/2021 |
| 358. | <b>N- Tetradecilacetat CG/ N-Tetradecylacetate ENG</b><br>(Straight Chain Lepidopteran Pheromones)   |   |   | AT | 31/08/2019 |
| 359. | <b>Napropamide CG / Napropamide ENG</b><br>CAS No 15299-99-7   | ≥ 980 g/kg  | 7-chloro-3-methylquinoline-8-carboxylic acid  | HB | 31/12/2020 |
| 360. | <b>Ulje pomorandže CG / Orange oil ENG</b><br>CAS No 8028-48-6 (Orange extract)<br>5989-27-5 (D-limonene); CIPAC No 902  | ≥ 945 g/kg (of D-limonene)<br>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 |
| 361. | <b>Orizalin CG / Oryzalin ENG</b><br>CAS No 19044-88-3; CIPAC No 537   | ≥ 960 g/kg<br>N-nitrosodipropylamine:<br>≤ 0,1 mg/kg<br>Toluene: ≤ 4 g/kg   | 3,5-dinitro-N4,N4-dipropylsulfanilamide   | HB | 31/05/2021 |
| 362. | <b>Oksadiazon CG / Oxadiazon ENG</b><br>CAS No 19666-30-9; CIPAC No 213  | ≥ 940 g/kg  | 5-tert-butyl-3-(2,4-dichloro-5-isopropoxyphenyl)-1,3,4-oxadiazol-2(3H)-one  | HB | 31/12/2018 |
| 363. | <b>Paklobutrazol CG / Paclobutrazol ENG</b><br>CAS No 76738-62-0; CIPAC No 445   | ≥ 930 g/kg  | (2R,3R)-1-(4-chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pentan-3-ol                                      | PG | 31/05/2021 |
| 364. | <b>Paecilomyces fumosoroseus soj Fe9901 CG / Paecilomyces fumosoroseus strain Fe9901 ENG</b><br>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<br>Maximum 3,0 × 10 <sup>9</sup> CFU/g  | Nije primjenljivo   | IN | 30/09/2023 |
| 365. | <b>Paecilomyces lilacinus soj 251 CG / Paecilomyces lilacinus strain 251 ENG</b><br>Samson 1974 strain 251 (AGAL; No 89/030550)<br>CIPAC No 753  |   | Nije primjenljivo   | NE | 31/07/2018 |
| 366. | <b>Penflufen CG / Penflufen ENG</b><br>CAS No 494793-67-8; CIPAC No 826  | ≥ 950 g/kg<br>1:1 (R:S) odnos enantiomera   | 2'-[(R,S)-1,3-dimethylbutyl]-5-fluoro-1,3-dimethylpyrazole-4-carboxanilide  | FU | 31/01/2024 |
| 367. | <b>Penoksulam CG / Penoksulam ENG</b><br>CAS No 219714-96-2; CIPAC No 758  | > 980 g/kg<br>Nečistoća<br>Bis-CHYMP<br>2-chloro-4-[2-(2-chloro-5-methoxy-4-  | 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 | 31/07/2020 |

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|      |   | pyrimidinyl)hydrazino]-5-methoxypyrimidine ne smije prekoračiti 0,1 g/kg u tehničkom materijalu              |   |        |            |
| 368. | <b>Pentopirad CG / Penthiopyrad ENG</b><br>CAS No 183675-82-3; CIPAC No 824   | ≥ 980 g/kg<br>(50:50 racemic mixture)  | (RS)-N-[2-(1,3-dimethylbutyl)-3-thienyl]-1-methyl-3-(trifluoromethyl)pyrazole-4-carboxamide                           | FU     | 30/04/2024 |
| 369. | <b>Pepino mosaic virus soj CH2 isolate 1906 CG / Pepino mosaic virus strain CH2 isolate 1906 ENG</b><br>GenBank, accession broj JN835466<br>CIPAC No: Nije dodijeljen   | Minimalna koncentracija 5 × 10 <sup>5</sup> viral genomskih kopija per µL.                                   | Nije primjenljivo   | EL, VI | 07/08/2030 |
| 370. | <b>Biber CG / Pepper ENG</b><br>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     | 31/08/2019 |
| 371. | <b>Phlebiopsis gigantea (several strains)</b><br>STRAIN: VRA 1835<br>Culture collection: No ATCC 90304<br>STRAIN: VRA 1984<br>Culture collection: No DSM16201<br>STRAIN: VRA 1985<br>Culture collection: No DSM 16202<br>STRAIN: VRA 1986<br>Culture collection: No DSM 16203<br>STRAIN: FOC PG B20/5<br>Culture collection: No IMI 390096<br>STRAIN: FOC PG SP log 6<br>Culture collection: No IMI 390097<br>STRAIN: FOC PG SP log 5<br>Culture collection: No IMI 390098<br>STRAIN: FOC PG BU 3<br>Culture collection: No IMI 390099<br>STRAIN: FOC PG BU 4<br>Culture collection: No IMI 390100<br>STRAIN: FOC PG 410.3<br>Culture collection: No IMI 390101<br>STRAIN: FOC PG97/1062/116/1.1<br>Culture collection: No IMI 390102<br>STRAIN: FOC PG B22/SP1287/3.1<br>Culture collection: No IMI 390103<br>STRAIN: FOC PG SH 1<br>Culture collection: No IMI 390104<br>STRAIN: FOC PG B22/SP1190/3.2<br>Culture collection: No IMI 390105 | Nijesu relevantne nečistoće  | Nije primjenljivo   | FU     | 30/04/2019 |
| 372. | <b>Fosfan CG / Phosphane ENG</b><br>CAS No 7803-51-2; CIPAC No 127  | ≥ 994 g/kg<br>Relevantna nečistoća arsane ne smije premašiti 0,023 g/kg u tehničkom materijalu               | Phosphane   | IN     | 31/03/2023 |
| 373. | <b>Pikloram CG / Picloram ENG</b><br>CAS No 1918-02-1; CIPAC No 174   | ≥ 920 g/kg   | 4-amino-3,5,6-trichloropyridine-2-carboxylic acid   | HB     | 31/12/2018 |
| 374. | <b>Pikolinafen CG / Picolinafen ENG</b><br>CAS No 137641-05-5; CIPAC No 639   | 970 g/kg   | 4'-Fluoro-6-[(α,α,α-trifluoro-m-tolyl)oxy]picolinanilide  | HB     | 30/06/2016 |
| 375. | <b>Ulje citronele CG / Plant oils - Citronella oil ENG</b><br>CAS No 8000-29-1; CIPAC No 905  | Suma sledeće nečistoće ne smije premašiti 0,1 % od tehničkog materijala: methyl eugenol i methyl-isoeugenol. | Citronella Oil je kompleks mješavina hemijskih supstanci. Onovne komponente su: Citronellal (3,7-dimethyl-6-octenal). | HB     | 31/08/2019 |

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|      |  |  | Geraniol ((E)-3,7-dimethyl-2,6-octadien-1-ol).<br>Citronellol (3,7-dimethyl-6-octan-2-ol).<br>Geranyl acetate (3,7-dimethyl-6-octen-1-yl acetate).                       |    |            |
| 376. | <b>Ulje karanfilića CG / Plant oils - Clove oil ENG</b><br>CAS No 94961-50-2 (clove oil)<br>97-53-0 (Eugenol — main component)<br>CIPAC No Nije dodijeljen   | ≥ 800 g/kg   | Clove Oil je kompleks mješavina hemijskih supstanci.<br>Osnovna komponenta je eugenol.   | RE | 31/08/2019 |
| 377. | <b>Ulje od nane CG / Plant oils - Spear mint oil ENG</b><br>CAS No 8008-79-5; CIPAC No Nije dodijeljen   | ≥ 550 g/kg as L- <i>Carvone</i>  | Spearmint oil  |    | 31/08/2019 |
| 378. | <b>Kalijum hidrogen karbonat CG / Potassium hydrogen carbonate ENG</b><br>CAS No 298-14-6; CIPAC No 853  | ≥ 99,5 %<br>Nečistoće:<br>Pb max. 10 mg/kg<br>As max. 3 mg/kg  | Potassium hydrogen carbonate   |    | 31/08/2019 |
| 379. | <b>Kalijum fosfonati CG / Potassium phosphonates (formerly potassium phosphite) ENG</b><br>CAS No<br>13977-65-6 for potassium hydrogen phosphonate<br>13492-26-7 for dipotassium phosphonate<br>Mixture: none<br>CIPAC No 756 (for potassium phosphonates) | 31,6 to 32,6 % phosphonate ions (suma hidrogenfosfonatom i fosfatnih iona)<br>17,8 to 20,0 % kalijum<br>≥ 990 g/kg na osnovu suve mase | Potassium hydrogen phosphonate,<br>Dipotassium phosphonate   | FU | 30/09/2023 |
| 380. | <b>Profoksidim CG / Profoxydim ENG</b><br>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 |
| 381. | <b>Propoksi karbazon CG / Propoxycarbazone ENG</b><br>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)carboxamidofonylbenzoic acid-methylester   | HB | 31/01/2017 |
| 382. | <b>Prosulfokarb CG / Prosulfocarb ENG</b><br>CAS No 52888-80-9; CIPAC No 539   | 970 g/kg   | S-benzyl dipropyl(thiocarbamat)  | HB | 31/10/2018 |
| 383. | <b>Prosulfuron CG / Prosulfuron ENG</b><br>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 | 30/06/2016 |
| 384. | <b><i>Pseudomonas</i> sp. Strain DSMZ 13134 CG / <i>Pseudomonas</i> sp. Strain DSMZ 13134 ENG</b><br>Collection broj: DSMZ 13134   | Minimum koncentracija: 3 × 10 <sup>14</sup> cfu/kg   | Nije primjenljivo  | FU | 31/01/2024 |
| 385. | <b>Putreskin CG / Putrescine (1,4-Diaminobutane) ENG</b><br>CAS No 110-60-1; CIPAC No 854  | ≥ 990 g/kg   | Butane-1,4-diamine   | AT | 31/08/2019 |
| 386. | <b>Piridalil CG / Pyridalyl ENG</b><br>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 |
| 387. | <b>Piridat CG / Pyridate ENG</b><br>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 |
| 388. | <b>Pirofenon CG / Pyriofenone ENG</b><br>CAS No 688046-61-9; CIPAC No 827  | ≥ 965g/kg  | (5-chloro-2-methoxy-4-methyl-3-pyridyl)(4,5,6-trimethoxy-o-tolyl)methanone   | FU | 31/01/2024 |
| 389. | <b>Pioksulam CG / Pyroksulam ENG</b><br>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 |
| 390. | <b><i>Pythium oligandrum</i> M1 CG / <i>Pythium oligandrum</i> M1 ENG</b><br>STRAINS: M1<br>Culture collection No ATCC 38472   | Nijesu relevantne nečistoće  | Nije primjenljivo  | FU | 30/04/2019 |
| 391. | <b>Kvarcni pijesak CG / Quartz sand ENG</b><br>CAS No 14808-60-7; CIPAC No Nije dodijeljen   | ≥ 915 g/kg<br>Maximum 0,1 % čestica kristalnog silicij dioksida (sa prečnikom ispod 50 um.)  | Quarz, Quartz, Siliciumdioxid, Silica, Silicon dioxide, SiO <sub>2</sub>   | RE | 31/08/2019 |
| 392. | <b>Kvinmerak CG / Quinmerac ENG</b><br>CAS No 90717-03-6; CIPAC No 563   | ≥ 980 g/kg   | 7-chloro-3-methylquinoline-8-carboxylic acid   | HB | 30/04/2021 |

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| 393. | <b>Kvinklamin CG / Quinoclamine ENG</b><br>CAS No 2797-51-5; CIPAC No 648   | ≥ 965 g/kg nečistoće:<br>dichlone (2,3-dichloro-1,4-naphthoquinone) max. 15 g/kg  | 2-amino-3-chloro-1,4-naphthoquinone  | AL,HB | 31/12/2018 |
| 394. | <b>Repelenti sa mirisom životinjskog ili biljnog porijekla – riblje ulje CG / Repellents by smell of animal or plant origin- fish oil ENG</b><br>CAS No 100085-40-3; CIPAC No 918             | ≥ 99 %<br>Relevantne nečistoće:<br>Dioxine max. 6 pg/kg za stočnu hranu<br>Hg max. 0,5 mg/kg hranu za životinje dobijenu od ribe i ostalih plodova mora obradom<br>Cd max. 2 mg/kg hrane životinjskog porijekla, osim u hrani za kućne ljubimce<br>Pb max. 10 mg/kg<br>PCBs max. 5 mg/kg  | Fish oil   | RE    | 31/08/2019 |
| 395. | <b>Repelenti sa mirisom životinjskog ili biljnog porijekla – ovčja mast CG / Repellents by smell of animal or plant origin - sheep fat ENG</b><br>CAS No 98999-15-6; CIPAC No Nije dodijeljen | Čista ovčja mast sadrži maksimum 0,18 % w/w/vode.   | Sheep Fat  | RE    | 31/08/2019 |
| 396. | <b>Repelenti sa mirisom životinjskog ili biljnog porijekla – sirovo talovo ulje CG/ Repellents by smell of animal or plant origin - tall oil crude ENG</b><br>CAS No 8002-26-4; CIPAC No 911  | Kvalitativni parametri ispod sadrže specifikaciju repelenata po mirisu životinjskog ili biljnog porijekla/ tal-ulja nafte:<br><br>acid broj: min. 125 mgKOH/g<br>sadržaj vode: max. 2 %<br>sadržaj smolne kisjelina: min. 35 % (proposed)<br>ash sadržaj: max. 0,2 %<br>pH: approx. min. 5,5<br>nesapunjive materije/ unsaponifiables: max. 12 %<br>slobodne mineralne kisjeline: max. 0,02 % | Nije dostupno  | RE    | 31/08/2019 |
| 397. | <b>Repelenti sa mirisom životinjskog ili biljnog porijekla – smola talovog ulja / Repellents by smell of animal or plant origin - tall oil pitch</b><br>CAS No 8016-81-7; CIPAC No 912        | Kompleksna smjesa estera masnih kiselina, kolofonija i male količine dimera i trimera smolne kisjeline u masnim kiselinama.   | Nije dostupno  | RE    | 31/08/2019 |
| 398. | <b>Reskalure CG / Rescalure ENG</b><br>CAS No: 67601-06-3; CIPAC No: Nije dostupno  | ≥ 750 g/kg<br>Odnos (3S,6R)/(3S,6S) treba da bude u opsegu 55/45 do 45/55. Opseg 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 |
| 399. | <b>S-abciscinska kisjelina CG / S-Absciscic acid ENG</b><br>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<br>or<br>(7E,9Z)-(6S)-6-hydroxy-3-oxo-11-apo-e-caroten-11-oic acid   | PG    | 30/06/2024 |
| 400. | <b>Salix spp. cortex CG / Salix spp. cortex ENG</b><br>CAS No: Nije dodijeljen; CIPAC No: Nije dodijeljen   | Evropska farmakopeja  | Nije primjenljivo  | FU    |            |
| 401. | <b>Ekstrakt morske alge CG / Sea-algae extract (formerly sea-algae extract and seaweeds) ENG</b><br>CAS No Nije dodijeljen; CIPAC No Nije dodijeljen  | Ekstrakt morskih algi je složena mješavina. Glavne komponente Main components kao pokazatelji: mannitol, fucoidans i alginates. Review report SANCO/2634/2008   | See algae extract  | PG    | 31/08/2019 |
| 402. | <b>Sedaksan CG / Sedaxane ENG</b><br>CAS No 874967-67-6 (trans isomer: 599197-38-3/cis isomer: 599194-51-1); CIPAC No 833   | ≥ 960 g/kg Sedaxane<br>(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 |

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| 403. | <b>Sinotefen CG / Sintofen (aka Cintofen) ENG</b><br>CAS No 130561-48-7; CIPAC No 717                                  | ≥ 980 g/kg<br>Nečistoće:<br>2-methoxyethanol, ne više od 0,25 g/kg<br>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     | 31/05/2021 |
| 404. | <b>Natrijum 5-nitroguaiakolate CG / Sodium 5-nitroguaiacolate ENG</b><br>CAS No 67233-85-6; CIPAC broj Nije dodijeljen | ≥ 980 g/kg   | Sodium 2-methoxy-5-nitrophenolate  | PG     | 31/10/2019 |
| 405. | <b>Natrijum aluminijum silikat CG / Sodium aluminium silicate ENG</b><br>CAS No 1344-00-9; CIPAC No Nije dodijeljen    | 1 000 g/kg   | Sodium aluminium silicate: $\text{Na}_x[(\text{AlO}_2)_x(\text{SiO}_2)_y] \times \text{zH}_2\text{O}$  | RE     | 31/08/2019 |
| 406. | <b>Natrijum hidrogen karbonat CG / Sodium hydrogen carbonate ENG</b><br>CAS No: 144-55-8                               | Ocjena hrane   | Sodium hydrogen carbonate  | FU     |            |
| 407. | <b>Natrijum hipohlorit CG / Sodium hypochlorite ENG</b><br>CAS No 7681-52-9; CIPAC No Nije dodijeljen                  | 10 % (w/w) izražen kao chlorine  | Sodium Hypochlorite  | BA     | 31/08/2019 |
| 408. | <b>Natrijum o-nitrofenolat CG / Sodium o-nitrophenolate ENG</b><br>CAS No 824-39-5; CIPAC broj Nije dodijeljen         | ≥ 980 g/kg<br>Sledeće nečistoće predstavljaju toksikološku zabrinutost:<br>Phenol<br>Max sadržaj: 0,1 g/kg<br>2,4 dinitrophenol<br>max sadržaj: 0,14 g/kg<br>2,6 dinitrophenol<br>max sadržaj: 0,32 g/kg | Sodium 2-nitrophenolate; sodium o-nitrophenolate   | PG     | 31/10/2019 |
| 409. | <b>Natrijum p-nitrofenolat CG / Sodium p-nitrophenolate ENG</b><br>CAS No 824-78-2; CIPAC broj Nije dodijeljen         | ≥ 998 g/kg<br>Sledeće nečistoće predstavljaju toksikološku zabrinutost:<br>Phenol<br>max sadržaj: 0,1 g/kg<br>2,4 dinitrophenol<br>max sadržaj: 0,07 g/kg<br>2,6 dinitrophenol<br>max sadržaj: 0,09 g/kg | Sodium 4-nitrophenolate; sodium p-nitrophenolate   | PG     | 31/10/2019 |
| 410. | <b>Natrijum srebro tiosulfat CG / Sodium silver thiosulphate ENG</b><br>CAS No Nije dodijeljen; CIPAC No 762           | ≥ 10,0 g Ag/kg<br>Izražen kao srebro (Ag)  | Nije primjenljivo  | PG     | 30/04/2024 |
| 411. | <b>Spinetoram CG / Spinetoram ENG</b><br>CAS No 935545-74-7; CIPAC No 802  | ≥ 830 g/kg<br>50-90 % XDE-175-J; i 50-10 % XDE-175-L<br>Limit tolerancije (g/kg):<br>XDE-175-J = 581-810<br>XDE-175-L = 83-270   | XDE-175-J (Major factor)<br>(2R,3aR,5aR,5bS,9S,13S,14R,16aS, 16bR)-2-(6-deoxy-3-O-ethyl-2,4-di-O-methyl- $\alpha$ -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<br>XDE_175-L (Minor factor)<br>(2S,3aR,5aS,5bS,9S,13S,14R,16aS,16bS)-2-(6-deoxy-3-O-ethyl-2,4-di-O-methyl- $\alpha$ -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 |
| 412. | <b>Spiromesifen CG / Spiromesifen ENG</b><br>CAS No 283594-90-1; CIPAC No 747  | ≥ 965 g/kg (racemic)<br>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 |
| 413. | <b>Spirotetramat CG / Spirotetramat ENG</b><br>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 |

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| 414. | <b><i>Spodoptera littoralis nucleopolyhedrovirus CG / Spodoptera littoralis nucleopolyhedrovirus ENG</i></b><br>DSMZ broj: BV-0005  | Maksimum koncentracija: $1 \times 10^{12}$ OB/l (virusnih opni/occlusion bodies/l)   | Nije primjenljivo   | IN     | 31/05/2023 |
| 415. | <b>Streptomyces K61 (formerly <i>S. griseoviridis</i>) CG / Streptomyces K61 (formerly <i>S. griseoviridis</i>) ENG</b><br>STRAIN: K61<br>Culture collection: No DSM 7206 | Nijesu relevantne nečistoće  | Nije primjenljivo   | FU     | 30/04/2019 |
| 416. | <b><i>Streptomyces lydicus</i> WYEC 108 CG / <i>Streptomyces lydicus</i> WYEC 108 ENG</b><br>Collection broj: American Type Culture Collection (USDA) ATCC 55445          | Minimum koncentracija: $5,0 \times 10^8$ CFU/g   | Nije primjenljivo   | FU, BA | 31/12/2024 |
| 417. | <b>Saharoz CG / Sucrose ENG</b><br>CAS No: 57-50-1  | Ocjena hrane   | $\alpha$ -D-glucopyranosyl-(1 $\rightarrow$ 2)- $\beta$ -D-fructofuranoside or $\beta$ -D-fructofuranosyl-(2 $\rightarrow$ 1)- $\alpha$ -D-glucopyranoside  | EL     |            |
| 418. | <b>Sulkotriion CG / Sulcotriione ENG</b><br>CAS No 99105-77-8; CIPAC No 723   | $\geq 950$ g/kg<br>Nečistoće:<br>—hydrogen cyanide: ne više od 80 mg/kg<br>—toluene: ne više od 4 g/kg   | 2-(2-chloro-4-mesylbenzoyl)cyclohexane-1,3-dione  | HB     | 31/08/2019 |
| 419. | <b>Sulfosulfuron CG / Sulfosulfuron ENG</b><br>CAS No: 141776-32-1; CIPAC No: 601   | $\geq 980$ g/kg<br>Sledeće relevantne nečistoće ne smiju premašiti određeni prag u tehničkom materijalu: Phenol: $< 2$ g/kg  | 1-(4,6-dimethoxypyrimidin-2-yl)-3-(2-ethylsulfonylimidazo[1,2-a]pyridine-3-ylsulfonyl)urea  | HB     | 31/12/2030 |
| 420. | <b>Sulfoksa flor CG / Sulfoxaflor ENG</b><br>CAS No: 946578-00-3; CIPAC No: 820   | $\geq 950$ g/kg  | [methyl(oxo){1-[6-(trifluoromethyl)-3-pyridyl]ethyl}- $\lambda$ 6-sulfanylidene]cyanamide   | IN     | 18/08/2025 |
| 421. | <b>Sulfuril fluorid CG / Sulfuryl fluoride ENG</b><br>CAS No 002699-79-8; CIPAC No 757  | $> 994$ g/kg   | Sulfuryl fluoride   | IN     | 31/10/2020 |
| 422. | <b>Tau- Fluvalinat CG / Tau-Fluvalinate ENG</b><br>CAS No 102851-06-9; CIPAC No 786   | $\geq 920$ g/kg<br>(1:1 ratio of R- $\alpha$ -cyano i S- $\alpha$ -cyano isomers)<br>Nečistoće:<br>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     | 31/05/2021 |
| 423. | <b>Tebufenpirad CG / Tebufenpyrad ENG</b><br>CAS No 119168-77-3; CIPAC No 725   | $\geq 980$ g/kg  | N-(4-tert-butylbenzyl)-4-chloro-3-ethyl-1-methylpyrazole-5-carboxamide  | AC     | 31/10/2019 |
| 424. | <b>Tembotrion CG / Tembotriione ENG</b><br>CAS No 335104-84-2; CIPAC No 790   | $\geq 945$ g/kg<br>Sledeće relevantne nečistoće ne smiju premašiti određeni prag u tehničkom materijalu: Toluene: $\leq 10$ g/kg<br>HCN: $\leq 1$ g/kg   | 2-{2-chloro-4-mesyl-3-[(2,2,2-trifluoroethoxy)methyl]benzoyl} cyclohexane-1,3-dione   | HB     | 30/04/2024 |
| 425. | <b>Terbutilazin CG / Terbutylazine ENG</b><br>CAS No 5915-41-3; CIPAC No 234  | $\geq 950$ g/kg<br>Nečistoće:<br>Propazine ne više od 10 g/kg<br>Atrazine ne više od 1 g/kg<br>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 |
| 426. | <b>Terpenoidna mješavina CG/Terpenoid blend QRD-460</b><br>CIPAC No: 982  | Nominalna koncentracija svake komponente u aktivnoj supstanci kao proizvedena treba biti kao što slijedi:<br>— $\alpha$ -terpinene: 59,7 %;<br>—p-cymene: 22,4 %;<br>—d-limonene: 17,9 %.<br>Svaka komponenta treba da ima minimum čistoće kao što slijedi:<br>— $\alpha$ -terpinene: 89 %;<br>—p-cymene: 97 %;<br>—d-limonene: 93 % | Terpenoid blend QRD 460 je mješavina tri komponente:<br>— $\alpha$ -terpinene: 1-isopropyl-4-methylcyclohexa-1,3-diene;<br>—p-cymene: 1-isopropyl-4-methylbenzene;<br>—d-limonene: (R)-4-isopropenyl-1-methylcyclohexene. | AC, IN | 10/08/2025 |

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| 427. | <b>Tetrazonazol CG / Tetraconazole ENG</b><br>CAS No 112281-77-3; CIPAC No 726   | ≥ 950 g/kg (racemična smješa)<br>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 | 31/12/2019 |
| 428. | <b>Tienkarbazon CG / Thiencarbazone ENG</b><br>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 |
| 429. | <b>Timol CG / Thymol ENG</b><br>CAS No 89-83-8; CIPAC No 969   | ≥ 990 g/kg   | 5-methyl-2-propan-2-yl-phenol  | FU | 30/11/2023 |
| 430. | <b>Tralkoksidim CG / Tralkoxydim ENG</b><br>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 | 30/04/2019 |
| 431. | <b>Tri-alat CG / Tri-allate ENG</b><br>CAS No 2303-17-5; CIPAC No 97   | ≥ 940 g/kg<br>NDIPA (Nitroso-diisopropylamine)<br>max. 0,02 mg/kg      | S-2,3,3-trichloroallyl di-isopropyl<br>(thiocarbamate)   | HB | 31/12/2019 |
| 432. | <b>Triazoxid CG / Triazoxide ENG</b><br>CAS No 72459-58-6; CIPAC No 729  | ≥ 970 g/kg<br>Nečistoće:<br>toluene: ne više od 3 g/kg                 | 7-chloro-3-imidazol-1-yl-1,2,4-benzotriazine 1-oxide   | FU | 30/09/2021 |
| 433. | <b>Trichoderma asperellum (formerly T. harzianum) sojevi ICC012, T25 i TV1 CG / Trichoderma asperellum (formerly T. harzianum) strains ICC012, T25 and TV1 ENG</b><br>STRAIN: ICC012<br>Culture collection No CABI CC IMI 392716<br>STRAIN: Trichoderma asperellum (formerly T. viride T25) T25<br>Culture collection No CECT 20178<br>STRAIN: Trichoderma asperellum (formerly T. viride TV1) TV1<br>Culture collection No MUCL 43093 | Nijesu relevantne nečistoće  | Nije primjenljivo  | FU | 30/04/2019 |
| 434. | <b>Trichoderma asperellum (soj T34) CG / Trichoderma asperellum (strain T34) ENG</b><br>CECT broj: 20417   | 1 × 10 <sup>10</sup> cfu/g   | Nije primjenljivo  | FU | 31/05/2023 |
| 435. | <b>Trichoderma atroviride (ranije T. harzianum) sojevi IMI 206040 i T11 CG / Trichoderma atroviride (formerly T. harzianum) strains IMI 206040 and T11 ENG</b><br>STRAIN: IMI 206040<br>Culture collection No IMI 206040, ATCC 20476;<br>STRAIN: T11<br>Culture collection: No<br>Spanish type culture collection CECT 20498, identical with IMI 352941  | Nijesu relevantne nečistoće  | Nije primjenljivo  | FU | 30/04/2019 |
| 436. | <b>Trichoderma atroviride soj I-1237 CG / Trichoderma atroviride strain I-1237 ENG</b><br>CNCM broj: I-1237  | 1x10 <sup>9</sup><br>cfu/g (1x10 <sup>10</sup> spores/g)               | Nije primjenljivo  | FU | 31/05/2023 |
| 437. | <b>Trichoderma gamsii (ranije T. viride) soj ICC080 CG / Trichoderma gamsii (formerly T. viride) strain ICC080 ENG</b><br>STRAINS:<br>ICC080<br>Culture collection No IMI CC broj 392151 CABI  | Nijesu relevantne nečistoće  | Nije primjenljivo  | FU | 30/04/2019 |
| 438. | <b>Trichoderma harzianum strains T-22 and ITEM 908 (Trichoderma harzianum Rifai) CG / Trichoderma harzianum soj T-22 i ITEM 908 (Trichoderma harzianum Rifai) ENG</b>  | Nijesu relevantne nečistoće  | Nije primjenljivo  | FU | 30/04/2019 |

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|------|---|--|---|--------|------------|
|      | STRAIN:<br>Trichoderma harzianum T-22;<br>Culture collection No ATCC 20847<br>STRAIN: Trichoderma harzianum ITEM 908;<br>Culture collection No CBS 118749   |  |   |        |            |
| 439. | <b>Trichoderma polysporum strain IMI 206039 CG / Trichoderma polysporum strain IMI 206039 ENG</b><br>STRAIN: Trichoderma polysporum IMI 206039<br>Culture collection No IMI 206039, ATCC 20475  | Nijesu relevantne nečistoće  | Nije primjenljivo   | FU     | 30/04/2019 |
| 440. | <b>Triflumizol CG / Triflumizole ENG</b><br>CAS No 99387-89-0; CIPAC No 730   | ≥ 980 g/kg<br>Nečistoće:<br>Toluene: ne više od 1 g/kg   | (E)-4-chloro- $\alpha,\alpha,\alpha$ -trifluoro-N-(1-imidazol-1-yl-2-propoxyethylidene)-o-toluidine | FU     | 30/06/2020 |
| 441. | <b>Triflumuron CG / Triflumuron ENG</b><br>CAS No 64628-44-0; CIPAC No: 548   | ≥ 955 g/kg<br>Nečistoće:<br>—N,N'-bis-[4-(trifluoromethoxy)phenyl]urea: ne više od 1 g/kg<br>—4-trifluoro-methoxyaniline: ne više od 5 g/kg  | 1-(2-chlorobenzoyl)-3-[4-trifluoromethoxyphenyl]urea  | IN     | 31/03/2021 |
| 442. | <b>Triflusulfuron CG / Triflusulfuron ENG</b><br>CAS No 126535-15-7; CIPAC No 731   | ≥ 960 g/kg<br>N,N-dimethyl-6-(2,2,2-trifluoroethoxy)-1,3,5-triazine-2,4-diamine<br>Max. 6 g/kg   | 2-[4-dimethylamino-6-(2,2,2-trifluoroethoxy)-1,3,5-triazin-2-yl]carbamoylsulfamoyl]-m-toluic acid   | HB     | 31/12/2019 |
| 443. | <b>Trimetilamin hidroklorid CG / Trimethylamine hydrochloride ENG</b><br>CAS No 593-81-7; CIPAC No Nije dodijeljen  | ≥ 988 g/kg   | Trimethylamine hydrochloride  | AT     | 31/08/2019 |
| 444. | <b>Tritosulfuron CG / Tritosulfuron ENG</b><br>CAS No 142469-14-5; CIPAC No 735   | ≥ 960 g/kg<br>Sljedeće fabričke nečistoće se smatraju toksikološkom zabrinutosti i svaka od njih ne smije premašiti određeni iznos u tehničkom materijalu:<br>2-Amino-4-methoxy-6-(trifluoromethyl)-1,3,5-triazine:<br><0,2 g/kg | 1-(4-methoxy-6-trifluoromethyl-1,3,5-triazin-2-yl)-3-(2-trifluoromethyl-benzenesulfonyl)urea        | HB     | 30/11/2018 |
| 445. | <b>Urea CG /Urea ENG</b><br>CAS No 57-13-6; CIPAC No 913  | ≥ 98 % w/w   | Urea  | AT, FU | 31/08/2019 |
| 446. | <b>Valifenalat CG / Valifenalate (formerly Valiphenal)ENG</b><br>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 |
| 447. | <b>Verticillium albo-atrum ( prethodno Verticillium dahliae) soj WCS850 CG / Verticillium albo-atrum (formerly Verticillium dahliae) strain WCS850 ENG</b><br>STRAIN: Verticillium albo-atrum izolovan WCS850<br>Culture collection No CBS 276.92 | Nijesu relevantne nečistoće  | Nije primjenljivo   | FU     | 30/04/2019 |
| 448. | <b>Sirće CG /Vinegar ENG</b><br>CAS No: 90132-02-8  | Ocjena hrane sadrži maksimum 10 % sirćetne kiseline  | Nije dostupno   | BA, FU |            |
| 449. | <b>Cink fosfid CG/ Zinc phosphide ENG</b><br>CAS No 1314-84-7; CIPAC No 69  | ≥ 800 g/kg   | Trizinc diphosphide   | RO     | 30/04/2021 |
| 450. | <b>Zucchini Yellow Mosaik Virus CG, slab soj / Zucchini Yellow Mosaik Virus, weak strain ENG</b><br>ATCC pristupni broj: PV-593   | ≥ 0,05 mg/l  | Nije primjenljivo   | EL     | 31/05/2023 |

FU – fungicide (fungicide)



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

2. Danom objavljivanja ove liste prestaje da važi Lista aktivnih supstanci dozvoljenih za upotrebu u sredstvima za zaštitu bilja (»Službeni list CG«, broj 3/15).

3. Ova lista objaviće se u "Službenom listu Crne Gore".

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\* U ovu Listu prenešena je Implementaciona 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

Broj: 320/16-0101-60/1  
Podgorica, 1. februara 2016. godine

Vd direktorka,  
**Zorka Prljević, s.r.**