



Popis ispitnih metoda u fleksibilnom području akreditacije, status 2026-04-29 / *The valid list of the test methods in the flexible scope of accreditation, status 2026-04-29*

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**FLEKSIBILNO PODRUČJE AKREDITACIJE / FLEXIBLE SCOPE OF ACCREDITATION** Služba za zdravstvenu ekologiju

Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property Granica kvantifikacije / Quantification limit	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change
<b>I – Hrana i hrana za životinje</b>							
<b>Aditivi (A)</b> Sladila (A1), Kofein i konzervansi (A2), Nitriti (A3), <b>Kontaminanti (B)</b> Ostaci pesticida (B1)- GC-MS/MS (B1-1), UPLC-MS/MS i LC-MS/MS (B1-2), GC-ECD (B1-3), Metali (B2) - AAS: PAAS, MHS, DMA (B2-1), ICP- MS (B2-2), Mikotoksini (B3), Nitrati (B4), Cijanurna kiselina (B5), Policiklički aromatski ugljikovodici (B6), <b>Kvaliteta (C)</b> , <b>Farmakološki aktivne tvari (D)</b> Kloramfenikol (D1), Sulfonamidi (D2), <b>Alergeni (E)</b> i <b>Biljni toksini (F)</b> .							
<b>I – Food and Feed</b>							
<b>Additives (A)</b> Sweeteners (A1), Caffeine and preservatives (A2), Nitrites (A3), <b>Contaminants (B)</b> Pesticide residues (B1)- GC-MS (B1-1), UPLC-MS/MS (B1-2), GC-ECD (B1-3), Metals (B2) - AAS: PAAS, MHS, DMA (B2-1), ICP- MS (B2-2), Mycotoxins (B3), Nitrates (B4), Cyanuric acid (B5), Polycyclic aromatic hydrocarbons (B6), <b>Quality (C)</b> , <b>Pharmacologically active substances (D)</b> Chloramphenicol (D1), Sulfonamides (D2), <b>Allergens (E)</b> and <b>Plant toxins (F)</b> .							
<b>Aditivi (A)</b> Sladila (A1) <b>Additives (A)</b> Sweeteners (A1)							
1.	I A1-1	Osvježavajuća bezalkoholna pića Soft Drinks	Acesulfam K / Acesulfame K Saharin / Saccharine Aspartam / Aspartame 1 mg L <sup>-1</sup>	HPLC-UV	HRN EN 12856:2000 (EN 12856:1999) SOP-90-053 Izdanje/Edition 04 2025-01-14	08.12.2003.	14.01.2025.
2.	I A1-2	Dijetetski proizvodi Dietary Products	Acesulfam K / Acesulfame K Saharin / Saccharine Aspartam / Aspartame 1 mg kg <sup>-1</sup>	HPLC-UV	HRN EN 12856:2000 (EN 12856:1999) SOP-90-053 Izdanje/Edition 04 2025-01-14	08.12.2003.	14.01.2025.
3.	I A1-3	Osvježavajuća bezalkoholna pića Soft Drinks	Određivanje ciklamata / Determination of cyclamate 1 mg L <sup>-1</sup>	HPLC-UV	HRN EN 12857:2000 (EN 12857:1999) SOP-85-053 Izdanje/Edition 03 2016-03-10	06.09.2006.	10.03.2016



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<b>Aditivi (A) Kofein i konzervansi (A2)</b> <b>Additives (A) Caffeine and preservatives (A2)</b>							
4.	I A2-1	Osvježavajuća bezalkoholna pića Soft Drinks	Kofein / Caffeine Benzojeva kis. / Benzoic acid Sorbinska kis. / Sorbic acid 0,25 mg L <sup>-1</sup>	HPLC-UV	Vlastita metoda In-house method  SOP-84-053 Izdanje/Edition 07 2025-01-28	08.12.2003.	28.01.2025.
5.	I A2-2	Alkoholna pića Vino Alcoholic Beverages Wine	Sorbinska kis. / Sorbic acid 0,25 mg L <sup>-1</sup>	HPLC-UV	Vlastita metoda In-house method  SOP-84-053 Izdanje/Edition 07 2025-01-28	15.02.2011.	28.01.2025.
<b>Aditivi (A) Nitriti (A3)</b> <b>Additives (A) Nitrites (A3)</b>							
6.	I A3-1	Hrana Foodstuff  Mesni proizvodi Meat products	Određivanje nitrita/ Determination of nitrites Nitriti/nitrites 1 mg kg <sup>-1</sup>	HPLC-UV	Vlastita metoda In-house method  SOP-87-053 Izdanje/Edition 03 2016-02-22	16.03.2010.	22.02.2016.



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<b>Kontaminanti (B) Ostaci pesticida (B1) –GC-MS (B1-1), UPLC-MS/MS i LC-MS/MS (B1-2); Ostaci organoklornih pesticida GC-ECD (B1-3)</b> <b>Contaminants (B) Pesticide residues (B1) –GC-MS (B1-1), UPLC-MS/MS (B1-2); Organochlorine pesticides residues GC-ECD (B1-3)</b>							
7.	I B1-1-1	<b>Hrana biljnog porijekla</b> <i>Food of plant origin</i>  <b>Voće i povrće</b> Visoki udio vode Visoki udio kiseline <i>Fruits and vegetables</i> High water content High acid content	<b>0,01 mg kg<sup>-1</sup></b>  Aklonifen/ <i>Aclonifen</i> , Alaklor/ <i>Alachlor</i> , Aldrin/ <i>Aldrin</i> , Alidoklor/ <i>Allidochlor</i> , Atraton/ <i>Atraton</i> , Atrazin/ <i>Atrazine</i> , Atrazin-desetil/ <i>Atrazine-desethyl</i> , Azakonazol/ <i>Azaconazole</i> , Beflubutamid/ <i>Beflubutamid</i> , Benalaksil/ <i>Benalaxyl</i> , Benfluralin/ <i>Benfluralin</i> , Benoksakor/ <i>Benoxacor</i> , Benzoilpropetil/ <i>Benzoylprop-ethyl</i> , Bifenazat/ <i>Bifenazate</i> , Bifenil/ <i>Biphenyl</i> , Bifentrin/ <i>Bifenthrin</i> , Bromociklen/ <i>Bromocyclen</i> , Bromofos/ <i>Bromophos</i> , Bromofos-etil/ <i>Bromophos-ethyl</i> , Bromopropilat/ <i>Bromopropylate</i> , Buprofezin/ <i>Buprofezin</i> , Butafenacil/ <i>Butafenacyl</i> , Butaklor/ <i>Butachlor</i> , Butamifos/ <i>Butamifos</i> , Butilat/ <i>Butylate</i> , Butralin/ <i>Butralin</i> , Cianofenfos/ <i>Cyanophenphos</i> , Cianofos/ <i>Cyanophos</i> , Ciflufenamid/ <i>Cyflufenamid</i> , Cikloat/ <i>Cycloate</i> , Cimiazol/ <i>Cymiazole</i> , Ciprofuram/ <i>Cyprofuram</i> , DCPA/ <i>DCPA</i> ( <i>Dachtal</i> , <i>Chlorthal-dimethyl</i> ), DDD-o,p'/ <i>DDD-o,p'</i> , DDD-p,p'/ <i>DDD-p,p'</i> , DDE-o,p'/ <i>DDE-o,p'</i> , DDE-p,p'/ <i>DDE-p,p'</i> , DDT-o,p'/ <i>DDT-o,p'</i> , DDT-p,p'/ <i>DDT-p,p'</i> , DEF (Tribufos)/ <i>DEF</i> ( <i>Tribufos</i> ), Dezmetrin/ <i>Desmetryn</i> , Dialat I/ <i>Dialate I</i> , Dialat II/ <i>Dialate II</i> , Dialifos/ <i>Dialifos</i> , Diazinon/ <i>Diazinon</i> , Dieldrin/ <i>Dieldrin</i> , Difenamid/ <i>Diphenamid</i> , Difenilamin/ <i>Diphenylamine</i> , Diflufenikan/ <i>Diflufenican</i> , Diklofention/ <i>Dichlofenthion</i> , Diklofluaniid/ <i>Dichlofluaniid</i> , Diklofopmetil/ <i>Diclofop-methyl</i> , Dikloran/ <i>Dichloran</i> , Dikloroanilin, 3, 5-/ <i>Dichloroaniline</i> , 3,5-, Diklorvos/ <i>Dichlorvos</i> , Diklobutrazol/ <i>Diclobutrazol</i> , Dimetaklor/ <i>Dimethachlor</i> , Dimetenamid/ <i>Dimethenamid</i> , Dinikonazol/ <i>Diniconazole</i> , Dioksation/ <i>Dioxathion</i> , Disulfoton/ <i>Disulfoton</i> ,	GC-MS/MS	HRN EN 15662:2018 (EN 15662:2018)  SOP-269-053 Izdanje/Edition 05 2025-06-04	27.07.2012.	08.09.2025.



			<p>Ditalimfos/<i>Ditalimfos</i>, Ditiopir/<i>Dithiopyr</i>, Endosulfan I (alfa)/<i>Endosulfan I (alpha)</i>, Endosulfan II (beta)/<i>Endosulfan II (beta)</i>, Endosulfan sulfat/<i>Endosulfan sulphate</i>, Endrin/<i>Endrin</i>, EPN/<i>EPN</i>, Etakonazol/<i>Etaconazole</i>, Etalfluralin/<i>Ethalfuralin</i>, Etoprofos/<i>Ethoprophos</i>, Etilan/<i>Ethylan</i>, Etion/<i>Ethion</i>, Etofenproks/<i>Etofenprox</i>, Etofumezat/<i>Ethofumesate</i>, Etridiazol/<i>Etridiazole</i>, Fenamidon/<i>Fenamidone</i>, Fenarimol/<i>Fenarimol</i>, Fenitrotion/<i>Fenitrothion</i>, Fenoksanil/<i>Fenoxanyl</i>, Fenotrin I/<i>Phenothrin I</i>, Fenotrin II/<i>Phenothrin II</i>, Fenpropatrin/<i>Fenpropathrin</i>, Fenpropidin/<i>Fenpropidin</i>, Fenson/<i>Fenson</i>, Fensulfotion/<i>Fensulfothion</i>, Fensulfotion sulfon/<i>Fensulfothion sulfone</i>, Fention/<i>Fenthion</i>, Fentoat/<i>Phenthoate</i>, Fipronil sulfon/<i>Fipronil sulfone</i>, Fluazifop-butil/<i>Fluazifop-butyl</i>, Flufenacet/<i>Flufenacet</i>, Flukloranil/<i>Fluchloralin</i>, Flukvinkonazol/<i>Fluquinconazole</i>, Flumetralin/<i>Flumetralin</i>, Fluotrimazol/<i>Fluotrimazole</i>, Fonofos/<i>Fonofos</i>, Ftalid/<i>Phthalide</i>, Heksaklorobenzen/<i>Hexachlorobenzene</i>, Heksaklorocikloheksan-alfa/<i>Hexachlorocyclohexane-alfa</i>, Heksaklorocikloheksan-beta/<i>Hexachlorocyclohexane-beta</i>, Heksaklorocikloheksan-delta/<i>Hexachlorocyclohexane-delta</i>, Heksakonazol/<i>Hexaconazole</i>, Heptaklor/<i>Heptachlor</i>, Heptaklor endo-epoksid (izomer A)/<i>Heptachlor endo-epoxide (isomer A)</i>, Heptaklor ekso-epoksid (izomer B)/<i>Heptachlor exo-epoxide (isomer B)</i>, Iprobenfos/<i>Iprobenfos</i>, Izobenzan (Telodrin)/<i>Isobenzane (Telodrin)</i>, Izodrin/<i>Isodrin</i>, Izofenfos/<i>Isofenphos</i>, Izokarbofos/<i>Isocarbophos</i>, Izoksadifen-etil/<i>Isxadifen-ethyl</i>, Izopropalin/<i>Isopropalin</i>, Izoprotiolan/<i>Isoprothiolane</i>, Jodofenfos/<i>Iodofenphos</i>, Kaduzafos/<i>Cadusafos</i>, Karbofenotioin/<i>Carbophenothion</i>, Kinometionat/<i>Chinomethionate</i>, Klomazon/<i>Clomazone</i>, Klorbenzid/<i>Chlorbenside</i>, Klordan-cis/<i>Chlordane-cis</i>, Klordan-trans/<i>Chlordane-trans</i>, Kloretoksifos/<i>Chlorethoxyfos</i>, Klorfenapir/<i>Chlorfenapyr</i>, Klorfenvinfos/<i>Chlorfenvinphos</i>, Klormefos/<i>Chlormephos</i>, Klorobenzilat/<i>Chlorobenzilate</i>, Kloroneb/<i>Chloroneb</i>, Kloropropilat/<i>Chloropropylate</i>, <b>Klorotalonil/<i>Chlorotalonil</i></b>, Kloropirifos/<i>Chlorpyrifos</i>,</p>	GC-MS/MS	<p>HRN EN <u>15662:2018</u> (EN) <u>15662:2018</u></p> <p>SOP-269-053 Izdanje/<i>Edition</i> 05 2025-06-04</p>	
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			<p>Kloropirifos-metil/<i>Chlorpyrifos-methyl</i>, Klorprofam/<i>Chlorpropham</i>, Klortiofos/<i>Chlorthiophos</i>, Klozolinat/<i>Chlozolinat</i>, Krezoksim-metil/<i>Kresoxim-methyl</i>, Krimidin/<i>Crimidine</i>, Kumafos/<i>Coumaphos</i>, Kvinoksifen/<i>Quinoxifen</i>, Leptofos/<i>Leptophos</i>, Lindan/<i>Lindane</i>, Malation/<i>Malathion</i>, Mefenpir-dietil/<i>Mefenpyr-diethyl</i>, Metidation/<i>Methidathion</i>, Metoksiklor, p,p'-/<i>Methoxychlor, p,p'</i>-, Metolaklor/<i>Metolachlor</i>, Metribuzin/<i>Metribuzin</i>, Mireks/<i>Mirex</i>, Napropamid/<i>Napropamide</i>, <b>Nikotin/Nicotine</b>, Nitrapirin/<i>Nitrapyrin</i>, Nitrofen/<i>Nitrofen</i>, Nitrotal- izopropil/<i>Nitrothal-isopropyl</i>, Nuarimol/<i>Nuarimol</i>, Ofurace/<i>Ofurace</i>, Oksadiazon/<i>Oxadiazon</i>, Oksadiksil/<i>Oxadixyl</i>, Oksifluorfen/<i>Oxyfluorfen</i>, Paration/<i>Parathion</i>, Paration- metil/<i>Parathion-methyl</i>, Pebulat/<i>Pebulate</i>, Penkonazol/<i>Penconazole</i>, Pendimetalin/<i>Pendimethalin</i>, Pentakloroanilin/<i>Pentachloroaniline</i>, Piraflufen-etil/<i>Pyraflufen-ethyl</i>, Piributikarb/<i>Pyributicarb</i>, Piridafention/<i>Pyridaphenthion</i>, Pirifenoks I/<i>Pyrifenox I</i>, Pirifenoks II/<i>Pyrifenox II</i>, Pirimifos- etil/<i>Pirimiphos-ethyl</i>, Pirimifos-metil/<i>Pirimiphos-methyl</i>, Pretilaklor/<i>Pretilachlor</i>, Procimidon/<i>Procymidone</i>, Prodiamin/<i>Prodiamine</i>, Profenofos/<i>Profenofos</i>, Profluralin/<i>Profluralin</i>, Prometon/<i>Prometon</i>, Prometrin/<i>Prometryn</i>, Propafos/<i>Propaphos</i>, Propazin/<i>Propazine</i>, Propetamfos/<i>Propetamphos</i>, Propikonazol II/<i>Propiconazole II</i>, Propizoklor/<i>Propisochlor</i>, Protiofos/<i>Prothiofos</i>, Rezmetrin, cis-/<i>Resmethrin, cis-</i>, Simazin/<i>Simazine</i>, Simekonazol/<i>Simeconazole</i>, Simetrin/<i>Simetryn</i>, Sulfalat/<i>Sulphalate</i>, Sulfotep/<i>Sulfotep</i>, Sulprofos/<i>Sulprofos</i>, Tebukonazol/<i>Tebuconazole</i>, Tebupirimfos/<i>Tebupyrifos</i>, Teflutrin, cis-/<i>Tefluthrin, cis-</i>, Terbacil/<i>Terbacil</i>, Terbufos/<i>Terbufos</i>, Terbumeton/<i>Terbumeton</i>, Terbutilazin/<i>Terbuthylazine</i>, Terbutrin/<i>Terbutryn</i>, Tetrakonazol/<i>Tetraconazole</i>, Tetrametrin II/<i>Tetramethrin II</i>, Tetrasul/<i>Tetrasul</i>, Tiazopir/<i>Thiazopyr</i>, Tionazin/<i>Thionazin</i>, Tolifluanid/<i>Tolyfluanid</i>, Tolklofos-metil/<i>Tolclofos-methyl</i>, Transflutrin/<i>Transfluthrin</i>, Trialat/<i>Triallate</i>, Triazofos/<i>Triazophos</i>, Trifloksistrobilin/<i>Trifloxystrobin</i>, Trifluralin/<i>Trifluralin</i>, Trikloronat/<i>Trichloronat</i>, Unikonazol/<i>Uniconazole</i>,</p>			
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			Vinklozolin/ <i>Vinclozolin</i> .				
			<b>Ukupno / <i>In total</i> 215</b>				



8.	I B1-1-2	<p><b>Hrana sa visokim udjelom šećera i malim udjelom vode</b></p> <p><i>Food with high sugar and low water content</i></p>	<p><b>0,01 mg kg<sup>-1</sup></b></p> <p>Acetoklor/<i>Acetochlor</i>, Aklonifen/<i>Aclonifen</i>, Akrinatrin/<i>Acrinathrin</i>, Alaklor/<i>Alachlor</i>, Aldrin/<i>Aldrin</i>, Alidoklor/<i>Allidochlor</i>, Anilofos/<i>Anilofos</i>, Atraton/<i>Atraton</i>, Atrazin/<i>Atrazine</i>, Atrazin-desetil/<i>Atrazine-desethyl</i>, Azakonazol/<i>Azaconazole</i>, Beflubutamid/<i>Beflubutamid</i>, Benalaksil/<i>Benalaxy</i>, Benfluralin/<i>Benfluralin</i>, Benoksakor/<i>Benoxacor</i>, Benzoilpropetil/<i>Benzoylprop-ethyl</i>, Bifentrin/<i>Bifenthrin</i>, Bifenil/<i>Biphenyl</i>, Bromociklen/<i>Bromocyclen</i>, Bromofos/<i>Bromophos</i>, Bromofos-etil/<i>Bromophos ethyl</i>, Bromopropilat/<i>Bromopropylate</i>, Buprofezin/<i>Buprofezin</i>, Butaklor/<i>Butachlor</i>, Butafenacil/<i>Butafenacyl</i>, Butamifos/<i>Butamifos</i>, Butralin/<i>Butralin</i>, Butilat/<i>Butylate</i>, Cianazin/<i>Cyanazine</i>, Cianofenos/<i>Cyanophenphos</i>, Cianofos/<i>Cyanophos</i>, Cikloat/<i>Cycloate</i>, Ciflufenamid/<i>Cyflufenamid</i>, Ciprofuram/<i>Cyprofuram</i>, DCPA/<i>DCPA(Dachtal, Chlorthal-dimethyl)</i>, DDD-o,p'/<i>DDD-o,p'</i>, DDD-p,p'/<i>DDD-p,p'</i>, DDE-o,p'/<i>DDE-o,p'</i>, DDE-p,p'/<i>DDE-p,p'</i>, DDT-p,p'/<i>DDT-p,p'</i>, DEF (Tribufos)/<i>DEF (Tribufos)</i>, Dezmetrin/<i>Desmetryn</i>, Dialifos/<i>Dialifos</i>, Dialat I/<i>Dialate I</i>, Dialat II/<i>Dialate II</i>, Diazinon/<i>Diazinon</i>, Diazinon-okson (Diazokson)/<i>Diazinon-oxon (Diazoxon)</i>, Diklofention/<i>Dichlofenthion</i>, Dikloroanilin, 3,5-/<i>Dichloroaniline</i>, 3,5-, Diklorvos/<i>Dichlorvos</i>, Diklobutrazol/<i>Diclobutrazol</i>, Diklofop-metil/<i>Diclofop-methyl</i>, Dikloran/<i>Dichloran</i>, Dieldrin/<i>Dieldrin</i>, Diflufenikan/<i>Diflufenican</i>, Dimetaklor/<i>Dimethachlor</i>, Dimetenamid/<i>Dimethenamid</i>, Dinikonazol/<i>Diniconazole</i>, Diofenolan I/<i>Diofenolan I</i>, Diofenolan II/<i>Diofenolan II</i>, Dioksation/<i>Dioxathion</i>, Difenamid/<i>Diphenamid</i>, Difenilamin/<i>Diphenylamine</i>, Disulfoton sulfon/<i>Disulfoton sulfone</i>, Disulfoton/<i>Disulfoton</i>, Ditalimfos/<i>Ditalimfos</i>, Ditiopir/<i>Dithiopyr</i>, Dodemorf I/<i>Dodemorph I</i>, Dodemorf II/<i>Dodemorph II</i>, Endosulfan I (alfa)/<i>Endosulfan I (alpha)</i>, Endosulfan II (beta)/<i>Endosulfan II (beta)</i>, Endosulfan sulfat/<i>Endosulfan sulphate</i>, Endrin/<i>Endrin</i>, EPN/<i>EPN</i>, Etakonazol/<i>Etaconazole</i>, Etalfluralin/<i>Ethalfuralin</i>, Etion/<i>Ethion</i>, Etofumezat/<i>Ethofumesate</i>, Etoprofos/<i>Ethoprophos</i>, Etoksikvin/<i>Ethoxyquin</i>, Etilan/<i>Ethylan</i>, Etofenproks/<i>Etofenprox</i>,</p>	GC-MS/MS	<p>HRN EN 15662:2018 (EN 15662:2018)</p> <p>SOP-269-053 Izdanje/<i>Edition</i> 05 2025-06-04</p>	16.10.2017	04.06.2025.
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		<p>Etridiazol/<i>Etridiazole</i>, Famfur/<i>Famphur</i>, Fenamidon/<i>Fenamidone</i>, Fenarimol/<i>Fenarimol</i>, Fenitrotion/<i>Fenitrothion</i>, Fenoksanil/<i>Fenoxanyl</i>, Fenotrin II/<i>Phenothrin II</i>, Fenpropatrin/<i>Fenpropathrin</i>, Fenson/<i>Fenson</i>, Fensulfotion sulfon/<i>Fensulfothion sulfone</i>, Fention/<i>Fenthion</i>, Fentoat/<i>Phenthoate</i>, Fenvalerat II/<i>Fenvalerate II</i>, Fipronil sulfon/<i>Fipronil sulfone</i>, Fluazifop-butyl/<i>Fluazifop-butyl</i>, Flukloralin/<i>Fluchloralin</i>, Flucitriat I/<i>Flucythrinate I</i>, Flucitriat II/<i>Flucythrinate II</i>, Flufenacet/<i>Flufenacet</i>, Flumetralin/<i>Flumetralin</i>, Flumioksazin/<i>Flumioxazine</i>, Fluotrimazol/<i>Fluotrimazole</i>, Flukvinkonazol/<i>Fluquinconazole</i>, Fluvalinat-tau I/<i>Fluvalinate-tau I</i>, Fluvalinat-tau II/<i>Fluvalinate-tau II</i>, Fonofos/<i>Fonofos</i>, Forat sulfon/<i>Phorate sulfone</i>, Forat/<i>Phorate</i>, Fosfamidon I/<i>Phosphamidon I</i>, Fosfamidon II/<i>Phosphamidon II</i>, Ftalid/<i>Phthalide</i>, Heksaklorobenzen/<i>Hexachlorobenzene</i>, Heksaklorcikloheksan-alfa/<i>Hexachlorocyclohexane-alfa</i>, Heksaklorcikloheksan-beta/<i>Hexachlorocyclohexane-beta</i>, Heksaklorcikloheksan-delta/<i>Hexachlorocyclohexane-delta</i>, Heksakonazol/<i>Hexaconazole</i>, Heptaklor/<i>Heptachlor</i>, Heptaklor endo-epoksid (izomer A)/<i>Heptachlor endo-epoxide (isomer A)</i>, Heptaklor ekso-epoksid (izomer B)/<i>Heptachlor exo-epoxide (isomer B)</i>, Iprobenfos/<i>Iprobenfos</i>, Iprodion/<i>Iprodione</i>, Isazofos/<i>Isazofos</i>, Izobenzan (Telodrin)/<i>Isobenzane (Telodrin)</i>, Izokarbofos/<i>Isocarbophos</i>, Izodrin/<i>Isodrin</i>, Izofenfos/<i>Isofenfos</i>, Izopropalin/<i>Isopropalin</i>, Izoprotiolan/<i>Isoprothiolane</i>, Izoksadifen-etil/<i>Isoxadifen-ethyl</i>, Jodofenfos/<i>Iodofenfos</i>, Kaduzafos/<i>Cadusafos</i>, Karbofenotioin/<i>Carbophenothion</i>, Klorbenzid/<i>Chlorbenside</i>, Klordan-cis/<i>Chlordane-cis</i>, Klordan-trans/<i>Chlordane-trans</i>, Kloretoksifos/<i>Chlorethoxyfos</i>, Klorfenapir/<i>Chlorfenapir</i>, Klorfenson/<i>Chlorfenson</i>, Klorfenvinfos/<i>Chlorfenvinphos</i>, Klormefos/<i>Chlormephos</i>, Klorobenzilat/<i>Chlorobenzilate</i>, Kloroneb/<i>Chloroneb</i>, Kloropropilat/<i>Chloropropylate</i>, <b>Klorotalonil/Chlorotalonil</b>, Klorprofam/<i>Chlorpropham</i>, Klorpirifos/<i>Chlorpyrifos</i>, Klorpirifos-metil/<i>Chlorpyrifos-methyl</i>, Klortiofos/<i>Chlorthiophos</i>, Klozolinat/<i>Chlozoline</i>, Klomazon/<i>Clomazone</i>, Krezoksimitil/<i>Kresoxim-methyl</i>, Krimidin/<i>Crimidine</i>, Kumafos/<i>Coumaphos</i>, Kvinalfos/<i>Quinalphos</i>, Kvinoksifen/<i>Quinoxyfen</i>, <b>lambda-</b></p>	GC-MS/MS	<p>HRN EN 15662:2018 (EN 15662:2018)</p> <p>SOP-269-053 Izdanje/<i>Edition</i> 05 2025-06-04</p>	
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			<p><b>Cihalotrin/lambda-Cyhalothrin</b>, Leptofos/Leptophos, Lindan/Lindane, Malation/Malathion, Mefenpir-dietil/Mefenpyr-diethyl, Metazaklor/Metazachlor, Metidation/Methidathion, Metoksiklor, p, p'-/Methoxychlor, p, p'-, Metolaklor/Metolachlor, Metribuzin/Metribuzin, Mireks/Mirex, Molinat/Molinate, Napropamid/Napropamide, Nitrapirin/Nitrapyrin, Nitrofen/Nitrofen, Nitrotal-izopropil/Nitrothal-isopropyl, Nuarimol/Nuarimol, Ofuras/Ofurace, Oksadiazon/Oxadiazon, Oksadiksil/Oxadixyl, Oksifluorfen/Oxyfluorfen, Paraokson/Paraoxon, Paration/Parathion, Paration-metil/Parathion-methyl, Pebulat/Pebulate, Penkonazol/Penconazole, Pendimetalin/Pendimethalin, Pentakloroanilin/Pentachloroaniline, Permetrin I/Permethrin I, Permetrin II (trans)/Permethrin II (trans), Piraflufen-etil/Pyraflufen-ethyl, Piraklofos/Pyraclofos, Pirazofos/Pyrazophos, Piributikarb/Pyributicarb, Piridafention/Pyridaphenthion, Pirifenoks I/Pyrifenox I, Pirifenoks II/Pyrifenox II, Piriftalid/Pyriftalid, Pirimifos-etil/Pirimiphos-ethyl, Pirimifos-metil/Pirimiphos-methyl, Pretilaklor/Pretilachlor, Procimidon/Procymidone, Prodiamin/Prodiamine, Profenofos/Profenofos, Profluralin/Profluralin, Prometon/Prometon, Prometrin/Prometryn, Propaklor/Propachlor, Propafos/Propaphos, Propazin/Propazine, Propetamfos/Propetamphos, Propikonazol I/Propiconazole I, Propikonazol II/Propiconazole II, Propizoklor/Propisochlor, Protiofos/Prothiofos, Rezmetrin, cis-/Resmethrin, cis-, Simazin/Simazine, Simekonazol/Simeconazole, Simetrin/Simetryn, Sulfalat/Sulphalate, Sulfotep/Sulfotep, Sulprofos/Sulprofos, Svep/Swep, Tebukonazol/Tebuconazole, Tebupirimfos/Tebupyrifos, Teflutrin, cis-/Tefluthrin, cis-, Terbacil/Terbacil, Terbufos/Terbufos, Terbumeton/Terbumeton, Terbutilazin/Terbutylazine, Terbutrin/Terbutryn, Tetraklorvinfos, E-izomer/Tetrachlorvinphos, E-isomer, Tetrakonazol/Tetraconazole, Tetrametrin II/Tetramethrin II, Tetrazul/Tetrasul, Tiazopir/Thiazopyr, Tionazin/Thionazin, Tolklofos-metil/Tolclofos-methyl, Transflutrin/Transfluthrin, Trialat/Triallate, Triazofos/Triazophos, Trikloronat/Trichloronat, Trifloksistrobin/Trifloxystrobin, Trifluralin/Trifluralin, Unikonazol/Uniconazole, Vinklozolin/Vinclozolin.</p>			
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			<b>Ukupno / In total 243</b>				
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9.	I B1-1-3	<p><b>Hrana biljnog porijekla</b> <i>Food of plant origin</i></p> <p><b>Visoki udio ulja i vrlo mali udio vode</b> <i>High oil content and very low water content</i></p>	<p style="text-align: center;"><b>0,01 mg kg<sup>-1</sup></b></p> <p>Aklonifen/<i>Aclonifen</i>, Akrinatriin/<i>Acrinathrin</i>, Alaklor/<i>Alachlor</i>, Alidoklor/<i>Allidochlor</i>, Atraton/<i>Atraton</i>, Atrazin/<i>Atrazine</i>, Atrazin-desetil/<i>Atrazine-desethyl</i>, Azakonazol/<i>Azaconazole</i>, Beflubutamid/<i>Beflubutamid</i>, Benalaksil/<i>Benalaxyl</i>, Benfluralin/<i>Benfluralin</i>, Benoksakor/<i>Benoxacor</i>, Benzoilpropetil/<i>Benzoylprop-ethyl</i>, Bifenoks/<i>Bifenox</i>, Bifentrin/<i>Bifenthrin</i>, Bromociklen/<i>Bromocyclen</i>, Bromofos/<i>Bromophos</i>, Bromofosetil/<i>Bromophos-ethyl</i>, Bromopropilat/<i>Bromopropylate</i>, Buprofezin/<i>Buprofezin</i>, Butafenacil/<i>Butafenacyl</i>, Butaklor/<i>Butachlor</i>, Butamifos/<i>Butamifos</i>, Butilat/<i>Butylate</i>, Butralin/<i>Butralin</i>, Cianofenfos/<i>Cyanophenphos</i>, Cianofos/<i>Cyanophos</i>, Ciflufenamid/<i>Cyflufenamid</i>, Cikloat/<i>Cycloate</i>, Ciprofuram/<i>Cyprofuram</i>, Dazomet/<i>Dazomet</i>, DCPA/<i>DCPA</i>(<i>Dachtal, Chlorthal-dimethyl</i>), DDD-o,p'/<i>DDD-o,p'</i>, DDD-p,p'/<i>DDD-p,p'</i>, DEF (Tribufos)/<i>DEF (Tribufos)</i>, Dezmetrin/<i>Desmetryn</i>, Dialat I/<i>Dialate I</i>, Dialat II/<i>Dialate II</i>, Dialifos/<i>Dialifos</i>, Diazinon/<i>Diazinon</i>, Diazinon-okson (Diazokson)/<i>Diazinon-oxon (Diazoxon)</i>, Dieldrin/<i>Dieldrin</i>, Difenamid/<i>Diphenamid</i>, Difenilamin/<i>Diphenylamine</i>, Diflufenikan/<i>Diflufenican</i>, Diklofention/<i>Dichlofenthion</i>, Diklofop-metil/<i>Diclofop-methyl</i>, Dikloran/<i>Dichloran</i>, Dikloroanilin, 3,5-/<i>Dichloroaniline, 3,5-</i>, Diklorvos/<i>Dichlorvos</i>, Diklobutrazol/<i>Diclobutrazol</i>, Dimetenamid/<i>Dimethenamid</i>, Dinikonazol/<i>Diniconazole</i>, Diofenolan I/<i>Diofenolan I</i>, Dioksation/<i>Dioxathion</i>, Disulfoton/<i>Disulfoton</i>, Disulfoton sulfon/<i>Disulfoton sulfone</i>, Ditiopir/<i>Dithiopyr</i>, Endosulfan I (alfa)/<i>Endosulfan I (alpha)</i>, Endosulfan II (beta)/<i>Endosulfan II (beta)</i>, Endosulfan sulfat/<i>Endosulfan sulphate</i>, Endrin/<i>Endrin</i>, EPN/<i>EPN</i>, Etakonazol/<i>Etaconazole</i>, Etalfluralin/<i>Ethalfuralin</i>, Etilan/<i>Ethylan</i>, Etion/<i>Ethion</i>, Etofenproks/<i>Etofenprox</i>, Etofumezat/<i>Ethofumesate</i>, Etoprofos/<i>Ethoprophos</i>, Etridiazol/<i>Etridiazole</i>, Famfur/<i>Famphur</i>,</p>	GC-MS/MS	<p>HRN EN 15662:2018 (EN 15662:2018)</p> <p>SOP-269-053 Izdanje/<i>Edition</i> 05 2025-06-04</p>	27.07.2012	04.06.2025.
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			<p>Fenamidon/<i>Fenamidone</i>, Fenarimol/<i>Fenarimol</i>, Fenitrotion/<i>Fenitrothion</i>, Fenoksanil/<i>Fenoxanyl</i>, Fenpropatrin/<i>Fenpropathrin</i>, Fenson/<i>Fenson</i>, Fensulfotiofion/<i>Fensulfiothion</i>, Fensulfotiofion sulfon/<i>Fensulfiothion sulfone</i>, Fentiofion/<i>Fenthion</i>, Fentoat/<i>Phenthoate</i>, Fenvalerat I/<i>Fenvalerate I</i>, Fipronil sulfon/<i>Fipronil sulfone</i>, Fluazifop-butil/<i>Fluazifop-butyl</i>, Flucitrinat I/<i>Flucythrinate I</i>, Flucitrinat II/<i>Flucythrinate II</i>, Flufenacet/<i>Flufenacet</i>, Flukloralin/<i>Fluchloralin</i>, Flukvinkonazol/<i>Fluquinconazole</i>, Flumetralin/<i>Flumetralin</i>, Flumioksazin/<i>Flumioxazine</i>, Fluotrimazol/<i>Fluotrimazole</i>, Fonofos/<i>Fonofos</i>, Forat/<i>Phorate</i>, Fosfamidon II/<i>Phosphamidon II</i>, Ftalid/<i>Phthalide</i>, Heksaklorocikloheksan-alfa/<i>Hexachlorocyclohexane-alfa</i>, Heksaklorocikloheksan-beta/<i>Hexachlorocyclohexane-beta</i>, Heksaklorocikloheksan-delta/<i>Hexachlorocyclohexane-delta</i>, Heksakonazol/<i>Hexaconazole</i>, Heptaklor endo-epoksid (izomer A)/<i>Heptachlor endo-epoxide (isomer A)</i>, Heptaklor ekso-epoksid (izomer B)/<i>Heptachlor exo-epoxide (isomer B)</i>, Iprobenfos/<i>Iprobenfos</i>, Iprodion/<i>Iprodione</i>, Izobenzan (Telodrin)/<i>Isobenzane (Telodrin)</i>, Izodrin/<i>Isodrin</i>, Izofenfos/<i>Isofenphos</i>, Izokarbofos/<i>Isocarbophos</i>, Izoksadifen-etil/<i>Isxadifen-ethyl</i>, Izopropalin/<i>Isopropalin</i>, Izoprotiolan/<i>Isoprothiolane</i>, Jodofenfos/<i>Iodofenphos</i>, Kaduzafos/<i>Cadusafos</i>, Karbofenotiofion/<i>Carbophenothion</i>, Kinometionat/<i>Chinomethionate</i>, Klomazon/<i>Clomazone</i>, Klorbenzid/<i>Chlorbenside</i>, Klorfenapir/<i>Chlorfenapyr</i>, Klorfenvinofos/<i>Chlorfenvinphos</i>, Klormefos/<i>Chlormephos</i>, Klorobenzilat/<i>Chlorobenzilate</i>, Kloropropilat/<i>Chloropropylate</i>, <b>Klorotalonil/<i>Chlorotalonil</i></b>, Klorpirifos/<i>Chlorpyrifos</i>, Klorpirifos-metil/<i>Chlorpyrifos-methyl</i>, Klorprofam/<i>Chlorpropham</i>, Klortiofos/<i>Chlorthiophos</i>, Klozolinat/<i>Chlozolinat</i>, Krezoksim-metil/<i>Kresoxim-methyl</i>, Krimidin/<i>Crimidine</i>, Kumafos/<i>Coumaphos</i>, Kvinoksifen/<i>Quinoxifen</i>, Laktofen/<i>Lactofen</i>, Leptofos/<i>Leptophos</i>, Lindan/<i>Lindane</i>, Malatijon/<i>Malathion</i>, Mefenpir-dietil/<i>Mefenpyr-diethyl</i>, Metidatijon/<i>Methidathion</i>, Metoksiklor, p,p'-/<i>Metoxychlor, p,p'</i>, Metolaklor/<i>Metolachlor</i>, Molinat/<i>Molinate</i>, Napropamid/<i>Napropamide</i>, Nitralin/<i>Nitralin</i>, Nitrapirin/<i>Nitrapyrin</i>, Nitrofen/<i>Nitrofen</i>, Nitrotal-izopropil/<i>Nitrothal-isopropyl</i>, Nuarimol/<i>Nuarimol</i>, Ofuras/<i>Ofurace</i>, Oksadiazon/<i>Oxadiazon</i>, Oksadiksil/<i>Oxadixyl</i>, Oksifluorfen/<i>Oxyfluorfen</i>, Paratijon/<i>Parathion</i>, Paratijon metil/<i>Parathion</i></p>			
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			<p><i>methyl</i>, Penkonazol/<i>Penconazole</i>, Pendimetalin/<i>Pendimethalin</i>, Pentakloroanilin/<i>Pentachloroaniline</i>, Permetrin II (trans)/<i>Permethrin II (trans)</i>, Piraflufen-etil/<i>Pyraflufen-ethyl</i>, Piraklofos/<i>Pyraclofos</i>, Pirazofos/<i>Pyrazophos</i>, Piributikarb/<i>Pyributicarb</i>, Piridafention/<i>Pyridaphenthion</i>, Pirifenoks I/<i>Pyrifenox I</i>, Pirifenoks II/<i>Pyrifenox II</i>, Piriftalid/<i>Pyriftalid</i>, Pirimifos-etil/<i>Pirimiphos-ethyl</i>, Pirimifos-metil/<i>Pirimiphos-methyl</i>, Pretilaklor/<i>Pretilachlor</i>, Procimidon/<i>Procymidone</i>, Prodiamin/<i>Prodiamine</i>, Profenofos/<i>Profenofos</i>, Profluralin/<i>Profluralin</i>, Prometon/<i>Prometon</i>, Prometrin/<i>Prometryn</i>, Propafos/<i>Propaphos</i>, Propazin/<i>Propazine</i>, Propetamfos/<i>Propetamphos</i>, Propikonazol I/<i>Propiconazole I</i>, Propikonazol II/<i>Propiconazole II</i>, Protiofos/<i>Prothiofos</i>, Rezmetrin, cis-/<i>Resmethrin, cis-</i>, Simazin/<i>Simazine</i>, Simekonazol/<i>Simeconazole</i>, Simetrin/<i>Simetryn</i>, Sulfalat/<i>Sulphalate</i>, Sulfotep/<i>Sulfotep</i>, Sulprofos/<i>Sulprofos</i>, Sveg/<i>Swep</i>, Tebukonazol/<i>Tebuconazole</i>, Tebupirimfos/<i>Tebupyrifos</i>, Teflutrin, cis-/<i>Tefluthrin, cis-</i>, Terbufos/<i>Terbufos</i>, Terbumeton/<i>Terbumeton</i>, Terbutilazin/<i>Terbutylazine</i>, Terbutrin/<i>Terbutryn</i>, Tetraklorvinfos, E-izomer/<i>Tetrachlorvinphos, E-isomer</i>, Tetrakonazol/<i>Tetraconazole</i>, Tetrametrin I/<i>Tetramethrin I</i>, Tetrametrin II/<i>Tetramethrin II</i>, Tiazopir/<i>Thiazopyr</i>, Tolklofos-metil/<i>Tolclofos-methyl</i>, Transflutrin/<i>Transfluthrin</i>, Trialat/<i>Triallate</i>, Triazofos/<i>Triazophos</i>, Trifloksistrobin/<i>Trifloxystrobin</i>, Trikloronat/<i>Trichloronat</i>, Unikonazol/<i>Uniconazole</i>, Vinklozolin/<i>Vinclozolin</i>.</p> <p><b>Ukupno / In total 209</b></p>			
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10.	I B1-1-4	<p><b>Hrana biljnog porijekla</b> <i>Food of plant origin</i></p> <p><b>Žitarice i proizvodi od žita (uključujući tjesteninu)</b> <b>Visoki udio škroba i/ili proteina i mali udio vode i masti</b> <i>Cereals and products there of (including pasta)</i> <i>High protein or high starch content and low water and fat content</i></p>	<p><b>0,01 mg kg<sup>-1</sup></b></p> <p>Acetoklor/<i>Acetochlor</i>, Aklonifen/<i>Aclonifen</i>, Aldrin/<i>Aldrin</i>, Alidoklor/<i>Allidochlor</i>, Anilofos/<i>Anilofos</i>, Atraton/<i>Atraton</i>, Atrazin/<i>Atrazine</i>, Atrazin-desetil/<i>Atrazine-desethyl</i>, Beflubutamid/<i>Beflubutamid</i>, Benalaksil/<i>Benalaxyl</i>, Benfluralin/<i>Benfluralin</i>, Benoksakor/<i>Benoxacor</i>, Bifenil/<i>Biphenyl</i>, Bifenoks/<i>Bifenox</i>, Bifentrin/<i>Bifenthrin</i>, Bromociklen/<i>Bromocyclen</i>, Bromofos/<i>Bromophos</i>, Bromofos-etil/<i>Bromophos-ethyl</i>, Bromopropilat/<i>Bromopropylate</i>, Butafenacil/<i>Butafenacyl</i>, Butamifos/<i>Butamifos</i>, Butilat/<i>Butylate</i>, Butralin/<i>Butralin</i>, Cianofenfos/<i>Cyanophenphos</i>, Cianofos/<i>Cyanophos</i>, Ciflufenamid/<i>Cyflufenamid</i>, Cikloat/<i>Cycloate</i>, Ciprofuram/<i>Cyprofuram</i>, DCPA/<i>DCPA</i>(<i>Dachtal</i>, <i>Chlorthal-dimethyl</i>), DDD-o,p'/<i>DDD-o,p'</i>, DDD-p,p'/<i>DDD-p,p'</i>, DDE-o,p'/<i>DDE-o,p'</i>, DDE-p,p'/<i>DDE-p,p'</i>, DDT-o,p'/<i>DDT-o,p'</i>, DDT-p,p'/<i>DDT-p,p'</i>, DEF (<i>Tribufos</i>)/<i>DEF (Tribufos)</i>, Deltrametrin/<i>Deltamethrin</i>, Dezmetrin/<i>Desmetryn</i>, Dialat I/<i>Dialate I</i>, Dialat II/<i>Dialate II</i>, Dialifos/<i>Dialifos</i>, Diazinon/<i>Diazinon</i>, Dieldrin/<i>Dieldrin</i>, Difenamid/<i>Diphenamid</i>, Difenilamin/<i>Diphenylamine</i>, Diflufenikan/<i>Diflufenican</i>, Diklofention/<i>Dichlofenthion</i>, Diklofop-metil/<i>Diclofop-methyl</i>, Dikloran/<i>Dichloran</i>, Dikloroanilin, 3,5-/<i>Dichloroaniline</i>, 3,5-, Diklorvos/<i>Dichlorvos</i>, Diklobutrazol/<i>Diclobutrazol</i>, Dimetaklor/<i>Dimethachlor</i>, Dimetenamid/<i>Dimethenamid</i>, Dinikonazol/<i>Diniconazole</i>, Dioksation/<i>Dioxathion</i>, Disulfoton/<i>Disulfoton</i>, Disulfoton sulfon/<i>Disulfoton sulfone</i>, Ditalimfos/<i>Ditalimfos</i>, Ditiopir/<i>Dithiopyr</i>, Dodemorf I/<i>Dodemorph I</i>, Endosulfan II (beta)/<i>Endosulfan II (beta)</i>, Endosulfan sulfat/<i>Endosulfan sulphate</i>, Endrin/<i>Endrin</i>, EPN/<i>EPN</i>, Etakonazol/<i>Etaconazole</i>, Etilan/<i>Ethylan</i>, Etion/<i>Ethion</i>, Etalfluralin/<i>Ethfluralin</i>, Etofenproks/<i>Etofenprox</i>, Etofumezat/<i>Ethofumesate</i>, Etoksikvin/<i>Ethoxyquin</i>, Etoprofos/<i>Ethoprophos</i>, Famfur/<i>Famphur</i>, Fenamidon/<i>Fenamidone</i>,</p>	GC-MS/MS	<p>HRN EN <u>15662:2018</u> (EN <u>15662:2018</u>)</p> <p>SOP-269-053 Izdanje/<i>Edition</i> 05 2025-06-04</p>	27.06.2013.	08.09.2025.
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			<p>Fenarimol/<i>Fenarimol</i>, Fenitroton/<i>Fenitrothion</i>, Fenoksaniil/<i>Fenoxanyl</i>, Fenson/<i>Fenson</i>, Fensulfotion sulfon/<i>Fensulfothion sulfone</i>, Fention/<i>Fenthion</i>, Fentoat/<i>Phenthoate</i>, Fenvalerat I/<i>Fenvalerate I</i>, Fipronil sulfon/<i>Fipronil sulfone</i>, Fluazifop-butyl/<i>Fluazifop-butyl</i>, Flucitriinat I/<i>Flucythrinate I</i>, Flucitriinat II/<i>Flucythrinate II</i>, Fludioksonil/<i>Fludioxonil</i>, Flufenacet/<i>Flufenacet</i>, Flukvinkonazol/<i>Fluquinconazole</i>, Flumetralin/<i>Flumetralin</i>, Flumioksazin/<i>Flumioxazine</i>, Fluotrimazol/<i>Fluotrimazole</i>, Fonofos/<i>Fonofos</i>, Forat/<i>Phorate</i>, Fosfamidon I/<i>Phosphamidon I</i>, Fosfamidon II/<i>Phosphamidon II</i>, Ftalid/<i>Phthalide</i>, Heksaklorobenzen/<i>Hexachlorobenzene</i>, Heksaklorcikloheksan-alfa/<i>Hexachlorocyclohexane-alfa</i>, Heksaklorcikloheksan-beta/<i>Hexachlorocyclohexane-beta</i>, Heksaklorcikloheksan-delta/<i>Hexachlorocyclohexane-delta</i>, Heksakonazol/<i>Hexaconazole</i>, Heptaklor/<i>Heptachlor</i>, Heptaklor endo-epoksid (izomer A)/<i>Heptachlor endo-epoxide (isomer A)</i>, Heptaklor ekso-epoksid (izomer B)/<i>Heptachlor exo-epoxide (isomer B)</i>, Iprobenfos/<i>Iprobenfos</i>, Iprodion/<i>Iprodione</i>, Isazofos/<i>Isazofos</i>, Izobenzan (Telodrin)/<i>Isobenzane (Telodrin)</i>, Izodrin/<i>Isodrin</i>, Izofenfos/<i>Isofenphos</i>, Izokarbofos/<i>Isocarbophos</i>, Izoksadifen-etil/<i>Isoxadifen-ethyl</i>, Izopropalin/<i>Isopropalin</i>, Izoprotiolan/<i>Isoprothiolane</i>, Kaduzafos/<i>Cadusafos</i>, Karbofenotioin/<i>Carbophenothion</i>, Kinometionat/<i>Chinomethionate</i>, Klomazon/<i>Clomazone</i>, Klorbenzid/<i>Chlorbenside</i>, Klordan-cis/<i>Chlordane-cis</i>, Klordan-trans/<i>Chlordane-trans</i>, Kloretoksifos/<i>Chlorethoxyfos</i>, Klorfenapir/<i>Chlorfenapyr</i>, Klorfenson/<i>Chlorfenson</i>, Klorfenvinfos/<i>Chlorfenvinphos</i>, Klormefos/<i>Chlormephos</i>, Klorobenzilat/<i>Chlorobenzilate</i>, Kloropropilat/<i>Chloropropylate</i>, Kloropirifos/<i>Chlorpyriphos</i>, Kloropirifos-metil/<i>Chlorpyriphos-methyl</i>, Klorprofam/<i>Chlorpropham</i>, Klortiofos/<i>Chlorthiophos</i>, Klozolinat/<i>Chlozolate</i>, Krezoksim-metil/<i>Kresoxim-methyl</i>, Krimidin/<i>Crimidine</i>, Kumafos/<i>Coumaphos</i>, Kvinalfos/<i>Quinalphos</i>, Kvinoksifen/<i>Quinoxyfen</i>,</p>	GC-MS/MS	<p>HRN EN 15662:2018 (EN 15662:2018)</p> <p>SOP-269-053 Izdanje/<i>Edition</i> 05 2025-06-04</p>	
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			<p>Laktofen/<i>Lactofen</i>, Leptofos/<i>Leptophos</i>, Lindan/<i>Lindane</i>, Malation/<i>Malathion</i>, Mefenacet/<i>Mefenacet</i>, Mefenpirdietil/<i>Mefenpyr-diethyl</i>, Metazaklor/<i>Metazachlor</i>, Metidation/<i>Methidathion</i>, Metoksiklor, p,p'-/<i>Metoxychlor</i>, p,p'-, Metribuzin/<i>Metribuzin</i>, Mireks/<i>Mirex</i>, Napropamid/<i>Napropamide</i>, <b>Nikotin/Nicotine</b>, Nitralin/<i>Nitralin</i>, Nitrofen/<i>Nitrofen</i>, Nitrotal-izopropil/<i>Nitrothalisopropyl</i>, Nuarimol/<i>Nuarimol</i>, Ofuras/<i>Ofurace</i>, Oksadiazon/<i>Oxadiazon</i>, Oksadiksil/<i>Oxadixyl</i>, Oksifluorfen/<i>Oxyfluorfen</i>, Paration/<i>Parathion</i>, Paration-metil/<i>Parathion-methyl</i>, Penkonazol/<i>Penconazole</i>, Pendimetalin/<i>Pendimethalin</i>, Pentakloroanilin/<i>Pentachloroaniline</i>, Piraflufenetil/<i>Pyraflufen-ethyl</i>, Piraklofos/<i>Pyraclofos</i>, Pirazofos/<i>Pyrazophos</i>, Piributikarb/<i>Pyributicarb</i>, Piridafention/<i>Pyridaphenthion</i>, Pirifenoks I/<i>Pyrifenox I</i>, Pirifenoks II/<i>Pyrifenox II</i>, Piriftalid/<i>Pyriftalid</i>, Pirimifosetil/<i>Pirimiphos-ethyl</i>, Pirimifos-metil/<i>Pirimiphos-methyl</i>, Pretilaklor/<i>Pretilachlor</i>, Procimidon/<i>Procymidone</i>, Prodiamin/<i>Prodiamine</i>, Profenofos/<i>Profenofos</i>, Profluralin/<i>Profluralin</i>, Prometon/<i>Prometon</i>, Prometrin/<i>Prometryn</i>, Propafos/<i>Propaphos</i>, Propaklor/<i>Propachlor</i>, Propanil/<i>Propanil</i>, Propazin/<i>Propazine</i>, Propetamfos/<i>Propetamphos</i>, Propikonazol I/<i>Propiconazole I</i>, Propikonazol II/<i>Propiconazole II</i>, Propizoklor/<i>Propisochlor</i>, Protiofos/<i>Prothiofos</i>, Rezmetrin, cis-/<i>Resmethrin, cis-</i>, Simazin/<i>Simazine</i>, Simekonazol/<i>Simeconazole</i>, Simetrin/<i>Simetryn</i>, Sulfalat/<i>Sulphalate</i>, Sulfotep/<i>Sulfotep</i>, Sulprofos/<i>Sulprofos</i>, Svep/<i>Swep</i>, Tebukonazol/<i>Tebuconazole</i>, Tebupirimfos/<i>Tebupirimfos</i>, Teflutrin, cis-/<i>Tefluthrin, cis-</i>, Terbacil/<i>Terbacil</i>, Terbufos/<i>Terbufos</i>, Terbumeton/<i>Terbumeton</i>, Terbutilazin/<i>Terbutylazine</i>, Terbutrin/<i>Terbutryn</i>, Tetraklorvinfos, E-izomer/<i>Tetrachlorvinphos, E-isomer</i>, Tetrakonazol/<i>Tetraconazole</i>, Tetrametrin II/<i>Tetramethrin II</i>, Tetrasul/<i>Tetrasul</i>, Tiazopir/<i>Thiazopyr</i>, Tolklofosmetil/<i>Tolclofos-methyl</i>, Translutrin/<i>Transfluthrin</i>,</p>			
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			Trialat/ <i>Triallate</i> , Triazofos/ <i>Triazophos</i> , Trifloksistrobilin/ <i>Trifloxystrobin</i> , Trikloronat/ <i>Trichloronat</i> , Unikonazol/ <i>Uniconazole</i> , Vinklozolin/ <i>Vinclozolin</i> .  <b>Ukupno / In total 221</b>				
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11.	I B1-1-5	<p><b>Hrana biljnog porijekla</b> <i>Food of plant origin</i></p> <p><b>Kompleksni i specifični uzorci</b> <i>Difficult or unique commodities</i></p> <p><b>Sušeno bilje-čajeve</b> <i>Dried plants-tea</i></p>	<p><b>0,01 mg kg<sup>-1</sup></b></p> <p>Aklonifen/<i>Aclonifen</i>, Akrinatrin/<i>Acrinathrin</i>, Alaklor/<i>Alachlor</i>, Aldrin/<i>Aldrin</i>, Alidoklor/<i>Allidochlor</i>, Atraton/<i>Atraton</i>, Atrazin/<i>Atrazine</i>, Atrazin-desetil/<i>Atrazine-desethyl</i>, Azakonazol/<i>Azaconazole</i>, Beflubutamid/<i>Beflubutamid</i>, Benalaksil/<i>Benalaxyl</i>, Benfluralin/<i>Benfluralin</i>, Benoksakor/<i>Benoxacor</i>, Benzoilprop-etil/<i>Benzoylprop-ethyl</i>, Bifentrin/<i>Bifenthrin</i>, Bromociklen/<i>Bromocyclen</i>, Bromofos/<i>Bromophos</i>, Bromofos-etil/<i>Bromophos ethyl</i>, Bromopropilat/<i>Bromopropylate</i>, Buprofezin/<i>Buprofezin</i>, Butafenacil/<i>Butafenacyl</i>, Butaklor/<i>Butachlor</i>, Butamifos/<i>Butamifos</i>, Butilat/<i>Butylate</i>, Butralin/<i>Butralin</i>, Cianofenfos/<i>Cyanophenphos</i>, Cianofos/<i>Cyanophos</i>, Ciflufenamid/<i>Cyflufenamid</i>, Cikloat/<i>Cycloate</i>, Ciprofuram/<i>Cyprofuram</i>, DCPA/<i>DCPA (Dachtal, Chlorthal-dimethyl)</i>, DDD-o,p'/<i>DDD-o,p'</i>, DDD-p,p'/<i>DDD-p,p'</i>, DDE-o,p'/<i>DDE-o,p'</i>, DDE-p,p'/<i>DDE-p,p'</i>, DDT-p,p'/<i>DDT-p,p'</i>, DEF (Tribufos)/<i>DEF (Tribufos)</i>, Dezmetrin/<i>Desmetryn</i>, Dialat I/<i>Dialate I</i>, Dialat II/<i>Dialate II</i>, Dialifos/<i>Dialifos</i>, Diazinon/<i>Diazinon</i>, Diazinon-okson (Diazokson)/<i>Diazinon-oxon (Diazoxon)</i>, Dieldrin/<i>Dieldrin</i>, Difenamid/<i>Diphenamid</i>, Difenilamin/<i>Diphenylamine</i>, Diflufenikan/<i>Diflufenican</i>, Diklofention/<i>Dichlofenthion</i>, Diklofop-metil/<i>Diclofop-methyl</i>, Dikloran/<i>Dichloran</i>, Diklorvos/<i>Dichlorvos</i>, Diklobutrazol/<i>Diclobutrazol</i>, Dimetenamid/<i>Dimethenamid</i>, Dinikonazol/<i>Diniconazole</i>, Diofenolan II/<i>Diofenolan II</i>, Dioksation/<i>Dioxathion</i>, Disulfoton/<i>Disulfoton</i>, Disulfoton sulfon/<i>Disulfoton sulfone</i>, Ditalimfos/<i>Ditalimfos</i>, Ditiopir/<i>Dithiopyr</i>, Endosulfan I (alfa)/<i>Endosulfan I (alpha)</i>, Endosulfan II (beta)/<i>Endosulfan II (beta)</i>, Endosulfan sulfat/<i>Endosulfan sulphate</i>, Endrin/<i>Endrin</i>, EPN/<i>EPN</i>, Etakonazol/<i>Etaconazole</i>, Etilan/<i>Ethylan</i>, Etion/<i>Ethion</i>, Etalfluralin/<i>Ethalfuralin</i>, Etofenproks/<i>Etofenprox</i>, Etofumezat/<i>Ethofumesate</i>, Etoprofos/<i>Ethoprophos</i>, Etridiazol/<i>Etridiazole</i>, Fenamidon/<i>Fenamidone</i>, Fenarimol/<i>Fenarimol</i>, Fenitrotion/<i>Fenitrothion</i>, Fenoksanil/<i>Fenoxanyl</i>, Fenpropatrin/<i>Fenpropathrin</i>, Fenson/<i>Fenson</i>, Fensulfotion sulfon/<i>Fensulfothion sulfone</i>, Fention/<i>Fenthion</i>, Fentoat/<i>Phenthoate</i>, Fipronil sulfon/<i>Fipronil sulfone</i>, Fluazifop-butil/<i>Fluazifop-butyl</i>, Flucitrinat I/<i>Flucythrinate I</i>, Flucitrinat II/<i>Flucythrinate II</i>, Flufenacet/<i>Flufenacet</i>, Flukloralin/<i>Fluchloralin</i>,</p>	GC-MS/MS	<p>HRN EN 15662:2018 (EN 15662:2018)</p> <p>SOP-269-053 Izdanje/<i>Edition</i> 05 2025-06-04</p>	18.01.2019.	04.06.2025.
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			<p>Flukvinkonazol/<i>Fluquinconazole</i>, Flumetralin/<i>Flumetralin</i>, Flumioksazin/<i>Flumioxazine</i>, Fluotrimazol/<i>Fluotrimazole</i>, Forat/<i>Phorate</i>, Fosfamidon II/<i>Phosphamidon II</i>, Ftalid/<i>Phthalide</i>, Heksaklorocikloheksan-alfa/<i>Hexachlorocyclohexane-alfa</i>, Heksaklorocikloheksan-beta/<i>Hexachlorocyclohexane-beta</i>, Heksaklorocikloheksan-delta/<i>Hexachlorocyclohexane-delta</i>, Heksaklorobenzen/<i>Hexachlorobenzene</i>, Heptaklor/<i>Heptachlor</i>, Heptaklor endo-epoksid (izomer A)/<i>Heptachlor endo-epoxide (isomer A)</i>, Heptaklor ekso-epoksid (izomer B)/<i>Heptachlor exo-epoxide (isomer B)</i>, Heksakonazol/<i>Hexaconazole</i>, Iprobenfos/<i>Iprobenfos</i>, Iprodion/<i>Iprodione</i>, Izobenzan (Telodrin)/<i>Isobenzane (Telodrin)</i>, Izodrin/<i>Isodrin</i>, Izofenfos/<i>Isofenphos</i>, Izokarbofos/<i>Isocarbophos</i>, Izoksadifen-etil/<i>Isoxadifen-ethyl</i>, Izopropalin/<i>Isopropalin</i>, Izoprotiolan/<i>Isoprothiolane</i>, Jodofenfos/<i>Iodofenphos</i>, Kaduzafos/<i>Cadusafos</i>, Karbofenotio/<i>Carbophenothion</i>, Klomazon/<i>Clomazone</i>, Klorbenzid/<i>Chlorbenside</i>, Klordan-cis/<i>Chlordane-cis</i>, Klordan-trans/<i>Chlordane-trans</i>, Klorfenapir/<i>Chlorfenapyr</i>, Klorfenvinfos/<i>Chlorfenvinphos</i>, Klorobenzilat/<i>Chlorobenzilate</i>, Kloropropilat/<i>Chloropropylate</i>, <b>Klorotalonil/<i>Chlorotalonil</i></b>, Klorpirifos/<i>Chlorpyrifos</i>, Klorpirifos-metil/<i>Chlorpyrifos-methyl</i>, Klorprofam/<i>Chlorpropham</i>, Klortiofos/<i>Chlorthiophos</i>, Klozolinat/<i>Chlozolate</i>, Krezoksim-metil/<i>Kresoxim-methyl</i>, Krimidin/<i>Crimidine</i>, Kumafos/<i>Coumaphos</i>, Kvinoksifen/<i>Quinoxifen</i>, Leptofos/<i>Leptophos</i>, Lindan/<i>Lindane</i>, Malation/<i>Malathion</i>, Mefenacet/<i>Mefenacet</i>, Mefenpir-dietil/<i>Mefenpyr-diethyl</i>, Metidation/<i>Methidathion</i>, Metoksiklor, p,p'-/<i>Methoxychlor, p,p'</i> , Metolaklor/<i>Metolachlor</i>, Mireks/<i>Mirex</i>, Napropamid/<i>Napropamide</i>, Nitralin/<i>Nitralin</i>, Nitrofen/<i>Nitrofen</i>, Nitrotal-izopropil/<i>Nitrothal-isopropyl</i>, Nuarimol/<i>Nuarimol</i>, Ofuras/<i>Ofurace</i>, Oksadiazon/<i>Oxadiazon</i>, Oksadiksil/<i>Oxadixyl</i>, Oksifluorfen/<i>Oxyfluorfen</i>, Paration/<i>Parathion</i>, Paration-metil/<i>Parathion methyl</i>, Penkonazol/<i>Penconazole</i>, Pendimetalin/<i>Pendimethalin</i>, Pentakloroanilin/<i>Pentachloroaniline</i>, Permetrin I/<i>Permethrin I</i>, Permetrin II (trans)/<i>Permethrin II (trans)</i>, Piraflufen-etil/<i>Pyraflufen-ethyl</i>, Piraklofos/<i>Pyraclofos</i>, Piributikarb/<i>Pyributicarb</i>, Piridafentio/<i>Pyridaphenthion</i>, Pirifenoks I/<i>Pyrifenox I</i>, Pirifenoks II/<i>Pyrifenox II</i>, Piriftalid/<i>Pyriftalid</i>, Pirimifos- etil/<i>Pirimiphos-ethyl</i>, Pirimifos-metil/<i>Pirimiphos-methyl</i>, Pirazofos/<i>Pyrazophos</i>, Pretilaklor/<i>Pretilachlor</i>, Procimidon/<i>Procymidone</i>, Prodiamin/<i>Prodiamine</i>, Profenofos/<i>Profenofos</i>,</p>			
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			<p>Profluralin/<i>Profluralin</i>, Prometon/<i>Prometon</i>, Prometrin/<i>Prometryn</i>, Propafos/<i>Propaphos</i>, Propazin/<i>Propazine</i>, Propetamfos/<i>Propetamphos</i>, Propikonazol I/<i>Propiconazole I</i>, Propikonazol II/<i>Propiconazole II</i>, Protiofos/<i>Prothiofos</i>, Rezmetrin, cis-/<i>Resmethrin, cis-</i>, Simazin/<i>Simazine</i>, Simekonazol/<i>Simeconazole</i>, Simetrin/<i>Simetryn</i>, Sulfalat/<i>Sulphalate</i>, Sulfotep/<i>Sulfotep</i>, Sulprofos/<i>Sulprofos</i>, Svep/<i>Swep</i>, Tebukonazol/<i>Tebuconazole</i>, Tebupirimfos/<i>Tebupirimfos</i>, Teflutrin, cis-/<i>Tefluthrin, cis-</i>, Terbufos/<i>Terbufos</i>, Terbumeton/<i>Terbumeton</i>, Terbutilazin/<i>Terbutylazine</i>, Terbutrin/<i>Terbutryn</i>, Tetraklorvinfos, E-izomer/<i>Tetrachlorvinphos, E-isomer</i>, Tetrakonazol/<i>Tetraconazole</i>, Tetrametrin I/<i>Tetramethrin I</i>, Tetrametrin II/<i>Tetramethrin II</i>, Tetrasul/<i>Tetrasul</i>, Tiazopir/<i>Thiazopyr</i>, Tolklofos-metil/<i>Tolclofos-methyl</i>, Transflutrin/<i>Transfluthrin</i>, Trialat/<i>Triallate</i>, Triazofos/<i>Triazophos</i>, Trifloksistrobin/<i>Trifloxystrobin</i>, Trikloronat/<i>Trichloronat</i>, Unikonazol/<i>Uniconazole</i>, Vinklozolin/<i>Vinclozolin</i>.</p> <p><b>Ukupno / In total 210</b></p>				
12.	I B1-1-6	<p><b>Hrana biljnog porijekla</b> <i>Food of plant origin</i></p> <p><b>Prerađena hrani na bazi voća i povrća</b> <i>Processed food-fruits and vegetable based</i></p>	<p><b>0,01 mg kg<sup>-1</sup></b></p> <p>Acetoklor/<i>Acetochlor</i>, Aklonifen/<i>Aclonifen</i>, Alaklor/<i>Alachlor</i>, Aldrin/<i>Aldrin</i>, Alidoklor/<i>Allidochlor</i>, Anilofos/<i>Anilofos</i>, Atraton/<i>Atraton</i>, Atrazin/<i>Atrazine</i>, Atrazin-desetil/<i>Atrazine-desethyl</i>, Azakonazol/<i>Azaconazole</i>, Beflubutamid/<i>Beflubutamid</i>, Benalaksil/<i>Benalaxyl</i>, Benfluralin/<i>Benfluralin</i>, Benoksakor/<i>Benoxacor</i>, Benzoilprop-etil/<i>Benzoilprop-ethyl</i>, Bifentrin/<i>Bifenthrin</i>, Bromociklen/<i>Bromocyclen</i>, Bromofos/<i>Bromophos</i>, Bromofos-etil/<i>Bromophos-ethyl</i>, Bromopropilat/<i>Bromopropylate</i>, Butafenacil/<i>Butafenacyl</i>, Butaklor/<i>Butachlor</i>, Butamifos/<i>Butamifos</i>, Butilat/<i>Butylate</i>, Butralin/<i>Butralin</i>, Cianazin/<i>Cyanazine</i>, Cianofenfos/<i>Cyanophenphos</i>, Cianofos/<i>Cyanophos</i>, Ciflufenamid/<i>Cyflufenamid</i>, Cikloat/<i>Cycloate</i>, Ciprofuram/<i>Cyprofuram</i>, DCPA/<i>DCPA (Dachtal, Chlorthal-dimethyl)</i>, DDD-o,p'/<i>DDD-o,p'</i>, DDD-p,p'/<i>DDD-p,p'</i>, DDE-o,p'/<i>DDE-o,p'</i>, DDE-p,p'/<i>DDE-p,p'</i>, DDT-p,p'/<i>DDT-p,p'</i>, DEF (Tribufos)/<i>DEF (Tribufos)</i>, Deltrametrin/<i>Deltamethrin</i>, Dezmetrin/<i>Desmetryn</i>, Dialat I/<i>Dialate I</i>, Dialat II/<i>Dialate II</i>, Dialifos/<i>Dialifos</i>, Diazinon/<i>Diazinon</i>, Diazinon-okson (Diazokson)/<i>Diazinon-oxon (Diazoxon)</i>, Dieldrin/<i>Dieldrin</i>, Difenamid/<i>Diphenamid</i>, Difenilamin/<i>Diphenylamine</i>,</p>	GC-MS/MS	<p>HRN EN <u>15662:2018</u> (EN <u>15662:2018</u>)</p> <p>SOP-269-053 Izdanje/<i>Edition</i> 05 2025-06-04</p>	11.02.2020.	04.06.2025.



			<p>Diflufenikan/<i>Diffufenican</i>, Diklofention/<i>Dichlofenthion</i>, Diklofopmetil/<i>Diclofop-methyl</i>, Dikloran/<i>Dichloran</i>, Dikloroanilin, 3,5-<i>Dichloroaniline</i>, 3,5-, Diklorvos/<i>Dichlorvos</i>, Diklobutrazol/<i>Diclobutrazol</i>, Dimetaklor/<i>Dimethachlor</i>, Dimethenamid/<i>Dimethenamid</i>, Dinikonazol/<i>Diniconazole</i>, Diofenolan I/<i>Diofenolan I</i>, Diofenolan II/<i>Diofenolan II</i>, Dioksation/<i>Dioxathion</i>, Disulfoton/<i>Disulfoton</i>, Disulfoton sulfon/<i>Disulfoton sulfone</i>, Ditalimfos/<i>Ditalimfos</i>, Ditiopir/<i>Dithiopyr</i>, Dodemorf I/<i>Dodemorph I</i>, Dodemorf II/<i>Dodemorph II</i>, Endosulfan alfa/<i>Endosulfan alpha</i>, Endosulfan beta/<i>Endosulfan beta</i>, Endosulfan sulfat/<i>Endosulfan sulphate</i>, Endrin/<i>Endrin</i>, EPN/<i>EPN</i>, Etakonazol/<i>Etaconazole</i>, Etilan/<i>Ethylan</i>, Etion/<i>Ethion</i>, Ethafluralin/<i>Ethafluralin</i>, Etofenproks/<i>Etofenprox</i>, Etofumezat/<i>Ethofumesate</i>, Etoksikvin/<i>Ethoxyquin</i>, Etoprofos/<i>Ethoprophos</i>, Etridiazol/<i>Etridiazole</i>, Famfur/<i>Famphur</i>, Fenamidon/<i>Fenamidone</i>, Fenarimol/<i>Fenarimol</i>, Fenitrotion/<i>Fenitrothion</i>, Fenoksanil/<i>Fenoxanyl</i>, Fenotrin II/<i>Phenothrin II</i>, Fenson/<i>Fenson</i>, Fention/<i>Fenthion</i>, Fentoat/<i>Phenthoate</i>, Fenvalerat I/<i>Fenvalerate I</i>, Fipronil sulfon/<i>Fipronil sulfon</i>, Fluazifop-butil/<i>Fluazifop-butyl</i>, Flucitrinat I/<i>Flucythrinate I</i>, Flucitrinat II/<i>Flucythrinate II</i>, Flufenacet/<i>Flufenacet</i>, Flukloralin/<i>Fluchloralin</i>, Flukvinkonazol/<i>Fluquinconazole</i>, Flumetralin/<i>Flumetralin</i>, Flumioksazin/<i>Flumioxazine</i>, Fluotrimazol/<i>Fluotrimazole</i>, Fluvalinat-tau I/<i>Fluvalinate-tau I</i>, Fluvalinat-tau II/<i>Fluvalinate-tau II</i>, Fonofos/<i>Fonofos</i>, Forat/<i>Phorate</i>, Forat sulfon/<i>Phorate sulfone</i>, Fosfamidon I/<i>Phosphamidon I</i>, Fosfamidon II/<i>Phosphamidon II</i>, Ftalid/<i>Phthalide</i>, Heksaklorcikloheksan-alfa/<i>Hexachlorocyclohexane-alfa</i>, Heksaklorcikloheksan-beta/<i>Hexachlorocyclohexane-beta</i>, Heksaklorcikloheksan-delta/<i>Hexachlorocyclohexane-delta</i>, Heksaklorobenzen/<i>Hexachlorobenzene</i>, Heptaklor/<i>Heptachlor</i>, Heptaklor endo-epoksid (izomer A)/<i>Heptachlor endo-epoxide (isomer A)</i>, Heptaklor ekso-epoksid (izomer B)/<i>Heptachlor exo-epoxide (isomer B)</i>, Heksakonazol/<i>Hexaconazole</i>, Iprobenfos/<i>Iprobenfos</i>, Iprodion/<i>Iprodione</i>, Isazofos/<i>Isazofos</i>, Izobenzan (Telodrin)/<i>Isobenzane (Telodrin)</i>, Izodrin/<i>Isodrin</i>, Izofenfos/<i>Isufenphos</i>, Izokarbofos/<i>Isocarbophos</i>, Izoksadifen-etil/<i>Isxadifen-ethyl</i>, Izopropalin/<i>Isopropalin</i>, Izoprotiolan/<i>Isoprothiolane</i>, Jodofenfos/<i>Iodofenphos</i>, Kaduzafos/<i>Cadusafos</i>, Karbofenotion/<i>Carbophenothion</i>, Klomazon/<i>Clomazone</i>, Klorbenzid/<i>Chlorbenseide</i>, Klordan-cis/<i>Chlordane-</i></p>			
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			<p><i>cis</i>, Klordan-trans/<i>Chlordane-trans</i>, Kloretoksifos/<i>Chlorethoxyfos</i>, Klorfenapir/<i>Chlorfenapyr</i>, Klorfenson/<i>Chlorfenson</i>, Klorfenvinfos/<i>Chlorfenvinphos</i>, Klormefos/<i>Chlormephos</i>, Klorobenzilat/<i>Chlorobenzilate</i>, Kloropropilat/<i>Chloropropylate</i>, <b>Klorotalonil/Chlorotalonil</b>, Klorpirifos/<i>Chlorpyriphos</i>, Klorpirifos-metil/<i>Chlorpyriphos-methyl</i>, Klorprofam/<i>Chlorpropham</i>, Klortiofos/<i>Chlorthiophos</i>, Klozolinat/<i>Chlozolate</i>, Krezoksimeetil/<i>Kresoxim-methyl</i>, Krimidin/<i>Crimidine</i>, Kumafos/<i>Coumaphos</i>, Kvinalfos/<i>Quinalphos</i>, Kvinoksifen/<i>Quinoxifen</i>, Leptofos/<i>Leptophos</i>, Lindan/<i>Lindane</i>, Malation/<i>Malathion</i>, Mefenacet/<i>Mefenacet</i>, Mefenpirdietil/<i>Mefenpyr-diethyl</i>, Metazaklor/<i>Metazachlor</i>, Metidation/<i>Methidathion</i>, Metoksiklor, p,p'-/<i>Methoxychlor, p,p'</i>-, Metolaklor/<i>Metolachlor</i>, Metribuzin/<i>Metribuzin</i>, Mireks/<i>Mirex</i>, Napropamid/<i>Napropamide</i>, Nitrofen/<i>Nitrofen</i>, Nitrotal-izopropil/<i>Nitrothal-isopropyl</i>, Nuarimol/<i>Nuarimol</i>, Ofuras/<i>Ofurace</i>, Oksadiazon/<i>Oxadiazon</i>, Oksadiksil/<i>Oxadixyl</i>, Oksifluorfen/<i>Oxyfluorfen</i>, Paration/<i>Parathion</i>, Paration-metil/<i>Parathion-methyl</i>, Pebulat/<i>Pebulate</i>, Penkonazol/<i>Penconazole</i>, Pendimetalin/<i>Pendimethalin</i>, Pentakloroanilin/<i>Pentachloroaniline</i>, Permetrin I/<i>Permethrin I</i>, Permetrin II (trans)/<i>Permethrin II (trans)</i>, Piraflufen-etil/<i>Pyraflufen-ethyl</i>, Piributikarb/<i>Pyributicarb</i>, Pirifenoks I/<i>Pyrifenox I</i>, Pirifenoks II/<i>Pyrifenox II</i>, Pirifitalid/<i>Pyriftalid</i>, Pirimifos-etil/<i>Pirimiphos-ethyl</i>, Pirimifos-metil/<i>Pirimiphos-methyl</i>, Pirazofos/<i>Pyrazophos</i>, Pretilaklor/<i>Pretilachlor</i>, Procimidon/<i>Procymidone</i>, Prodiamin/<i>Prodiamine</i>, Profenofos/<i>Profenofos</i>, Profluralin/<i>Profluralin</i>, Prometon/<i>Prometon</i>, Prometrin/<i>Prometryn</i>, Propafos/<i>Propaphos</i>, Propaklor/<i>Propachlor</i>, Propazin/<i>Propazine</i>, Propetamfos/<i>Propetamphos</i>, Propikonazol I/<i>Propiconazole I</i>, Propikonazol II/<i>Propiconazole II</i>, Propizoklor/<i>Propisochlor</i>, Protiofos/<i>Prothiofos</i>, Rezmetrin, cis-/<i>Resmethrin, cis-</i>, Simazin/<i>Simazine</i>, Simekonazol/<i>Simeconazole</i>, Simetrin/<i>Simetryn</i>, Sulfalat/<i>Sulphalate</i>, Sulfotep/<i>Sulfotep</i>, Sulprofos/<i>Sulprofos</i>, Sveg/<i>Swep</i>, Tebukonazol/<i>Tebuconazole</i>, Tebupirimfos/<i>Tebupyrifos</i>, Teflutrin, cis-/<i>Tefluthrin, cis-</i>, Terbacil/<i>Terbacil</i>, Terbufos/<i>Terbufos</i>, Terbumeton/<i>Terbumeton</i>, Terbutilazin/<i>Terbutylazine</i>, Terbutrin/<i>Terbutryn</i>, Tetraklorvinfos, E-izomer/<i>Tetrachlorvinphos, E-isomer</i>, Tetrakonazol/<i>Tetraconazole</i>, Tetrametrin I/<i>Tetramethrin I</i>, Tetrasul/<i>Tetrasul</i>, Tiazopir/<i>Thiazopyr</i>, Tolklfos-metil/<i>Tolclofos-methyl</i>, Translutrin/<i>Transfluthrin</i>, Trialat/<i>Triallate</i>, Triazofos/<i>Triazophos</i>, Trifloksistobin/<i>Trifloxystrobin</i>,</p>			
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			Trikloronat/ <i>Trichloronat</i> , Unikonazol/ <i>Uniconazole</i> , Vinklozolin/ <i>Vinclozolin</i> .				
			<b>Ukupno / In total 231</b>				

**Napomena:** MRM / **SRM** - Ostaci pesticida određeni multirezidualnim metodama / **Pojedinačnim metodama**  
Note: MRM / **SRM** - Pesticide residues are tested by Multiresidue Methods / **Single Residue Methods**



13.	I B1-2-1	<p><b>Hrana biljnog porijekla</b> <i>Food of plant origin</i></p> <p><b>Voće i povrće</b> <b>Visoki udio vode</b> <b>Visoki udio kiseline</b> <i>Fruits and vegetables</i> <i>High water content</i> <i>High acid content</i></p>	<p><b>0,01 mg kg<sup>-1</sup></b></p> <p><i>Acephate/Acefat, Acetamiprid/Acetamiprid, Acibenzolar-S-methyl/Acibenzolar-S-metil, Aldicarb/Aldikarb, Aldicarb sulfone/Aldikarb sulfon, Aldicarb sulfoxide/Aldikarb sulfoksid, Ametocradin/Ametoktradin, Aminocarb/Aminokarb, Ancymidol/Ancimidol, Anilazine/Anilazin, Atrazine-desisopropyl/Atrazin-desizopropil, Azamethiphos/Azametifos, Azinphos-ethyl/Azinfos-etil, Azinphos-methyl/Azinfos-metil, Azoxystrobin/Azoksistrobin, Bendiocarb/Bendiokarb, Benodanil/Benodanil, Bensulfuron methyl/Bensulfuron metil, Bensulide/Bensulid, Bentazon/Bentazon, Bentiavalicarb-isopropyl/Bentiavalikarb-izopropil, Benzoximate/Benzoksimat, Bitertanol/Bitertanol, Bixafen/Biksafen, Boscalid/Boskalid, Brodifacoum/Brodifakum, Bromoxynil-octanoate/Bromoksinil-oktanoat, Bromuconazole //Bromukonazol I, Bupirimate/Bupirimat, Butoxycarboxim/Butoksikarboksim, Buturon/Buturon, Carbaryl/Karbaril, Carbendazim/Karbendazim, Carbetamide/Karbetamid, Carbofuran/Karbofuran, metolac an-3-hydroxy/Karbofuran-3-hidroksi, Carboxin/Karboksin, Carfentrazone-ethyl/Karfentrazon-etil, Carpropamid/Karpropamid, Chlorantraniliprole/Klorantraniliprol, Chlorbromuron/Klorbromuron, Chlorfluazuron/Klorfluazuron, Chlorotoluron/Klorotoluron, Chloroxuron/Kloroksuron, Chlorpyrifos-oxon/Klorpirifos-okson, Chlorsulfuron/Klorsulfuron, Chlorthiamid/Klortiamid, Cinidon-ethyl/Cinidon-etil, Cinosulfuron/Cinosulfuron, Clodinafop-propargyl/Klodinafop-propargil, Cloquintocet - mexyl/Klokvintocet-meksil, Clothianidin/Klotianidin, Cruformate/Kruformat, Cyazofamid/Ciazofamid, Cycloheximide/Cikloheksimid, Cyflumetofenol/Ciflumetofenol, Cyproconazole //Ciprokonazol I, Cyprodinil/Ciprodinil, Cyromazine/Ciromazin, DMST/DMST, Daimuron/Daimuron, Demeton S/Demeton S, Demeton-S-methyl/Demeton-S-metil, Demeton-S-methyl-sulfon/Demeton-S-metil-sulfon, Desmedipham/Desmedifam, Desmethyl-pirimicarb/Desmetil-pirimikarb, Dicrotophos/Dikrotofos, Diethofencarb/Dietofenkarb, Diethyl-m-toluidin, N,N-Dietil-m-</i></p>	UPLC-MS/MS	<p>HRN EN <u>15662:2018</u> (EN <u>15662:2018</u>)</p> <p>SOP-31-053 Izdanje/Edition 04 2021-05-14</p>	05.05.2015.	14.05.2021.
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			<p>toluamid,N,N-, <i>Difenoconazole</i>/Difenokonazol, <i>Difenoconazole</i>/Difenokonazol, <i>Diflubenzuron</i>/Diflubenzuron, <i>Dimethomorph</i>/Dimetomorf, <i>Dimethoate</i>/Dimetoat, <i>Dimethomorph</i> /Dimetomorf, <i>Dimetilan</i>/Dimetilan, <i>Dimoxystrobin</i>/Dimoksistrobin, <i>Dinitramine</i>/Dinitramin, <i>Dinoseb</i>/Dinoseb, <i>Dinotefuran</i>/Dinotefuran, <i>Dioxacarb</i>/Dioksakarb, <i>Dipropetryn</i>/Dipropetrin, <i>Disulfoton- sulfoxide</i>/Disulfoton-sulfoksid, <i>Diuron</i>/Diuron, <i>EPTC</i>/EPTC, <i>Emamectin benzoate</i>/Emamektin benzoat, <i>Epoxiconazole</i>/Epoksikonazol, <i>Ethametsulfuron- methyl</i>/Etametsulfuron-metil, <i>Ethidimuron</i>/Etidimuron, <i>Ethiofencarb</i>/Etiofenkarb, <i>Ethiofencarb sulfone</i>/Etiofenkarb sulfon, <i>Ethiofencarb sulfoxide</i>/Etiofenkarb sulfoksid, <i>Ethiprole</i>/Etiprol, <i>Ethirimol</i>/Etirimol, <i>Etiofencarb sulfone</i>/Etiofenkarb sulfon, <i>Fenamiphos</i>/Fenamifos, <i>Fenamiphos sulfoxide</i>/Fenamifos sulfoksid, <i>Fenamiphos sulphone</i>/Fenamifos sulfon, <i>Fenazaquin</i>/Fenazakvin, <i>Fenbuconazole</i>/Fenbukonazol, <i>Fenhexamid</i>/Fenheksamid, <i>Fenobucarb</i>/Fenobukarb, <i>Fenoxaprop-ethyl</i>/Fenoksaprop-etil, <i>Fenoxycarb</i>/Fenoksikarb, <i>Fenpiclonil</i>/Fenpiklonil, <i>Fenpropimorph</i>/Fenpropimorf, <i>Fenpyrazamine</i>/Fenpirazamin, <i>Fenpyroximate</i>/Fenpiroksimat, <i>Fenthion-oxon</i>/Fention-okson, <i>Fenthion-oxonsulfoxide</i>/Fention-oksonsulfoksid, <i>Fenthion- sulfone</i>/Fention-sulfon, <i>Fenthion-sulfoxide</i>/Fention-sulfoksid, <i>Fention- oxonsulfon</i>/Fention-oksonsulfon, <i>Fenuron</i>/Fenuron, <i>Flamprop- isopropyl</i>/Flamprop-izopropil, <i>Flamprop-methyl</i>/Flamprop-metil, <i>Flonicamid</i>/Flonikamid, <i>Florasulam</i>/Florasulam, <i>Flubendiamide</i>/Flubendiamid, <i>Flufenoxuron</i>/Flufenoksuron, <i>Flumetsulam</i>/Flumetsulam, <i>Fluomethuron</i>/Fluometuron, <i>Fluopicolide</i>/Fluopikolid, <i>Fluopyram</i>/Fluopiram, <i>Fluoxastrobin</i>/Fluoksastrobin, <i>Fluridon</i>/Fluridon, <i>Flurochloridone</i>/Flurokloridon, <i>Fluroxypyr</i>/Fluroksipir, <i>Fluroxypyr- meptyl</i>/Fluroksipir-meptil, <i>Flurprimidol</i>/Flurprimidol, <i>Flusilazole</i>/Flusilazol, <i>Flutolanil</i>/Flutolanil, <i>Flutriafol</i>/Flutriafol, <i>Fluxapyroxad</i>/Fluksapiroksad, <i>Formetanate</i>/Formetanat, <i>Fosthiazate</i>/Fostiazat, <i>Fuberidazole</i>/Fuberidazol, <i>Furathiocarb</i>/Furatiokarb, <i>Griseofulvin</i>/Grizeofulvin, <i>Halofenozide</i>/Halofenozid, <i>Halosulfuron methyl</i>/Halosulfuron metil, <i>Haloxypyr-P methyl</i>/Haloksifop-P-metil, <i>Hexaflumuron</i>/Heksaflumuron,</p>	UPLC- MS/MS	<p>HRN EN 15662:2018 (EN 15662:2018)</p> <p>SOP-31-053 Izdanje/Edition 04 2021-05-14</p>	
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			<p><i>Hexazinone/Heksazinon, Hexythiazox/Heksitiazoks, Imazalil/Imazalil, Imazamethabenz-methyl/Imazametbenz-metil, Imazapyr/Imazapir, Imazaquin/Imazakvin, Imazethapyr/Imazetapir, Imidacloprid/Imidaklopid, Indanofan/Indanofan, Indoxacarb/Indoksakarb, Iodosulfuron methyl/Iodosulfuron-metil, Ioxynil/Ioksinil, Ipconazole/Ipkonazol, Iprovalicarb/Iprovalikarb, Isocarbamide/Izokarbamid, Isoprocab/Isoprokarb, Isoproturon/Izoproturon, Isopyrazam/Izopirazam, Isoxaben/Izoksaben, Isoxaflutole/Izoksaflutol, Isoxathion/Izoksation, Linuron/Linuron, Malaixon/Malaokson, Mandipropamid/Mandipropamid, Mecarbam/Mekarbam, Mepanipyrim/Mepanipirim, Mepronil/Mepronil, Mesosulfuron-methyl/Mezosulfuron-metil, Mesotrione/Mezotrion, Metalaxyl i Metalaxyl M/Metalaksil i Metalaksil M, Metamitron/Metamitron, Metconazole/Metkonazol, Methabenzthiazuron/Metabenzthiazuron, Methacrifos/Metakrifos, Methamidophos/Metamidofos, Methiocarb/Metiokarb, Methiocarb-sulfoxide/Metiokarb-sulfoksid, Methiocarb-sulfone/Metiokarb-sulfon, Methomyl/Metomil, Methoprotryne/Metoprotrin, Metobromuron/Metobromuron, Metolcarb/Metolkarb, Metosulam/Metosulam, Metoxuron/Metoksuron, Metrafenone/Metrafenon, Metsulfuron methyl/Metsulfuron metil, Mevinphos/Mevinfos, Monocrotophos/Monokrotfos, Monolinuron/Monolinuron, Monuron/Monuron, Myclobutanil/Miklobutanil, Naptalam/Naptalam, Nicosulfuron/Nikosulfuron, Nitenpyram/Nitenpiram, Omethoate/Ometoat, Orbencarb/Orbenkarb, Oxadiargyl/Oksadiargil, Oxamyl/Oksamil, Oxycarboxin/Oksikarboksin, Oxydemeton-methyl/Oksidemeton-metil, Paclobutrazol/Paklobutrazol, Paraoxon-methyl/Paraokson-metil, Pencycuron/Pencikuron, Penoxsulam/Penoksulam, Penthopyrad/Pentiopirad, Pethoxamid/Petoksamid, Phenmedipham/Fenmedifam, Phosalone/Fosalon, Phosmet/Fosmet, Phoxim/Foksim, Picolinafen/Pikolinafen, Picoxystrobin/Pikoksistrobin, Piperonyl butoxide/Piperonil butoksid, Piperophos/Piperofos, Pirimicarb/Pirimikarb, Primisulfuron-methyl/Primisulfuron-metil, Procloraz/Prokloraz, Propamocarb/Propamokarb, Propaquizafop/Propakvizafop, Propargite/Propargit, Propham/Profam, Propoxur/Propoksur, Propyzamide/Propizamid,</i></p>			
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			<p><i>Proquinazid/Prokvinazid, Prosulfocarb/Prosulfokarb, Prothiconazole-desthio/Protiokonazol-destio, Prothioconazole/Protiokonazol, Pymetrozine /Pimetrozin, Pyracarbolid/Pirakarbolid, Pyraclostrobin/Piraklostrobin, Pyridaben/Piridaben, Pyridaly//Piridalil, Pyridat/Piridat, Pyrimethanil/Pirimetaniil, Pyriproxifen/Piriprosifen, Pyroquilon/Pirokvilon, Pyroxsulam/Piroksulam, Quinclorac/Kvinklorak, Quinmerac/Kvinmerak, Quizalofop-P/Kvizalofop-P, Quizalofop-ethyl/Kvizalofop-etil, Rimsulfuron/Rimsulfuron, Rotenone/Rotenon, Sethoxydim/Setoksidim, Siduron/Siduron, Silthiofam/Siltiofam, Spinetoram/Spinetoram, Spinosad A/Spinosad A, Spinosad D/Spinosad D, Spirodiclofen/Spirodiklofen, Spiromesifen/Spiromesifen, Spirotetramat/Spirotetramat, Spiroxamine/Spiroksamin, Sulfentrazone/Sulfentrazon, Sulfosulfuron/Sulfosulfuron, Tebufenozide/Tebufenozid, Tebufenpyrad/Tebufenpirad, Tebutam/Tebutam, Tebuthiuron/Tebutiuron, Teflubenzuron/Teflubenzuron, Temephos/Temefos, Terbufos-sulfone/Terbufos-sulfon, Terbutylazine-desethyl//Terbutilazin-desetil, Thiabendazole/Tiabendazol, Thiacloprid/Tiakloprid, Thiamethoxam/Tiametoksam, Thidiazuron/Tidiazuron, Thifensulfuron methyl/Tifensulfuron metil, Thiobencarb/Tiobenkarb, Thiodicarb/Tiodikarb, Thiofanox/Tiofanoks, Thiophanate-methyl/Tiofanat-metil, Tiocarbazil/Tiokarbazil, Tralkoxidym/Tralkoksidim, Triadimefon/Triadimefon, Triadimenol/Triadimenol, Triasulfuron/Triasulfuron, Triazamate/Triazamat, Tribenuron methyl/Tribenuron metil, Trichlorfon/Triklorfon, Tricyclazole/Triciklazol, Trietazine/Trietazin, Triflumizole/Triflumizol, Triflumuron/Triflumuron, Triforine/Triforin, Triticonazole/Tritikonazol, Tritosulfuron/Tritosulfuron, Valifenalat/Valifenalat, Vamidothion/Vamidotion, Vernolat/Vernolat, Zoxamide/Zoksamid</i></p> <p><b>Ukupno / In total 298</b></p>			
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14.	I B1-2-2	<p><b>Hrana biljnog porijekla</b> <i>Food of plant origin</i></p> <p><b>Kompleksni i specifični uzorci</b> <i>Difficult or unique commodities</i></p> <p><b>Sušeno bilje-čajeve</b> <i>Dried plants-tea</i></p>	<p><i>Acephate/Acefat, Acetamid/acetamid, Aldicarb/Aldikarb, Aldicarb sulfone/Aldikarb sulfon, Aldicarb sulfoxide/Aldikarb sulfoksid, Ametotradin/Ametotradin, Aminocarb/Aminokarb, Ancymidol/Ancimidol, Atrazine-desisopropyl/Atrazin-desizopropil, Azamethiphos/Azametifos, Azoxystrobin/Azoksistrobin, Bendiocarb/Bendiokarb, Benodanil/Benodanil, Bensulfuron methyl/Bensulfuron metil, Bentiavalicarb-isopropyl/Bentiavalikarb-izopropil, Benzoximate/Benzoksimat, Brodifacoum/Brodifakum, Bupirimate/Bupirimat, Buturon/Buturon, Carbendazim/Karbendazim, Carbetamide/Karbetamid, Carbofuran/Karbofuran, Carboxin/Karboxin, Carfentrazone-ethyl/Karfentrazon-etil, Carpropamid/Karpropamid, Chlorotoluron/Klorotoluron, Chloroxuron/Kloroksuron, Chlorpyrifos-oxon/Klorpirifos-okson, Cinidon-ethyl/Cinidon-etil, Cinosulfuron/Cinosulfuron, Clodinafop-propargyl/Klodinafop-propargil, Clofentezine/Klofentezin, Cloquintocet - mexyl/Klokvintocet-meksil, Cruformate/Kruformat, Cyazofamid/Ciazofamid, Cycluron/Cikuron, Cyproconazole/Ciprokonazol, Cyprodinil/Ciprodinil, Cyromazine/Ciromazin, DMST/DMST, Daimuron/Daimuron, Demeton S/Demeton S, Demeton-S-methyl-sulfon/Demeton-S-metil-sulfon, Desmedipham/Desmedifam, Desmethyl-pirimiticarb/Desmetil-pirimikarb, Dicrotophos/Dikrotofos, Diethofencarb/Dietofenkarb, Diethyl-m-toluamid, N,N-Dietil-m-toluamid, N,N-, Difenoconazole/Difenokonazol, Difenoxuron/Difenoksuron, Dimefuron/Dimefuron, Dimethoate/Dimetoat, Dimethomorph/Dimetomorf, Dimetilan/Dimetilan, Dimoxystrobin/Dimoksistrobin, Dioxacarb/Dioksakarb, Dipropetryn/Dipropetrin, Disulfoton-sulfoxide/Disulfoton-sulfoksid, Diuron/Diuron, Emamectin benzoate/Emamektin benzoat, Epoxiconazole/Epoksikonazol, Etmetsulfuron-methyl/Etmetsulfuron-metil, Ethidimuron/Etidimuron, Ethiofencarb sulfone/Etiofenkarb sulfon, Ethiofencarb sulfoxide/Etiofenkarb sulfoksid, Ethiprole/Etiprol, Ethirimol/Etirimol, Etoxazole/Etoksazol, Fenamiphos/Fenamifos, Fenamiphos sulfoxide/Fenamifos sulfoksid, Fenamiphos sulphone/Fenamifos sulfon, Fenazaquin/Fenazakvin, Fenbuconazole/Fenbukonazol, Fenhexamid/Fenheksamid, Fenobucarb/Fenobukarb, Fenoxaprop-ethyl/Fenoksaprop-etil,</i></p>	UPLC-MS/MS	<p><u>HRN EN</u> <u>15662:2018</u> <u>(EN</u> <u>15662:2018)</u></p> <p>SOP-31-053 Izdanje/Edition 04 2021-05-14</p>	17.01.2019.	27.05.2021.
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			<p><i>Monolinuron/Monolinuron, Monuron/Monuron, Myclobutanil/Miklobutanil, Nicosulfuron/Nikosulfuron, Nitenpyram/Nitenpiram, Omethoate/Ometoat, Orbencarb/Orbenkarb, Oxamyl/Oksamil, Oxycarboxin/Oksikarboksin, Oxydemeton-methyl/Oksidemeton-metil, Paclobutrazol/Paklobutrazol, Paraoxon-methyl/Paraokson-metil, Pencycuron/Pencikuron, Penoxsulam/Fenoksulam, Penthopyrad/Fentiopirad, Pethoxamid/Petoksamid, Phenmedipham/Fenmedifam, Phosalone/Fosalon, Phoxim/Foksim, Picolinafen/Pikolinafen, Picoxystrobin/Pikokstirobin, Piperonyl butoxide/Piperonil butoksid, Piperophos/Piperofos, Pirimicarb/Pirimikarb, Prochloraz/Prokloraz, Propamocarb/Propamokarb, Propaquizafop/Propakvizafop, Propargite/Propargit, Propham/Profam, Propoxur/Propoksur, Propyzamide/Propizamid, Proquinazid/Prokvinazid, Prosulfocarb/Prosulfokarb, Prothioconazole/Protiokonazol, Prothiconazole-desthio/Protiokonazol-destio, Pymetrozine/Pimetrozin, Pyracarbolid/Pirakarbolid, Pyraclostrobin/Piraklostrobin, Pyridaben/Piridaben, Pyridalyl/Piridalil, Pyridat/Piridat, Pyrimethanil/Pirimetanil, Pyriproxifen/Piriproxifen, Pyroquilon/Pirokvilon, Pyroxsulam/Piroksulam, Quinclorac/Kvinklorak, Quinmerac/Kvinmerak, Quizalofop-ethyl/Kvizalofop-etil, Rimsulfuron/Rimsulfuron, Rotenone/Rotenon, Sethoxydim/Setoksidim, Siduron/Siduron, Siltiofam/Siltiofam, Spinetoram/Spinetoram, Spinosad A/Spinosad A, Spinosad D/Spinosad D, Spiroxamine/Spiroksamin, Sulfosulfuron/Sulfosulfuron, Tebufenozide/Tebufenozid, Tebufenpyrad/Tebufenpirad, Tebutam/Tebutam, Tebutiuron/Tebutiuron, Terbufos-sulfone/Terbufos-sulfon, Terbutylazine-desethyl/Terbutilazin-desetil, Thiabendazole/Tiabendazol, Thiacloprid/Tiakloprid, Thiamethoxam/Tiametoksam, Thifensulfuron methyl/Tifensulfuron metil, Thiobencarb/Tiobenkarb, Thiodicarb/Tiodikarb, Thiophanate-methyl/Tiofanat-metil, Tiocarbamil/Tiokarbamil, Tralkoxidym/Tralkoksidim, Triadimefon/Triadimefon, Triasulfuron/Triasulfuron, Triazamate/Triazamat, Trichlorfon/Triklorfon, Tricyclazole/Triciklazol, Trietazine/Trietazin, Triflumizole/Triflumizol, Triflumuron/Triflumuron, Triflorin/Triflorin, Valifenalat/Valifenalat, Vamidothion/Vamidotion, Zoxamide/Zoksamid</i></p>			
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			Ukupno / In total 239				
15.	I B1-2-3	<p><b>Hrana biljnog porijekla</b> <i>Food of plant origin</i></p> <p><b>Žitarice i proizvodi od žita (uključujući tjestenine)</b> <b>Visoki udio proteina ili visoki udio škroba</b> <i>Cereals and products there of (including pasta)</i> <i>High protein content or high starch content</i></p>	<p><b>0,01 mg kg<sup>-1</sup></b></p> <p><i>Acephate/Acefat, Acetamiprid/Acetamiprid, Acibenzolar-S-methyl/Acibenzolar-S-metil, Aldicarb/Aldikarb, Aldicarb sulfone/Aldikarb sulfon, Aldicarb sulfoxide/Aldikarb sulfoksid, Ametocradin/Ametoktradin, Aminocarb/Aminokarb, Ancymidol/Ancimidol, Atrazine-desisopropyl/Atrazin-desizopropil, Azamethiphos/Azametifos, Azinphos-methyl/Azinfos-metil, Azoxystrobin/Azoksistrobin, Bendiocarb/Bendiokarb, Benodanil/Benodanil, Bensulfuron methyl/Bensulfuron metil, Bentazon/Bentazon, Bentiavalicarb-isopropyl/Bentiavalikarb-izopropil, Benzoximate/Benzoksimat, Bixafen/Biksafen, Boscalid/Boskalid, Brodifacoum/Brodifakum, Bromoxynil-octanoate/Bromoksinil-oktanoat, Bromuconazole/Bromukonazol, Bupirimate/Bupirimat, Butoxycarboxim/Butoksikarboksim, Buturon/Buturon, Carbendazim/Karbendazim, Carbetamide/Karbetamid, Carbofuran/Karbofuran, Carbofuran-3-hydroxy/Karbofuran-3-hidroksi, Carboxin/Karboksin, Carfentrazon-ethyl/Karfentrazon-etil, Carpropamid/Karpropamid, Chlorantraniliprole/Klorantraniliprol, Chlorbromuron/Klorbromuron, Chlorfluazuron/Klorfluazuron, Chlorotoluron/Klorotoluron, Chloroxuron/Kloroksuron, Chlorpyrifos-oxon/Klorpirifos-okson, Chlorsulfuron/Klorsulfuron, Cinidon-ethyl/Cinidon-etil, Cinosulfuron/Cinosulfuron, Clodinafop-propargyl/Klodinafop-propargil, Clofentezine/Klofentezin, Cloquintocet - mexyl/Klokvintocet-meksil, Clothianidin/Klotianidin, Cruformate/Kruformat, Cyazofamid/Ciazofamid, Cycluron/Cikuron, Cymoxanil/Cimoksanil, Cyproconazole/Ciprokonazol, Cyprodinil/Ciprodinil, Cyromazine/Ciromazin, DMST/DMST, Daimuron/Daimuron, Demeton S/Demeton S, Demeton-S-methyl-sulfon/Demeton-S-metil-sulfon, Desmedipham/Desmedifam, Desmethyl-pirimiticarb/Desmetil-pirimikarb, Dicrotophos/Dikrotofos, Diethofencarb/Dietofenkarb, Diethyl-m-toluamid, N,N-/Dietil-m-toluamid, N,N-, Difenoconazole/Difenokonazol, Difenoxuron/Difenoksuron,</i></p>	UPLC-MS/MS	<p>HRN EN <u>15662:2018</u> (EN <u>15662:2018</u>)</p> <p>SOP-31-053 Izdanje/Edition 04 2021-05-14</p>	30.05.2019.	14.05.2021.



			<p><i>Diflubenzuron/Diflubenzuron, Dimefuron/Dimefuron, Dimethoate/Dimetoat, Dimethomorph/Dimetomorf, Dimetilan/Dimetilan, Dimoxystrobin/Dimoksistrobin, Dinotefuran/Dinotefuran, Dioxacarb/Dioksakarb, Dipropetryn/Dipropetrin, Disulfoton-sulfoxide/Disulfoton-sulfoksid, Diuron/Diuron, EPTC/EPTC, Emamectin benzoate/Emamektin benzoat, Epoxiconazole/Epoksikonazol, Ethametsulfuron-methyl/Etametsulfuron-metil, Ethidimuron/Etidimuron, Ethiofencarb sulfone/Etiofenkarb sulfon, Ethiofencarb sulfoxide/Etiofenkarb sulfoksid, Ethiprole/Etiprol, Ethirimol/Etirimol, Etoxazole/Etoksazol, Fenamiphos/Fenamifos, Fenamiphos sulfoxide/Fenamifos sulfoksid, Fenamiphos sulphone/Fenamifos sulfon, Fenazaquin/Fenazakvin, Fenbuconazole/Fenbukonazol, Fenhexamid/Fenheksamid, Fenobucarb/Fenobukarb, Fenoxaprop-ethyl/Fenoksaprop-etil, Fenoxycarb/Fenoksikarb, Fenpiclonil/Fenpiklonil, Fenpropimorph/Fenpropimorf, Fenpyrazamine/Fenpirazamin, Fenpyroximate/Fenpiroksimat, Fenthion-oxon/Fention-okson, Fenthion-oxonsulfoxide/Fention-oksonsulfoksid, Fenthion-sulfone/Fention-sulfon, Fenthion-sulfoxide/Fention-sulfoksid, Fention-oxonsulfon/Fention-oksonsulfon, Fenuron/Fenuron, Flamprop-isopropyl/Flamprop-izopropil, Flamprop-methyl/Flamprop-metil, Flonicamid/Flonikamid, Florasulam/Florasulam, Flubendiamide/Flubendiamid, Flufenoxuron/Flufenoksuron, Flumetsulam/Flumetsulam, Fluomethuron/Fluometuron, Fluopicolide/Fluopikolid, Fluopyram/Fluopiram, Fluoxastrobin/Fluoksastrobin, Fluridon/Fluridon, Flurochloridone/Flurokloridon, Fluroxypyr/Fluroksipir, Fluroxypyr-meptyl/Fluroksipir-meptil, Flurprimidol/Flurprimidol, Flusilazole/Flusilazol, Flutolanil/Flutolanil, Flutriafol/Flutriafol, Fluxapyroxad/Fluksapiroksad, Formetanate/Formetanat, Fostiazate/Fostiazat, Fuberidazole/Fuberidazol, Furathiocarb/Furatiokarb, Griseofulvin/Grizeofulvin, Halofenozide/Halofenozid, Halosulfuron methyl/Halosulfuron metil, Haloxyfop/Haloksifop, Haloxyfop-2-ethoxyethyl/Haloksifop-2-etoksietil, Haloxyfop-P methyl/Haloksifop-P-metil, Hexaflumuron/Heksaflumuron, Hexazinone/Heksazinon, Hexythiazox/Heksitiazoks, Imazalil/Imazalil, Imazamethabenz-methyl/Imazametbenz-metil, Imazapyr/Imazapir, Imazaquin/Imazakvin, Imazethapyr/Imazetapir,</i></p>			
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			<p><i>Imidacloprid/Imidakloprid, Indanofan/Indanofan, Indoxacarb/Indoksakarb, Iodosulfuron methyl/Iodosulfuron-metil, Ioxynil/loksinil, Ipconazole/Ipkonazol, Iprovalicarb/Iprovalikarb, Isocarbamide/Izokarbamid, Isoprocarb/Izoprokarb, Isoproturon/Izoproturon, Isopyrazam/Izopirazam, Isoxaben/Izoksaben, Isoxaflutole/Izoksaflutol, Isoxathion/Izoksation, Linuron/Linuron, Malaoxon/Malaokson, Mandipropamid/Mandipropamid, Mecarbam/Mekarbam, Mepanipyrim/Mepanipirim, Mepronil/Mepronil, Mesosulfuron-methyl/Mezosulfuron-metil, Mesotrione/Mezotrion, Metalaxyl i Metalaxyl M/Metalaksil i Metalaksil M, Metamitron/Metamitron, Metconazole/Metkonazol, Methabenzthiazuron/Metabenzthiazuron, Methacrifos/Metakrifos, Methamidophos/Metamidofos, Methiocarb/Metiokarb, Methiocarb-sulfoxide/Metiokarb-sulfoksid, Methiocarb-sulfone/Metiokarb-sulfon, Methomyl/Metomil, Methoprotryne/Metoprotrin, Metobromuron/Metobromuron, Metolcarb/Metolkarb, Metosulam/Metosulam, Metoxuron/Metoksuron, Metrafenone/Metrafenon, Metsulfuron methyl/Metsulfuron metil, Mevinphos/Mevinfos, Monocrotophos/Monokrotofos, Monolinuron/Monolinuron, Monuron/Monuron, Myclobutanil/Miklobutanil, Naptalam/Naptalam, Nicosulfuron/Nikosulfuron, Nitenpyram/Nitenpiram, Omethoate/Ometoat, Orbencarb/Orbenkarb, Oxadiargyl/Oksadiargil, Oxamyl/Oksamil, Oxycarboxin/Oksikarboksin, Oxydemeton-methyl/Oksidemeton-metil, Paclobutrazol/Paklobutrazol, Paraoxon-methyl/Paraokson-metil, Pencycuron/Pencikuron, Penoxsulam/Penoksulam, Penthopyrad/Pentiopirad, Pethoxamid/Petoksamid, Phenmedipham/Fenmedifam, Phosalone/Fosalon, Phosmet/Fosmet, Phoxim/Foksim, Picolinafen/Pikolinafen, Picoxystrobin/Pikoksistrobin, Piperonyl butoxide/Piperonil butoksid, Piperophos/Piperofos, Pirimicarb/Pirimikarb, Primisulfuron-methyl/Primisulfuron-metil, Procloraz/Prokloraz, Propamocarb/Propamokarb, Propaquizafop/Propakvizafop, Propargite/Propargit, Propham/Profam, Propoxur/Propoksur, Propyzamide/Propizamid, Proquinazid/Prokvinazid, Prosulfocarb/Prosulfokarb, Prothiconazole-desthio/Protiokonazol-destio, Prothiconazole/Protiokonazol, Pymetrozine/Pimetrozin, Pyracarbolid/Pirakarbolid,</i></p>			
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		<p><i>Pyraclostrobin/Piraklostrobin, Pyridaben/Piridaben, Pyridaly/Piridalil, Pyridat/Piridat, Pyrimethanil/Pirimetanil, Pyriproxifen/Piriproksifen, Pyroquilon/Pirokvilon, Pyroxsulam/Piroksulam, Quinclorac/Kvinklorak, Quinmerac/Kvinmerak, Quizalofop-P/Kvizalofop-P, Quizalofop-ethyl/Kvizalofop-etil, Rimsulfuron/Rimsulfuron, Rotenone/Rotenon, Sethoxydim/Setoksidim, Siduron/Siduron, Silthiofam/Siltiofam, Spinetoram/Spinetoram, Spinosad A/Spinosad A, Spinosad D/Spinosad D, Spirodiclofen/Spirodiklofen, Spirotetramat/Spirotetramat, Spiroxamine/Spiroksamin, Sulfosulfuron/Sulfosulfuron, Tebufenozide/Tebufenozid, Tebufenpyrad/Tebufenpirad, Tebutam/Tebutam, Tebuthiuron/Tebutiuron, Temephos/Temefos, Terbufos-sulfone/Terbufos-sulfon, Terbutylazine-desethyl/Terbutilazin-desetil, Thiabendazole/Tiabendazol, Thiachloprid/Tiakloprid, Thiamethoxam/Tiametoksam, Thidiazuron/Tidiazuron, Thifensulfuron methyl/Tifensulfuron metil, Thiobencarb/Tiobenkarb, Thiophanate-methyl/Tiofanat-metil, Tiocarbazil/Tiokarbazil, Tralkoxidym/Tralkoksidim, Triadimefon/Triadimefon, Triasulfuron/Triasulfuron, Triazamate/Triazamat, Tribenuron methyl/Tribenuron metil, Trichlorfon/Triklorfon, Tricyclazole/Triciklazol, Trietazine/Trietazin, Triflumizole/Triflumizol, Triflumuron/Triflumuron, Triforin/Triforin, Triticonazole/Tritikonazol, Tritosulfuron/Tritosulfuron, Valifenalat/Valifenalat, Vamidothion/Vamidotion, Vernolat/Vernolat, Zoxamide/Zoksamid</i></p> <p><b>Ukupno / In total 281</b></p>			
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16.	I B1-2-4	<p><b>Hrana biljnog porijekla</b> <i>Food of plant origin</i></p> <p><b>Hrana s visokim udjelom šećera i niskim udjelom vode</b> <i>Food with high sugar and low water content</i></p>	<p><b>0,01 mg kg<sup>-1</sup></b></p> <p><i>Acephate/Acefat, Acetamiprid/Acetamiprid, Acibenzolar-S-methyl/Acibenzolar-S-metil, Aldicarb/Aldikarb, Aldicarb sulfone/Aldikarb sulfon, Aldicarb sulfoxide/Aldikarb sulfoksid, Ametoctradin/Ametoktradin, Aminocarb/Aminokarb, Ancymidol/Ancimidol, Atrazine-desisopropyl/Atrazin-desizopropil, Azamethiphos/Azametifos, Azoxystrobin/Azoksistrobin, Bendiocarb/Bendiokarb, Benodanil/Benodanil, Bensulfuron methyl/Bensulfuron metil, Bentiavalicarb-isopropyl/Bentiavalikarb-izopropil, Benzoximate/Benzoksimat, Bixafen/Biksafen, Boscalid/Boskalid, Brodifacoum/Brodifakum, Bromoxynil-octanoate/Bromoksinil-oktanoat, Bromuconazole/Bromukonazol, Bupirimate/Bupirimat, Butoxycarboxim/Butoksikarboksim, Buturon/Buturon, Carbendazim/Karbendazim, Carbetamide/Karbetamid, Carbofuran/Karbofuran, Carbofuran-3-hydroxy/Karbofuran-3-hidroksi, Carboxin/Karboksin, Carfentrazon-ethyl/Karfentrazon-etil, Carpropamid/Karpropamid, Chlorantraniliprole/Klorantraniliprol, Chlorbromuron/Klorbromuron, Chlorfluazuron/Klorfluazuron, Chlorotoluron/Klorotoluron, Chloroxuron/Kloroksuron, Chlorpyrifos-oxon/Klorpirifos-okson, Chlorsulfuron/Klorsulfuron, Chlorthiamid/Klortiamid, Cinidon-ethyl/Cinidon-etil, Cinosulfuron/Cinosulfuron, Clodinafop-propargyl/Klodinafop-propargil, Clofentezine/Klofentezin, Cloquintocet - mxyll/Klokvintocet-meksil, Clothianidin/Klotianidin, Cruformate/Kruformat, Cyazofamid/Ciazofamid, Cycluron/Cikuron, Cymoxanil/Cimoksanil, Cyproconazole/Ciprokonazol, Cyprodinil/Ciprodinil, Cyromazine/Ciromazin, DMST/DMST, Daimuron/Daimuron, Demeton S/Demeton S, Demeton-S-methyl/Demeton-S-metil, Demeton-S-methyl-sulfon/Demeton-S-metil-sulfon, Desmedipham/Desmedifam, Desmethyl-pirimicarb/Desmetil-pirimikarb, Dicrotophos/Dikrotofos, Diethofencarb/Dietofenkarb, Diethyl-m-toluamid, N,N-/Dietil-m-toluamid, N,N-, Difenoconazole/Difenokonazol, Difenoxuron/Difenoksuron, Diflubenzuron/Diflubenzuron, Dimefuron/Dimefuron, Dimethoate/Dimetoat, Dimethomorph/Dimetomorf,</i></p>	UPLC-MS/MS	<p><u>HRN EN 15662:2018 (EN 15662:2018)</u></p> <p>SOP-31-053 Izdanje/<i>Edition</i> 04 2021-05-14</p>	09.12.2019.	14.05.2021.
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			<p><i>Dimetilan/Dimetilan, Dimoxystrobin/Dimoksistrobin, Dinotefuran/Dinotefuran, Dioxacarb/Dioksakarb, Dipropetryn/Dipropetrin, Disulfoton-sulfoxide/Disulfoton-sulfoksid, Diuron/Diuron, EPTC/EPTC, Emamectin benzoate/Emamektin benzoat, Epoxiconazole/Epoksikonazol, Ethametsulfuron-methyl/Etametsulfuron-metil, Ethidimuron/Etidimuron, Ethiofencarb sulfone/Etiofenkarb sulfon, Ethiofencarb sulfoxide/Etiofenkarb sulfoksid, Ethiprole/Etiprol, Ethirimol/Etirimol, Etoxazole/Etoksazol, Fenamiphos/Fenamifos, Fenamiphos sulfoxide/Fenamifos sulfoksid, Fenamiphos sulphone/Fenamifos sulfon, Fenazaquin/Fenazakvin, Fenbuconazole/Fenbukonazol, Fenhexamid/Fenheksamid, Fenobucarb/Fenobukarb, Fenoxaprop-ethyl/Fenoksaprop-etil, Fenoxycarb/Fenoksikarb, Fencpiclonil/Fenpiklonil, Fenpropimorph/Fenpropimorf, Fenpyrazamine/Fenpirazamin, Fenpyroximate/Fenpiroksimat, Fenthion-oxon/Fention-okson, Fenthion-oxonsulfoxide/Fention-oksonsulfoksid, Fenthion-sulfone/Fention-sulfon, Fenthion-sulfoxide/Fention-sulfoksid, Fention-oxonsulfon/Fention-oksonsulfon, Fenuron/Fenuron, Flamprop-isopropyl/Flamprop-izopropil, Flamprop-methyl/Flamprop-metil, Flonicamid/Flonikamid, Florasulam/Florasulam, Flufenoxuron/Flufenoksuron, Flumetsulam/Flumetsulam, Fluomethuron/Fluometuron, Fluopicolide/Fluopikolid, Fluopyram/Fluopiram, Fluoxastrobin/Fluoksastrobin, Fluridon/Fluridon, Flurochloridone/Flurokloridon, Fluoxypyr-meptyl/Fluoksipir-meptil, Flurprimidol/Flurprimidol, Flusilazole/Flusilazol, Flutolanil/Flutolanil, Flutriafol/Flutriafol, Fluxapyroxad/Fluksapiroksad, Formetanate/Formetanat, Fostiazate/Fostiazat, Fuberidazole/Fuberidazol, Furathiocarb/Furatiokarb, Griseofulvin/Grizeofulvin, Halofenozide/Halofenozid, Halosulfuron methyl/Halosulfuron metil, Haloxyfop/Haloksifop, Haloxyfop-2-ethoxyethyl/Haloksifop-2-etoksietil, Haloxyfop-P methyl/Haloksifop-P-metil, Hexazinone/Heksazinon, Hexythiazox/Heksitiazoks, Imazalil/Imazalil, Imazamethabenz-methyl/Imazametbenz-metil, Imazapyr/Imazapir, Imazaquin/Imazakvin, Imazethapyr/Imazetapir, Imidacloprid/Imidakloprid, Indanofan/Indanofan, Indoxacarb/Indoksakarb, Iodosulfuron methyl/Iodosulfuron-metil, Ioxynil/Ioksinil, Ipconazole/Ipkonazol, Iprovalicarb/Iprovalikarb, Isocarbamide/Izokarbamid,</i></p>			
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			<p><i>Isoprocarb/Izoprokarb, Isoproturon/Izoproturon, Isopyrazam/Izopirazam, Isoxaben/Izoksaben, Isoxaflutole/Izoksaflutol, Isoxathion/Izoksation, Linuron/Linuron, Malaixon/Malaokson, Mandipropamid/Mandipropamid, Mecarbam/Mekarbam, Mepanipirim/Mepanipirim, Mepronil/Mepronil, Mesosulfuron-methyl/Mezosulfuron-metil, Mesotrione/Mezotrion, Metalaxyl i Metalaxyl M/Metalaksil i Metalaksil M, Metamitron/Metamitron, Metconazole/Metkonazol, Methabenzthiazuron/Metabenzthiazuron, Methacrifos/Metakrifos, Methamidophos/Metamidofos, Methiocarb/Metiokarb, Methiocarb-sulfoxide/Metiokarb-sulfoksid, Methiocarb-sulfone/Metiokarb-sulfon, Methomyl/Metomil, Methoprotryne/Metoprottrin, Metobromuron/Metobromuron, Metolcarb/Metolkarb, Metosulam/Metosulam, Metoxuron/Metoksuron, Metrafenone/Metrafenon, Metsulfuron methyl/Metsulfuron metil, Mevinphos/Mevinfos, Monocrotophos/Monokrotofos, Monolinuron/Monolinuron, Monuron/Monuron, Myclobutanil/Miklobutanil, Naptalam/Naptalam, Nicosulfuron/Nikosulfuron, Nitenpyram/Nitenpiram, Omethoate/Ometoat, Orbencarb/Orbenkarb, Oxadiargyl/Oksadiargil, Oxamyl/Oksamil, Oxycarboxin/Oksikarboksin, Oxydemeton-methyl/Oksidemeton-metil, Paclobutrazol/Paklobutrazol, Paraoxon-methyl/Paraokson-metil, Pencycuron/Pencikuron, Penoxsulam/Penoksulam, Penthyopyrad/Pentiopirad, Pethoxamid/Petoksamid, Phenmedipham/Fenmedifam, Phosalone/Fosalon, Phosmet/Fosmet, Phoxim/Foksim, Picolinafen/Pikolinafen, Picoxystrobin/Pikoksistrobin, Piperonyl butoxide/Piperonil butoksid, Piperophos/Piperofos, Pirimicarb/Pirimikarb, Primisulfuron-methyl/Pirimisulfuron-metil, Prochloraz/Prokloraz, Propamocarb/Propamokarb, Propaquizafop/Propakvizafop, Propargite/Propargit, Propham/Profam, Propoxur/Propoksur, Propyzamide/Propizamid, Proquinazid/Prokvinazid, Prosulfocarb/Prosulfokarb, Prothiconazole-desthio/Protiokonazol-destio, Prothioconazole/Protiokonazol, Pymetrozine/Pimetrozin, Pyracarbolid/Pirakarbolid, Pyraclostrobin/Piraklostrobin, Pyridaben/Piridaben, Pyridalyl/Piridalil, Pyridat/Piridat, Pyrimethanil/Pirimetanil, Pyriproxifen/Piriproxifen, Pyroquilon/Pirokvilon, Pyroxsulam/Piroksulam, Quinclorac/Kvinklorak, Quinmerac/Kvinmerak, Quizalofop-ethyl/Kvizalofop-etil,</i></p>			
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			<p><i>Rimsulfuron/Rimsulfuron, Rotenone/Rotenon, Sethoxydim/Setoksidim, Siduron/Siduron, Silthiofam/Siltiofam, Spinetoram/Spinetoram, Spinosad A/Spinosad A, Spinosad D/Spinosad D, Spirodiclofen/Spirodiklofen, Spirotetramat/Spirotetramat, Spiroxamine/Spiroksamin, Sulfosulfuron/Sulfosulfuron, Tebufenozide/Tebufenozid, Tebufenpyrad/Tebufenpirad, Tebutam/Tebutam, Tebuthiuron/Tebutiuron, Temephos/Temefos, Terbufos-sulfone/Terbufos-sulfon, Terbutylazine-desethyl/Terbutilazin-desetil, Thiabendazole/Tiabendazol, Thiachlopid/Tiaklopid, Thiamethoxam/Tiametoksam, Thidiazuron/Tidiazuron, Thifensulfuron methyl/Tifensulfuron metil, Thiobencarb/Tiobenkarb, Thiodicarb/Tiodikarb, Thiophanate-methyl/Tiofanat-metil, Tiocarbazil/Tiokarbazil, Tralkoxidym/Tralkoksidim, Triadimefon/Triadimefon, Triasulfuron/Triasulfuron, Triazamate/Triazamat, Tribenuron methyl/Tribenuron metil, Trichlorfon/Triklorfon, Tricyclazole/Triciklazol, Trietazine/Trietazin, Triflumizole/Triflumizol, Triflumuron/Triflumuron, Triforine/Triforin, Triticonazole/Tritikonazol, Tritosulfuron/Tritosulfuron, Valifenalat/Valifenalat, Vamidothion/Vamidotion, Vernolat/Vernolat, Zoxamide/Zoksamid</i></p> <p><b>Ukupno / In total 278</b></p>				
17.	<b>I B1-2-5</b>	<p><b>Hrana biljnog porijekla</b> <i>Food of plant origin</i></p> <p><b>Prerađena hrani na bazi voća i povrća</b> <i>Processed food-fruitis and vegetable based</i></p>	<p><i>Acephate/Acefat, Acetamiprid/Acetamiprid, Acibenzolar-S-methyl/Acibenzolar-S-metil, Aldicarb/Aldikarb, Aldicarb sulfone/Aldikarb sulfon, Aldicarb sulfoxide/Aldikarb sulfoksid, Ametoctradin/Ametoktradin, Aminocarb/Aminokarb, Ancymidol/Ancimidol, Atrazine-desisopropyl/Atrazin-desizopropil, Azamethiphos/Azametifos, Azoxystrobin/Azoksistrobin, Bendiocarb/Bendiokarb, Benodanil/Benodanil, Bensulfuron methyl/Bensulfuron metil, Bentazon/Bentazon, Bentiavalicarb-isopropyl/Bentiavalikarb-izopropil, Benzoximate/Benzoksimat, Bixafen/Biksafen, Boscalid/Boskalid, Brodifacoum/Brodifakum, Bromoxynil-octanoate/Bromoksinil-oktanoat, Bromuconazole/Bromukonazol, Bupirimate/Bupirimat, Butoxycarboxim/Butoksikarboksim, Buturon/Buturon,</i></p>	UPLC-MS/MS	<p>HRN EN <u>15662:2018</u> (EN <u>15662:2018</u>)</p> <p>SOP-31-053 Izdanje/<i>Edition</i> 04 2021-05-14</p>	16.09.2020.	14.05.2021.



			<p><i>Carbendazim/Karbendazim, Carbetamide/Karbetamid, Carbofuran/Karbofuran, Carbofuran-3-hydroxy/Karbofuran-3-hidroksi, Carboxin/Karboksin, Carfentrazone-ethyl/Karfentrazon-etil, Carpropamid/Karpropamid, Chlorantraniliprole/Klorantraniliprol, Chlorbromuron/Klorbromuron, Chlorotoluron/Klorotoluron, Chloroxuron/Kloroksuron, Chlorpyrifos-oxon/Klorpirifos-okson, Chlorsulfuron/Klorsulfuron, Chlorthiamid/Klortiamid, Cinidon-ethyl/Cinidon-etil, Cinosulfuron/Cinosulfuron, Clodinafop-propargyl/Klodinafop-propargil, Clofentezine/Klofentezin, Cloquintocet - mexyl/Klokvintocet-meksil, Clothianidin/Klotianidin, Cruformate/Kruformat, Cyazofamid/Ciazofamid, Cycluron/Cikuron, Cymoxanil/Cimoksanil, Cyproconazole/Ciprokonazol, Cyprodinil/Ciprodinil, DMST/DMST, Daimuron/Daimuron, Demeton S/Demeton S, Demeton-S-methyl/Demeton-S-metil, Demeton-S-methyl-sulfon/Demeton-S-metil-sulfon, Desmedipham/Desmedifam, Desmethyl-pirimicarb/Desmetil-pirimikarb, Dicrotophos/Dikrotofos, Diethofencarb/Dietofenkarb, Diethyl-m-toluamid, N,N-/Dietil-m-toluamid,N,N-, Difenoconazole/Difenokonazol, Difenoxuron/Difenoksuron, Diflubenzuron/Diflubenzuron, Dimefuron/Dimefuron, Dimethoate/Dimetoat, Dimethomorph/Dimetomorf, Dimetilan/Dimetilan, Dimoxystrobin/Dimoksistrobin, Dinotefuran/Dinotefuran, Dioxacarb/Dioksakarb, Dipropetryn/Dipropetrin, Disulfoton-sulfoxide/Disulfoton-sulfoksid, Diuron/Diuron, EPTC/EPTC, Emamectin benzoate/Emamektin benzoat, Epoxiconazole/Epoksikonazol, Ethametsulfuron-methyl/Etametsulfuron-metil, Ethidimuron/Etidimuron, Ethiofencarb sulfone/Etiofenkarb sulfon, Ethiofencarb sulfoxide/Etiofenkarb sulfoksid, Ethiprole/Etiprol, Ethirimol/Etirimol, Etoxazole/Etoksazol, Fenamiphos/Fenamifos, Fenamiphos sulfoxide/Fenamifos sulfoksid, Fenamiphos sulphone/Fenamifos sulfon, Fenazaquin/Fenazakvin, Fenbuconazole/Fenbukonazol, Fenhexamid/Fenheksamid, Fenobucarb/Fenobukarb, Fenoxaprop-ethyl/Fenoksaprop-etil, Fenoxycarb/Fenoksikarb, Fenpiclonil/Fenpiklonil, Fenpropimorph/Fenpropimorf, Fenpyrazamine/Fenpirazamin, Fenpyroximate/Fenpiroksimat, Fenthion-oxon/Fention-okson, Fenthion-oxonsulfoxide/Fention-oksonsulfoksid, Fenthion-sulfone/Fention-sulfon, Fenthion-sulfoxide/Fention-sulfoksid, Fention-</i></p>			
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			<p><i>oxonsulfon/Fention-oksonsulfon, Fenuron/Fenuron, Flamprop-isopropyl/Flamprop-izopropil, Flamprop-methyl/Flamprop-metil, Flonicamid/Flonikamid, Florasulam/Florasulam, Flubendiamide/Flubendiamid, Flufenoxuron/Flufenoksuron, Flumetsulam/Flumetsulam, Fluomethuron/Fluometuron, Fluopicolide/Fluopikolid, Fluopyram/Fluopiram, Fluoxastrobin/Fluoksastrobin, Fluridon/Fluridon, Flurochloridone/Flurokloridon, Fluroxypr-meptyl/Fluroksipir-meptil, Flurprimidol/Flurprimidol, Flusilazole/Flusilazol, Flutolanil/Flutolanil, Flutriafol/Flutriafol, Fluxapyroxad/Fluksapiroksad, Formetanate/Formetanat, Fosthiazate/Fostiazat, Fuberidazole/Fuberidazol, Furathiocarb/Furatiokarb, Griseofulvin/Grizeofulvin, Halosulfuron methyl/Halosulfuron metil, Haloxyfop/Haloksifop, Haloxyfop-2-ethoxyethyl/Haloksifop-2-etoksietil, Haloxyfop-P methyl/Haloksifop-P-metil, Hexazinone/Heksazinon, Hexythiazox/Heksitiazoks, Imazalil/Imazalil, Imazamethabenz-methyl/Imazametbenz-metil, Imazapyr/Imazapir, Imazaquin/Imazakvin, Imazethapyr/Imazetapir, Imidacloprid/Imidakloprid, Indanofan/Indanofan, Indoxacarb/Indoksakarb, Iodosulfuron methyl/Iodosulfuron-metil, Ioxynil/Ioksinil, Ipconazole/Ipkonazol, Iprovalicarb/Iprovalikarb, Isocarbamide/Izokarbamid, Isoprocab/Isoprokarb, Isoproturon/Izoproturon, Isopyrazam/Azopirazam, Isoxaben/Izoksaben, Isoxaflutole/Azoksaflutol, Isoxathion/Azoksation, Linuron/Linuron, Malaaxon/Malaokson, Mandipropamid/Mandipropamid, Mecarbam/Mekarbam, Mepanipyrim/Mepanipirim, Mepronil/Mepronil, Mesosulfuron-methyl/Mezosulfuron-metil, Mesotrione/Mezotriion, Metalaxyl i Metalaxyl M/Metalaksil i Metalaksil M, Metamitron/Metamitron, Metconazole/Metkonazol, Methabenzthiazuron/Metabenzthiazuron, Methacrifos/Metakrifos, Methamidophos/Metamidofos, Methiocarb/Metiokarb, Methiocarb-sulfoxide/Metiokarb-sulfoksid, Methiocarb-sulfone/Metiokarb-sulfon, Methomyl/Metomil, Methoprotryne/Metoprotrin, Metobromuron/Metobromuron, Metolcarb/Metolkarb, Metosulam/Metosulam, Metoxuron/Metoksuron, Metrafenone/Metrafenon, Metsulfuron methyl/Metsulfuron metil, Mevinphos/Mevinfos, Monocrotophos/Monokrotofos, Monolinuron/Monolinuron, Monuron/Monuron,</i></p>			
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			<p><i>Myclobutanil/Miklobutanil, Nicosulfuron/Nikosulfuron, Nitenpyram/Nitenpiram, Omethoate/Ometoat, Orbencarb/Orbenkarb, Oxadiargyl/Oksadiargil, Oxamyl/Oksamil, Oxycarboxin/Oksikarboksin, Oxydemeton-methyl/Oksidemeton-metil, Paclobutrazol/Paklobutrazol, Paraoxon-methyl/Paraokson-metil, Pencycuron/Pencikuron, Penoxsulam/Penoksulam, Penthypopyrad/Fentiopirad, Pethoxamid/Petoksamid, Phenmedipham/Fenmedifam, Phosalone/Fosalon, Phosmet/Fosmet, Phoxim/Foksim, Picloram/Pikloram, Picolinafen/Pikolinafen, Picoxystrobin/Pikoksistrobin, Piperonyl butoxide/Piperonil butoksid, Piperophos/Piperofos, Pirimicarb/Pirimikarb, Primisulfuron-methyl/Pimisulfuron-metil, Procloraz/Prokloraz, Propamocarb/Propamokarb, Propaquizafop/Propakvizafop, Propargite/Propargit, Propham/Profam, Propoxur/Propoksur, Propyzamide/Propizamid, Proquinazid/Prokvinazid, Prosulfocarb/Prosulfokarb, Prothiconazole-desthio/Protiokonazol-destio, Prothioconazole/Protiokonazol, Pymetrozine/Pimetrozin, Pyracarbolid/Pirakarbolid, Pyraclostrobin/Piraklostrobin, Pyridaben/Piridaben, Pyridalyl/Piridalil, Pyridat/Piridat, Pyrimethanil/Pirimetanil, Pyriproxifen/Piriproksifen, Pyroquilon/Pirokvilon, Pyroxsulam/Piroksulam, Quinclorac/Kvinklorak, Quinmerac/Kvinmerak, Quizalofop-P/Kvizalofop-P, Quizalofop-ethyl/Kvizalofop-etil, Rimsulfuron/Rimsulfuron, Rotenone/Rotenon, Sethoxydim/Setoksidim, Siduron/Siduron, Silthiofam/Siltiofam, Spinetoram/Spinetoram, Spinosad A/Spinosad A, Spinosad D/Spinosad D, Spirodiclofen/Spirodiklofen, Spirotetramat/Spirotetramat, Spiroxamine/Spiroksamin, Sulfosulfuron/Sulfosulfuron, Tebufenozide/Tebufenozid, Tebufenpyrad/Tebufenpirad, Tebutam/Tebutam, Tebutiuron/Tebutiuron, Temephos/Temefos, Terbufos-sulfone/Terbufos-sulfon, Terbutylazine-desethyl/Terbutilazin-desetil, Thiabendazole/Tiabendazol, Thiacloprid/Tiakloprid, Thiamethoxam/Tiametoksam, Thidiazuron/Tidiazuron, Thifensulfuron methyl/Tifensulfuron metil, Thiobencarb/Tiobenkarb, Thiophanate-methyl/Tiofanat-metil, Tiocarbazil/Tiokarbazil, Tralkoxidym/Tralkoksidim, Triadimefon/Triadimefon, Triasulfuron/Triasulfuron, Triazamate/Triazamat, Tribenuron methyl/Tribenuron metil, Trichlorfon/Triklorfon, Tricyclazole/Triciklazol,</i></p>			
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			<i>Trietazine/Trietazin, Triflumizole/Triflumizol, Triflumuron/Triflumuron, Triflorine/Triflorin, Triticonazole/Tritikonazol, Tritosulfuron/Tritosulfuron, Valifenalat/Valifenalat, Vamidothion/Vamidotion, Vernolat/Vernolat, Zoxamide/Zoksamid</i>  <b>Ukupno / In total 277</b>				
18.	I B1-2-6	<b>Hrana biljnog porijekla</b> <i>Food of plant origin</i>  <b>Visoki udio ulja i vrlo niski udio vode</b> <i>High oil content and very low water content</i>	<b>0,01 mg kg<sup>-1</sup></b>  <i>Acephate/Acefat, Acetamiprid/Acetamiprid, Aldicarb/Aldikarb, Aldicarb sulfone/Aldikarb sulfon, Aldicarb sulfoxide/Aldikarb sulfoksid, Ametoctradin/Ametoktradin, Aminocarb/Aminokarb, Ancyimidol/Ancimidol, Atrazine-desisopropyl/Atrazin-desizopropil, Azamethiphos/Azametifos, Azoxystrobin/Azoksistrobin, Bendiocarb/Bendiokarb, Benodanil/Benodanil, Bensulfuron methyl/Bensulfuron metil, Bentiavalicarb-isopropyl/Bentiavalikarb-izopropil, Brodifacoum/Brodifakum, Bupirimate/Bupirimat, Buturon/Buturon, Carbendazim/Karbendazim, Carbetamide/Karbetamid, Carbofuran/Karbofuran, Carbofuran-3-hydroxy/Karbofuran-3-hidroksi, Carboxin/Karboxin, Carfentrazone-ethyl/Karfentrazon-etil, Carpropamid/Karpropamid, Chlorotoluron/Klorotoluron, Chloroxuron/Kloroksuron, Chlorpyrifos-oxon/Klorpirifos-okson, Cinidon-ethyl/Cinidon-etil, Cinosulfuron/Cinosulfuron, Clodinafop-propargyl/Klodinafop-propargil, Clofentezine/Klofentezin, Cloquintocet - mexyl/Klokvintocet-meksil, Clothianidin/Klotianidin, Cruformate/Kruformat, Cyazofamid/Ciazofamid, Cycluron/Cikuron, Cymoxanil/Cimoksanil, Cyproconazole/Ciprokonazol, Cyprodinil/Ciprodinil, Cyromazine/Ciromazin, DMST/DMST, Daimuron/Daimuron, Demeton S/Demeton S, Demeton-S-methyl-sulfon/Demeton-S-metil-sulfon, Desmedipham/Desmedifam, Desmethyl-pirimicarb/Desmetil-pirimikarb, Dicrotophos/Dikrotofos, Diethofencarb/Dietofenkarb, Diethyl-m-toluamid, N,N-/Dietil-m-toluamid,N,N-, Difenconazole/Difenokonazol, Difenoxuron/Difenoksuron, Dimefuron/Dimefuron, Dimethoate/Dimetoat, Dimethomorph/Dimetomorf, Dimetilan/Dimetilan,</i>	UPLC-MS/MS	<u>HRN EN 15662:2018 (EN 15662:2018)</u>  SOP-31-053 Izdanje/Edition 04 2021-05-14	05.05.2015.	14.05.2021.



		<p><i>Dimoxystrobin/Dimoksistrobin, Dinotefuran/Dinotefuran, Dipropetryn/Dipropetrin, Disulfoton-sulfoxide/Disulfoton-sulfoksid, Diuron/Diuron, Emamectin benzoate/Emamektin benzoat, Epoxiconazole/Epoksikonazol, Ethametsulfuron-methyl/Etametsulfuron-metil, Ethidimuron/Etidimuron, Ethiofencarb sulfone/Etiofenkarb sulfon, Ethiofencarb sulfoxide/Etiofenkarb sulfoksid, Ethiprole/Etiprol, Ethirimol/Etirimol, Etoxazole/Etoksazol, Fenamiphos/Fenamifos, Fenamiphos sulphone/Fenamifos sulfon, Fenazaquin/Fenazakvin, Fenbuconazole/Fenbukonazol, Fenobucarb/Fenobukarb, Fenoxaprop-ethyl/Fenoksaprop-etil, Fenoxycarb/Fenoksikarb, Fenpiclonil/Fenpiklonil, Fenpropimorph/Fenpropimorf, Fenpyrazamine/Fenpirazamin, Fenpyroximate/Fenpiroksimat, Fenthion-oxon/Fention-okson, Fenthion-oxonsulfoxide/Fention-oksonsulfoksid, Fenthion-sulfone/Fention-sulfon, Fenthion-sulfoxide/Fention-sulfoksid, Fention-oxonsulfon/Fention-oksonsulfon, Fenuron/Fenuron, Flamprop-isopropyl/Flamprop-izopropil, Flamprop-methyl/Flamprop-metil, Flonicamid/Flonikamid, Florasulam/Florasulam, Flufenoxuron/Flufenoksuron, Flumetsulam/Flumetsulam, Fluomethuron/Fluometuron, Fluopicolide/Fluopikolid, Fluopyram/Fluopiram, Fluoxastrobin/Fluoksastrobin, Fluridon/Fluridon, Flurochloridone/Flurokloridon, Fluoxypyr-meptyl/Fluoksipir-meptil, Flurprimidol/Flurprimidol, Flusilazole/Flusilazol, Flutolanil/Flutolanil, Flutriafol/Flutriafol, Fluxapyroxad/Fluksapiroksad, Formetanate/Formetanat, Fosthiazate/Fostiazat, Fuberidazole/Fuberidazol, Furathiocarb/Furatiokarb, Griseofulvin/Grizeofulvin, Halofenozide/Halofenozid, Halosulfuron methyl/Halosulfuron metil, Haloxyfop-2-ethoxyethyl/Haloksifop-2-etoksietil, Haloxyfop-P methyl/Haloksifop-P-metil, Hexazinone/Heksazinon, Hexythiazox/Heksitiazoks, Imazalil/Imazalil, Imazamethabenz-methyl/Imazametbenz-metil, Imazapyr/Imazapir, Imazaquin/Imazakvin, Imazethapyr/Imazetapir, Imidacloprid/Imidakloprid, Indanofan/Indanofan, Ioxynil/Ioksinil, Ipconazole/Ipkonazol, Iprovalicarb/Iprovalikarb, Isocarbamide/Izokarbamid, Isoprocab/Izoprokarb, Isoproturon/Izoproturon, Isopyrazam/Izopirazam, Isoxaben/Izoksaben, Isoxathion/Izoksation, Malaixon/Malaokson,</i></p>	UPLC-MS/MS	<p>HRN EN 15662:2018 (EN 15662:2018)</p> <p>SOP-31-053 Izdanje/Edition 04 2021-05-14</p>	
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			<p><i>Mandipropamid/Mandipropamid, Mecarbam/Mekarbam, Mepronil/Mepronil, Mesosulfuron-methyl/Mezosulfuron-metil, Mesotrione/Mezotrion, Metalaxyl i Metalaxyl M/Metalaksil i Metalaksil M, Metconazole/Metkonazol, Methabenzthiazuron/Metabenzthiazuron, Methamidophos/Metamidofos, Methiocarb/Metiokarb, Methiocarb-sulfoxide/Metiokarb-sulfoksid, Methiocarb-sulfone/Metiokarb-sulfon, Methomyl/Metomil, Methoprotryne/Metoprotrin, Metobromuron/Metobromuron, Metolcarb/Metolkarb, Metosulam/Metosulam, Metoxuron/Metoksuron, Metrafenone/Metrafenon, Monocrotophos/Monokrotofos, Monolinuron/Monolinuron, Monuron/Monuron, Myclobutanil/Miklobutanil, Nicosulfuron/Nikosulfuron, Nitenpyram/Nitenpiram, Omethoate/Ometoat, Orbencarb/Orbenkarb, Oxamyl/Oksamil, Oxycarboxin/Oksikarboksin, Oxydemeton-methyl/Oksidemeton-metil, Paclobutrazol/Paklobutrazol, Paraoxon-methyl/Paraokson-metil, Pencycuron/Pencikuron, Penoxsulam/Penoksulam, Penthopyrad/Pentiopirad, Pethoxamid/Petoksamid, Phenmedipham/Fenmedifam, Phosalone/Fosalon, Phoxim/Foksim, Picolinafen/Pikolinafen, Picoxystrobin/Pikoksistrobin, Piperonyl butoxide/Piperonil butoksid, Piperophos/Piperofos, Pirimicarb/Pirimikarb, Prochloraz/Prokloraz, Propamocarb/Propamokarb, Propaquizafop/Propakvizafop, Propargite/Propargit, Propham/Profam, Propoxur/Propoksur, Propyzamide/Propizamid, Proquinazid/Prokvinazid, Prosulfocarb/Prosulfokarb, Prothiconazole-desthio/Protiokonazol-destio, Prothioconazole/Protiokonazol, Pymetrozine/Pimetrozin, Pyracarbolid/Pirakarbolid, Pyraclostrobin/Piraklostrobin, Pyridaben/Piridaben, Pyridat/Piridat, Pyrimethanil/Pirimetanil, Pyriproxifen/Piriproksifen, Pyroquilon/Pirokvilon, Pyroxsulam/Piroksulam, Quinclorac/Kvinklorak, Quinmerac/Kvinmerak, Quizalofop-ethyl/Kvizalofop-etil, Rotenone/Rotenon, Siduron/Siduron, Silthiofam/Siltiofam, Spinetoram/Spinetoram, Spinosad A/Spinosad A, Spinosad D/Spinosad D, Spiroxamine/Spiroksamin, Tebufenozide/Tebufenozid, Tebufenpyrad/Tebufenpirad, Tebutam/Tebutam, Tebuthiuron/Tebutiuron, Terbufos-sulfone/Terbufos-sulfon, Terbutylazine-desethyl/Terbutilazin-desetil, Thiabendazole/Tiabendazol, Thiachlopid/Tiaklopid,</i></p>			
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			<i>Thiamethoxam/Tiametoksam, Thidiazuron/Tidiazuron, Thifensulfuron methyl/Tifensulfuron metil, Thiobencarb/Tiobenkarb, Thiophanate-methyl/Tiofanat-metil, Tiocarbazil/Tiokarbazil, Triadimefon/Triadimefon, Triasulfuron/Triasulfuron, Triazamate/Triazamat, Trichlorfon/Triklorfon, Tricyclazole/Triciklazol, Trietazine/Trietazin, Triflumizole/Triflumizol, Triflumuron/Triflumuron, Triforine/Triforin, Triticonazole/Tritikonazol, Valifenalat/Valifenalat, Vamidothion/Vamidotion, Zoxamide/Zoksamid</i>  <b>Ukupno / In total 234</b>				
19.	I B1-2-7	<b>Hrana</b> <i>Food</i>  <b>Voće i povrće</b> <i>Fruits and vegetables</i>	<b>0,01 mg kg<sup>-1</sup></b>  <b>Fenbutatin-oksidi i dodini/Fenbutatin-oxide and dodine</b>	UPLC-MS/MS	Vlastita metoda <i>In-house method</i>  SOP-346-053 <i>Izdanje/Edition</i> 02 2017-10-16	04.09.2017.	16.10.2017.
20.	I B1-2-8	<b>Hrana biljnog porijekla</b> <i>Food of plant origin</i>  <b>Visoki udio vode</b> <i>High water content</i>  <b>Visoki udio vode i kiseline</b> <i>High water and acid content</i>  <b>Visoki udio proteina i/ili</b>	<b>0,05 mg kg<sup>-1</sup></b>  <b>Glifosat/Glyphosate</b>	LC-MS/MS	Vlastita metoda <i>In-house method</i>  SOP-463-053 <i>Izdanje/Edition</i> 01 2025-09-11	11.09.2025.	/



		<b>visoki udio škroba i niski udio vode i masnoće</b> <i>High protein and/or starch content and low water and fat content</i>					
21.	<b>I B1-3</b>	<b>Masna hrana sa sadržajem masti većim od 30%</b> <i>Fatty food containing fat more than 30%</i>	<b>0,005 mg kg<sup>-1</sup></b> HCH/HCH, HCB/HCB, Lindan/Lindane, Beta HCH/Beta HCH, Delta HCH/Delta HCH, Aldrin/Aldrin, Izodrin/Isodrin, op DDE/op DDE, Heptaklor exo/Heptachlor epoxid exo, Heptaklor endo/ Heptachlor epoxid endo, Trans-klordan/Trans-chlordane, Cis-klordan/Cis-chlordane, Endosulfan I/Endosulphan I, pp DDE/ppDDE, Dieldrin/Dieldrin, Endrin/Endrine, op DDT/op DDT, pp DDD/pp DDD, Endosulfan II/Endosulphan II, pp DDT/pp DDT, Endosulfan sulfat/Endosulphan sulphate, Metoksiklor/Metoxychlor, op DDD/op DDD, Vinklozolin/Vinclozin, Heptaklor/Heptachlor, Klorpirifos/Chlorpirifos <b>Ukupno / In total 26</b>	GC-ECD	Vlastita metoda <i>In-house method</i>  SOP-296-053 Izdanje/Edition 05 2021-06-04	28.09.2018	05.10.2021.



Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property Granica kvantifikacije / Quantification limit	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change
<b>Kontaminanti (B) Metali (B2) – AAS: PAAS, MHS, DMA (B2-1), ICP- MS (B2-2)</b> <b>Contaminants (B) Metals (B2) – AAS: PAAS, MHS, DMA (B2-1), ICP- MS (B2-2)</b>							
22.	I B2-1-1	Hrana Food	Hg 0,01 mg kg <sup>-1</sup>	AAS-MHS	Vlastita metoda In-house method SOP-298-053 Izdanje/Edition 05 2023-07-17	20.03.2011.	17.07.2023.
23.	I B2-1-2	Riba Fish	Hg 0,02 mg kg <sup>-1</sup>	AAS Amalgamiranje Amalgamation	EPA Method 7473:2007 Izdanje/Edition 03 2013-11-18	20.05.2009.	18.11.2013.
24.	I B2-1-3	Hrana za životinje Feed	Hg 0,02 mg kg <sup>-1</sup>	AAS Amalgamiranje Amalgamation	Vlastita metoda In-house method SOP-118-053 Izdanje/Edition 01 2013-04-15	15.04.2013.	15.04.2013.
25.	I B2-1-4	Hrana Food	Fe 2,5 mg kg <sup>-1</sup>	PAAS	Vlastita metoda In-house method SOP-298-053 Izdanje/Edition 05 2023-07-17	03.09.2009.	17.07.2023.
26.	I B2-2-1	Hrana za životinje Feed	Pb 0,2 mg kg <sup>-1</sup> Cd 0,02 mg kg <sup>-1</sup> As 0,05 mg kg <sup>-1</sup>	ICP-MS	Vlastita metoda In-house method SOP-2-053 Izdanje/Edition 02 2018-08-03	15.04.2013.	03.08.2018.



Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property Granica kvantifikacije / Quantification limit	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change
27.	I B2-2-2	Hrana Food	Cd $\geq 0,01$ mgkg <sup>-1</sup> Sn $\geq 10$ mgkg <sup>-1</sup> Pb $\geq 0,008$ mgkg <sup>-1</sup> As $\geq 0,01$ mgkg <sup>-1</sup> Na 2,0 mgkg <sup>-1</sup> K 2,0 mgkg <sup>-1</sup> Ca 2,0 mgkg <sup>-1</sup> Mg 2,0 mgkg <sup>-1</sup> Zn 0,10 mgkg <sup>-1</sup>	ICP-MS	Vlastita metoda In-house method  SOP-298-053 Izdanje/Edition 05 2023-07-17	18.04.2015.	07.04.2025.



Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property Granica kvantifikacije / Quantification limit	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change
<b>Kontaminanti (B) Mikotoksini (B3)</b> <b>Contaminants (B) Mycotoxins (B3)</b>							
28.	I B3-1	<b>Hrana</b> <b>Orašasti proizvodi</b> <i>Food</i> <i>Tree nuts, Ground nuts</i>	<b>Aflatoksin B1/Aflatoxin B1</b> <b>Aflatoksin B2/Aflatoxin B2</b> <b>Aflatoksin G1/Aflatoxin G1</b> <b>Aflatoksin G2/Aflatoxin G2</b>  0,5 µg kg <sup>-1</sup>	LC- MS/MS UPLC-MS/MS	Vlastita metoda <i>In-house method</i>  SOP-39-053 Izdanje/Edition 07 2023-08-31	18.07.2011.	31.08.2023.
29.	I B3-2	<b>Hrana</b> <b>Žitarice</b> <i>Food</i> <i>Cereals</i>	<b>Aflatoksin B1/Aflatoxin B1</b> <b>Aflatoksin B2/Aflatoxin B2</b> <b>Aflatoksin G1/Aflatoxin G1</b> <b>Aflatoksin G2/Aflatoxin G2</b>  0,5 µg kg <sup>-1</sup>	LC- MS/MS	Vlastita metoda <i>In-house method</i>  SOP-39-053 Izdanje/Edition 07 2023-08-31	29.03.2018.	31.08.2023.
30.	I B3-3	<b>Hrana</b> <b>Žitarice i proizvodi od žita</b> (uključujući tjesteninu) <i>Food</i> <i>Cereals and products there of (including pasta)</i>	<b>Deoksinivalenol/Deoxynivalenol</b> <b>3-Acetildeoksinivalenol/</b> <i>3-Acetyl deoxynivalenol</i> <b>15-Acetildeoksinivalenol/</b> <i>15-Acetyl deoxynivalenol</i>  200 µg kg <sup>-1</sup>	LC- MS/MS	Vlastita metoda <i>In-house method</i>  SOP-354-053 Izdanje/Edition 01 2018-09-13	28.09.2018.	28.09.2018.
31.	I B3-4	<b>Hrana</b> <b>Žitarice i proizvodi od žita,</b> <b>vino</b> <i>Food</i> <i>Cereals and products there of, wine</i>	<b>Ohratoksina A/Ochratoxin A</b>  Žitarice i proizvodi od žita 1,0 µg kg <sup>-1</sup> Vino 0,50 µg kg <sup>-1</sup>	HPLC-FLD	SOP-1-053 Izdanje/Edition 03 2017-10-16  modificirana/ <i>modified</i>  <u>HRN EN 14132:2010</u> <u>(EN 14132:2009)</u>	27.01.2009.	16.10.2017.



Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property Granica kvantifikacije / Quantification limit	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change
32.	I B3-5	Hrana Mlijeko i mlijeko u prahu Food Milk and milk powder	<b>Aflatoksin M1/Aflatoxin M1</b>  Mlijeko 0,010 µg kg <sup>-1</sup> Mlijeko u prahu 0,10 µg kg <sup>-1</sup>	HPLC-FLD	<u>HRN EN ISO 14501:2021</u> (ISO 14501:2021; EN ISO 14501: 2021)  modificirana/ modified  SOP-25-053 Izdanje/Edition 06 2021-09-28	27.01.2009.	29.09.2021.
33.	I B3-6	Dječja hrana na bazi mlijeka Baby food with milk basis	<b>Aflatoksin M1/Aflatoxin M1</b>  0,010 µg kg <sup>-1</sup>	LC- MS/MS UPLC-MS/MS	Vlastita metoda In-house method  SOP-26-053 Izdanje/Edition 06 2017-10-18	18.07.2011.	15.11.2017.
34.	I B3-7	Hrana Žitarice i proizvodi od žitarica Food Cereals and products there of	<b>Aflatoksin B1/Aflatoxin B1</b> 0,5 µg kg <sup>-1</sup> <b>Aflatoksin B2/Aflatoxin B2</b> 0,5 µg kg <sup>-1</sup> <b>Aflatoksin G1/Aflatoxin G1</b> 0,5 µg kg <sup>-1</sup> <b>Aflatoksin G2/Aflatoxin G2</b> 0,5 µg kg <sup>-1</sup> <b>Deoksinivalenol/Deoxynivalenol</b> 100 µg kg <sup>-1</sup> <b>Fumonizin B1/ Fumonisin B1</b> 100 µg kg <sup>-1</sup> <b>Fumonizin B2/ Fumonisin B2</b> 100 µg kg <sup>-1</sup> <b>Ohratoksina A/Ochratoxin A</b> 1 µg kg <sup>-1</sup> <b>Zearalenon/ Zearalenone</b> 10 µg kg <sup>-1</sup>	LC- MS/MS	Vlastita metoda In-house method  SOP-450-053 Izdanje/Edition 01 2024-05-20	20.05.2024.	/
35.	I B3-8	Dječja hrana Baby food	<b>Aflatoksin B1/Aflatoxin B1</b> 0,1 µg kg <sup>-1</sup> <b>Aflatoksin B2/Aflatoxin B2</b> 0,5 µg kg <sup>-1</sup> <b>Aflatoksin G1/Aflatoxin G1</b> 0,5 µg kg <sup>-1</sup> <b>Aflatoksin G2/Aflatoxin G2</b> 0,5 µg kg <sup>-1</sup> <b>Deoksinivalenol/Deoxynivalenol</b>	LC- MS/MS	Vlastita metoda In-house method  SOP-450-053 Izdanje/Edition 01	20.05.2024.	/



Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property Granica kvantifikacije / Quantification limit	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change
			100 µg kg <sup>-1</sup> <b>Fumonizin B1/ Fumonisin B1</b> 100 µg kg <sup>-1</sup> <b>Fumonizin B2/ Fumonisin B2</b> 100 µg kg <sup>-1</sup> <b>Ohratoksina A/Ochratoxin A</b> 0,2 µg kg <sup>-1</sup> <b>Zearalenon/ Zearalenone</b> 10 µg kg <sup>-1</sup>		2024-05-20		



Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property Granica kvantifikacije / Quantification limit	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change
<b>Kontaminanti (B) Nitrati (B4)</b> <b>Contaminants (B) Nitrates (B4)</b>							
36.	I B4-1	<b>Voće i povrće</b> <i>Fruits and Vegetables</i>	<b>Nitrati/Nitrates</b> 5 mg kg <sup>-1</sup>	HPLC-UV	Vlastita metoda In-house method SOP-86-053 Izdanje/Edition 04 2020-07-13	16.03.2010.	14.07.2020.
<b>Kontaminanti (B) Cijanurna kiselina (B5)</b> <b>Contaminants (B) Cyanuric acid (B5)</b>							
37.	I B5-1	<b>Mlijeko</b> <i>Milk</i>	<b>Cijanurna kiselina/</b> <i>Cyanuric acid</i> 0,20 µg kg <sup>-1</sup>	LC-MS/MS UPLC-MS/MS	Vlastita metoda In-house method SOP-18-053 Izdanje/Edition 04 2017-08-30	29.02.2012.	30.08.2017.
<b>Kontaminanti (B) Policiklički aromatski ugljikovodici (B6)</b> <b>Contaminants (B) Polycyclic aromatic hydrocarbons (B6)</b>							
38.	I B6-1	<b>Hrana</b> <i>Food</i> <b>Ulja i masti</b> <i>Oil and fat</i>	<b>(benzo(a)antracen/(benzo(a)anthracene,</b> <b>Krizen/Chrysene,</b> <b>benzo(b)fluoranten/</b> <i>benzo(b)fluoranthene,</i> <b>benzo(a)piren)/benzo(a)pyrene)</b> 0,90 µg kg <sup>-1</sup>	HPLC-FLD	Vlastita metoda In-house method SOP-147-053 Izdanje/Edition 03 2020-02-10	13.05.2016.	10.02.2020.



Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property Granica kvantifikacije / Quantification limit	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change
<b>Kvaliteta (C) Određivanje ugljikohidrata</b> <b>Quality (C) Determination of carbohydrates</b>							
39.	I C1-1	<b>Sokovi, sirupi i sirupi sa smanjenom količinom šećera</b> <i>Juices, Juice Concentrates and Reduced Sugar Juice Concentrates</i>	<b>Fruktoza/Fructose Glukoza/Glucose Saharoza/Sucrose</b>  0.35 g / 100 g	HPLC-RID	Vlastita metoda <i>In-house method</i>  SOP-91-053 Izdanje/Edition 04 2021-10-28	19.01.2009.	28.10.2021.
40.	I C1-2	<b>Med</b> <i>Honey</i>	<b>Fruktoza/Fructose Glukoza/Glucose Saharoza/Sucrose</b>  0.1 g / 100 g	HPLC-RID	Vlastita metoda <i>In-house method</i>  SOP-89-053 Izdanje/Edition 07 2016-03-10	06.09.2006.	12.10.2017.



Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property Granica kvantifikacije / Quantification limit	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change
<b>Farmakološki aktivne tvari (D) Određivanje Kloramfenikola (D1) i Sulfonamida (D2)</b> <b>Pharmacologically active substances (D) Determination of chloramphenicol (D1) and sulfonamides (D2)</b>							
41.	I D1-1	Med Honey	Kloramfenikol/ <i>Chloramphenicol</i> 0,3 µg kg <sup>-1</sup>	LC-MS/MS UPLC-MS/MS	Vlastita metoda <i>In-house method</i> SOP-28-053 Izdanje/ <i>Edition</i> 06 2019-04-15	04.06.2005.	15.04.2019.
42.	I D2-1	Med Honey	Sulfonamidi/ <i>Sulfonamides</i> 10 µg kg <sup>-1</sup>	LC-MS/MS UPLC-MS/MS	Vlastita metoda <i>In-house method</i> SOP-29-053 Izdanje/ <i>Edition</i> 06 2017-11-29	09.10.2006.	29.11.2017.



Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property Granica kvantifikacije / Quantification limit	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change
<b>Alergeni (E) Allergens (E)</b>							
43.	I E1-1	Hrana Food	Gluten/Gluten  < 5,0 mg kg <sup>-1</sup>	ELISA	Vlastita metoda In-house method  SOP-97-054 Izdanje/Edition 05 2025-10-02	14.09.2010.	21.10.2025.
44.	I E1-2	Hrana Food	Alergen badem/Allergen almonds  < 2,5 mg kg <sup>-1</sup>	ELISA	Vlastita metoda In-house method  SOP-335-054 Izdanje/Edition 05 2026-02-08	04.03.2015.	08.02.2026.
45.	I E1-3	Hrana Food	Alergen mlijeko/Allergen milk  < 2,5 mg kg <sup>-1</sup>	ELISA	Vlastita metoda In-house method  SOP-364-054 Izdanje/Edition 02 2026-01-28	05.06.2018.	28.01.2026.
46.	I E1-4	Hrana Food	Alergen jaja/Allergen egg  < 0,5 mg kg <sup>-1</sup>	ELISA	Vlastita metoda In-house method  SOP-365-054 Izdanje/Edition 02 2026-02-07	05.06.2018.	07.02.2026.



Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property Granica kvantifikacije / Quantification limit	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change
47.	I E1-5	Hrana Food	Alergen soja/Allergen soy  < 2,5 mg kg <sup>-1</sup>	ELISA	Vlastita metoda In-house method  SOP-407-054 Izdanje/Edition 02 2025-10-06	13.09.2021.	21.10.2025.
<b>Biljni toksini (F) Alkaloidi (F1) – LC-MS/MS (F1-1), Kanabinoidi (F2) – GC-FID (F2-2)</b> <b>Plant toxins (F) Alkaloids (F1) – LC-MS/MS (F1-1), Cannabinoid (F2) – GC-FID (F2-2)</b>							
48.	I F1-1-1	Hrana Food  Žitarice Cereals	Tropanski alkaloidi/Tropane alkaloids <b>0,4 µg kg<sup>-1</sup></b>  Skopolamin/Scopolamine, Atropin/Atropine	LC-MS/MS	Vlastita metoda In-house method  SOP-193-053 Izdanje/Edition 02 2020-02-11	11.02.2020.	/
49.	I F1-1-2	Hrana Food  Med i bilje Honey and Herbs	Pirolizidinski alkaloidi/ Pyrrolizidine Alkaloids <b>5 µg kg<sup>-1</sup></b>  Suma Ehinatin/Rinderin /Sum Echinatine/Rinderine Suma Ehinatin N-oksida/Rinderin N-oksida /Sum Echinatine N-oxide/Rinderine N-oxide Suma Senecionin/Senecivernin /Sum Senecionine/Senecivernine Ehimidin /Echimidine Ehimidin N-oksida /Echimidine N-oxide Europin /Europine Europin N-oksida /Europine N-oxide Heliosupin /Heliosupine Heliosupin N-oksida /Heliosupine N-oxide Heliotrion/ Heliotrione	LC-MS/MS	Vlastita metoda In-house method  SOP-426-053 Izdanje/Edition 01 2024-07-22	22.07.2024.	/



Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property  Granica kvantifikacije / Quantification limit	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change
			Heliotrion N-oksidi / <i>Heliotrione N-oxide</i> Integerimin / <i>Integerrimine</i> Integerimin N-oksidi / <i>Integerrimine N-oxide</i> Intermedin / <i>Intermedine</i> Intermedin N-oksidi / <i>Intermedine N-oxide</i> Lasiokarpin / <i>Lasiocarpine</i> Lasiokarpin N-oksidi / <i>Lasiocarpine N-oxide</i> Retrorsin / <i>Retrorsine</i> Retrorsin N-oksidi / <i>Retrorsine N-oxide</i> Suma Senecionin N-oksidi/Senecivernin N-oksidi / <i>Sum Senecionine N-oxide/Senecivernine N-oxide</i> Seneciflin / <i>Seneciphylline</i> Seneciflin N-oksidi / <i>Seneciphylline N-oxide</i> Senkirkin / <i>Senkirkin</i> Spartoidin / <i>Spartoidine</i> Spartoidin N-oksidi / <i>Spartoidine N-oxide</i> Suma Indicin/Likopsamin / <i>Sum Indicine/Lycopsamine</i> Suma Likopsamin N-oksidi/Indicin N-oksidi / <i>Sum Lycopsamine N-oxide/Indicine N-oxide</i> Usaramin / <i>Usaramine</i> Usaramin N-oksidi / <i>Usaramine N-oxide</i>				
50.	I F2-2-1	<b>Hrana</b> <i>Food</i>  <b>Konoplja</b> <i>Hemp</i>	<b>Kanabinoidi/Cannabinoid</b> 0,05 %  <b>(-)-<math>\Delta^9</math>-tetrahydrokanabinol/(-) - <math>\Delta^9</math>-tetrahydrocannabinol</b> <b>Kanabidiol/Cannabidiol</b> <b>Kanabinol/Cannabinol</b> <b>Kanabigerol/Cannabigerol</b>	GC-FID	Vlastita metoda <i>In-house method</i>  SOP-186-053 Izdanje/ <i>Edition</i> 03 2026-04-27	31.01.2020.	27.04.2026.



Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property Granica kvantifikacije / Quantification limit	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change																																								
<b>II – Voda</b> Odabrani elementi i kontaminanti (A): Metali (A1), Odabrani anioni (A2), Odabrani kationi (A3), Ostaci pesticida (A4), Sredstava za zaštitu bilja (A5)																																															
<b>II – Water</b> Selected elements and contaminants (A): Metals (A1), Selected anions (A2), Selected cations (A3), Pesticide residues (A4), Plant treatment agents (A5)																																															
51.	II A1-1	Voda za ljudsku potrošnju, površinska, podzemna i otpadna voda Water for human consumption, surface water, ground and waste water	<table border="1"><tr><td>Cr</td><td>1 µg L<sup>-1</sup></td><td>0,05 mg L<sup>-1</sup></td></tr><tr><td>Mn</td><td>1 µg L<sup>-1</sup></td><td>0,05 mg L<sup>-1</sup></td></tr><tr><td>Se</td><td>1 µg L<sup>-1</sup></td><td>0,004 mg L<sup>-1</sup></td></tr><tr><td>Cu</td><td>5 µg L<sup>-1</sup></td><td rowspan="2">0,05 mgL<sup>-1</sup></td></tr><tr><td>Pb,</td><td>2 µg L<sup>-1</sup></td></tr><tr><td>Sb</td><td>1 µg L<sup>-1</sup></td><td>0,01 mg L<sup>-1</sup></td></tr><tr><td>Ni</td><td>4 µg L<sup>-1</sup></td><td>0,05 mgL<sup>-1</sup></td></tr><tr><td>Cd</td><td>0,2 µg L<sup>-1</sup></td><td>0,02 mgL<sup>-1</sup></td></tr><tr><td>Al</td><td>5 µg L<sup>-1</sup></td><td rowspan="2">0,05 mgL<sup>-1</sup></td></tr><tr><td>Zn, Ba</td><td>5 µg L<sup>-1</sup></td></tr><tr><td>B</td><td>5 µg L<sup>-1</sup></td><td>0,05 mg L<sup>-1</sup></td></tr><tr><td>Be, V, Co, Ag</td><td>1 µg L<sup>-1</sup></td><td>0,01 mg L<sup>-1</sup></td></tr><tr><td>As</td><td>0,5 µg L<sup>-1</sup></td><td>0,02 mg L<sup>-1</sup></td></tr><tr><td>Sn</td><td>10 µg L<sup>-1</sup></td><td>0,2 mg L<sup>-1</sup></td></tr></table> <b>mgL<sup>-1</sup> se odnosi na otpadnu vodu</b>	Cr	1 µg L <sup>-1</sup>	0,05 mg L <sup>-1</sup>	Mn	1 µg L <sup>-1</sup>	0,05 mg L <sup>-1</sup>	Se	1 µg L <sup>-1</sup>	0,004 mg L <sup>-1</sup>	Cu	5 µg L <sup>-1</sup>	0,05 mgL <sup>-1</sup>	Pb,	2 µg L <sup>-1</sup>	Sb	1 µg L <sup>-1</sup>	0,01 mg L <sup>-1</sup>	Ni	4 µg L <sup>-1</sup>	0,05 mgL <sup>-1</sup>	Cd	0,2 µg L <sup>-1</sup>	0,02 mgL <sup>-1</sup>	Al	5 µg L <sup>-1</sup>	0,05 mgL <sup>-1</sup>	Zn, Ba	5 µg L <sup>-1</sup>	B	5 µg L <sup>-1</sup>	0,05 mg L <sup>-1</sup>	Be, V, Co, Ag	1 µg L <sup>-1</sup>	0,01 mg L <sup>-1</sup>	As	0,5 µg L <sup>-1</sup>	0,02 mg L <sup>-1</sup>	Sn	10 µg L <sup>-1</sup>	0,2 mg L <sup>-1</sup>	ICP-MS	<u>HRN EN ISO 17294:1:2024</u> <u>(ISO 17294-1:2024;</u> <u>EN ISO 17294-</u> <u>1:2024)</u>  <u>HRN EN ISO 17294:2-2023 (ISO 17294-2:2023,</u> <u>ispravljena verzija</u> <u>2024-02; EN ISO</u> <u>17294-2:2023)</u>  SOP-307-053 Izdanje/Edition 05 2024-10-04	31.03.2015.	04.10.2024.
Cr	1 µg L <sup>-1</sup>	0,05 mg L <sup>-1</sup>																																													
Mn	1 µg L <sup>-1</sup>	0,05 mg L <sup>-1</sup>																																													
Se	1 µg L <sup>-1</sup>	0,004 mg L <sup>-1</sup>																																													
Cu	5 µg L <sup>-1</sup>	0,05 mgL <sup>-1</sup>																																													
Pb,	2 µg L <sup>-1</sup>																																														
Sb	1 µg L <sup>-1</sup>	0,01 mg L <sup>-1</sup>																																													
Ni	4 µg L <sup>-1</sup>	0,05 mgL <sup>-1</sup>																																													
Cd	0,2 µg L <sup>-1</sup>	0,02 mgL <sup>-1</sup>																																													
Al	5 µg L <sup>-1</sup>	0,05 mgL <sup>-1</sup>																																													
Zn, Ba	5 µg L <sup>-1</sup>																																														
B	5 µg L <sup>-1</sup>	0,05 mg L <sup>-1</sup>																																													
Be, V, Co, Ag	1 µg L <sup>-1</sup>	0,01 mg L <sup>-1</sup>																																													
As	0,5 µg L <sup>-1</sup>	0,02 mg L <sup>-1</sup>																																													
Sn	10 µg L <sup>-1</sup>	0,2 mg L <sup>-1</sup>																																													



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52.	II A2-1	Voda za ljudsku potrošnju, prirodna mineralna, izvorska, stolna voda, bazenska voda, površinska i podzemna voda <i>Water for human consumption, natural mineral water, spring water, table water, pool water, surface water and ground water</i>	F <sup>-</sup> 0,020 mg L <sup>-1</sup> Cl <sup>-</sup> 1,0 mg L <sup>-1</sup> NO <sub>2</sub> <sup>-</sup> 0,030 mg L <sup>-1</sup> Br <sup>-</sup> 0,10 mg L <sup>-1</sup> NO <sub>3</sub> <sup>-</sup> 0,50 mg L <sup>-1</sup> SO <sub>4</sub> <sup>2-</sup> 1,0 mg L <sup>-1</sup> PO <sub>4</sub> <sup>3--P</sup> 0,030 mg L <sup>-1</sup>	IC	<u>HRN EN ISO 10304-1:2009</u> <u>(ISO 10304-1:2007:</u> <u>EN ISO 10304-1:2009)</u> SOP-67-051 Izdanje/ <i>Edition</i> 03 2024-12-02	20.05.2015.	02.12.2024.
53.	II A3-1	Voda za ljudsku potrošnju, prirodna mineralna, izvorska, stolna voda, bazenska voda, površinska i podzemna voda <i>Water for human consumption, natural mineral water, spring water, table water, pool water, surface water and ground water</i>	Na <sup>+</sup> 0,20 mg L <sup>-1</sup> NH <sub>4</sub> <sup>+</sup> 0,050 mg L <sup>-1</sup> K <sup>+</sup> 0,10 mg L <sup>-1</sup> Ca <sup>2+</sup> 1,5 mg L <sup>-1</sup> Mg <sup>2+</sup> 0,50 mg L <sup>-1</sup>	IC	<u>HRN EN ISO 14911:2001</u> <u>(ISO 14911:1998:</u> <u>EN ISO 14911:1999)</u> SOP-68-051 Izdanje/ <i>Edition</i> 10 2024-12-03	12.11.2013.	03.12.2024.



Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property Granica kvantifikacije / Quantification limit	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change
<b>Kontaminanti (A):</b> Ostaci pesticida (A4) – UPLC-MS/MS (A4-1); Ostaci organoklornih pesticida GC-ECD (A4-2); Sredstava za zaštitu bilja (A5)							
<b>Contaminants (A):</b> Pesticide residues (A4) – UPLC-MS/MS (A4-1); Organochlorine pesticides residues GC-ECD (A4-2); Plant treatment agents (A5)							
54.	II A4-1	Voda za ljudsku potrošnju, podzemna voda i površinska voda <i>Water for human consumption, ground water and surface water</i>	0,025 µg/L  Acetamidrid/Acetamidrid, Aldikarb sulfoksid/Aldicarb sulfoxide, Aldikarb sulfon/Aldicarb sulfon, Aminokarb/Aminocarb, Ansimidol/Ancymidol, Atrazin/Atrazine, Atrazin-desetil/Atrazine-desethyl, Atrazin-desizopropil/Atrazine-desisopropyl, Azametifos/Azamephos, Azinfos-metil/ Azinphos-methyl, Azoksistrobin/Azoxystrobin, Benalaksil/Benalaxyl, Bendiokarb/Bendiocarb, Benodanil/Benodanil, Bentazon/Bentazon, Bentiavalikarb-izopropil/Benthiavalicarb-isopropyl, Benzoksimat/Benzoximate, Biksafen/Bixafen, Boskalid/Boscalid, Bromukonazol/Bromuconazole, Bupirimat/Bupirimate, Buprofezin/Buprofezin, Butafenacil/Butafenacyl, Butoksikarboksimid/Butoxycarboxim, Buturon/Buturon, Ciazofamid/Cyazofamid, Cikuron/Cycluron, Cimoksanil/Cymoxanil, Cinidon-etil/Cinidon-ethyl, Cinosulfuron/Cinosulfuron, Ciprodinil/Cyprodinil, Ciprokonazol/Cyproconazole, Ciromazin/Cyromazine, Daimuron/Daimuron, Demeton-S-metil-sulfon/Demeton-S-methyl-sulfon, Desmedifam/Desmedipham, Desmetil-pirimikarb/Desmethyl-pirimicarb, Diklobutrazol/Diclobutrazol, Dietil-m-toluamid, N,N-Diethyl-m-toluamid, N,N-Dietofenkarb/Diethofencarb, Difenokonazol/Difenoconazole, Difenoksuron/Difenoconazole,	UPLC-MS/MS	Vlastita metoda <i>In-house method</i>  SOP-300-053 Izdanje/Edition 04 2022-08-09	10.03.2017.	09.08.2022.



Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property Granica kvantifikacije / Quantification limit	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change
			Diflubenzuron/ <i>Diflubenzuron</i> , Dikrotofos/ <i>Dicrotophos</i> , Dimefuron/ <i>Dimofuron</i> , Dimetilan/ <i>Dimetilan</i> , Dimetoat/ <i>Dimethoate</i> , Dimetomorf/ <i>Dimethomorph</i> , Dimoksistrobin/ <i>Dimoxystrobin</i> , Dinikonazol/ <i>Diniconazole</i> , Dinoseb/ <i>Dinoseb</i> , Dinotefuran/ <i>Dinotefuran</i> , Dioksakarb/ <i>Dioxacarb</i> , Diuron/ <i>Diuron</i> , Disulfoton-sulfon/ <i>Disulfoton-sulfone</i> , Eamektin benzoat/ <i>Eamectin benzoate</i> , Epoksikonazol/ <i>Epoxiconazole</i> , Etidimuron/ <i>Ethidimuron</i> , Etiofenkarb sulfon/ <i>Ethiofencarb sulfone</i> , Etiprol/ <i>Ethiprole</i> , Etirimol/ <i>Ethirimol</i> , Etofumezat/ <i>Ethofumesate</i> , Etoksazol/ <i>Etoxazole</i> , Fenamidon/ <i>Fenamidone</i> , Fenamifos sulfon/ <i>Fenamiphos sulphone</i> , Fenazakvin/ <i>Fenazaquin</i> , Fenbukonazol/ <i>Fenbuconazole</i> , Fenmedifam/ <i>Phenmedipham</i> , Fenobukarb/ <i>Fenobucarb</i> , Fenoksaprop-etil/ <i>Fenoxaprop-ethyl</i> , Fenoksikarb/ <i>Fenoxycarb</i> , Fenpiroksimat/ <i>Fenpyroximate</i> , Fenuron/ <i>Fenuron</i> , Flamprop-izopropil/ <i>Flamprop-isopropyl</i> , Flamprop-metil/ <i>Flamprop-methyl</i> , Flonikamid/ <i>Flonicamid</i> , Fluazifop-butil/ <i>Fluazifop-butyl</i> , Flufenacet/ <i>Flufenacet</i> , Flufenoksuron/ <i>Flufenoxuron</i> , Florasulam/ <i>Florasulam</i> , Flubendiamid/ <i>Flubendiamide</i> , Fluksapiroksad/ <i>Fluxapyroxad</i> , Fluksastrobin/ <i>Fluoxastrobin</i> , Flukvinkonazol/ <i>Fluquinconazole</i> , Flumetsulam/ <i>Flumetsulam</i> , Fluometuron/ <i>Fluomethuron</i> , Fluopikolid/ <i>Fluopicolide</i> , Fluopiram/ <i>Fluopyram</i> , Fluridon/ <i>Fluridon</i> , Flurokloridon/ <i>Flurochloridone</i> , Fluroksipir-meptil/ <i>Fluroxyppy-meptyl</i> , Flurprimidol/ <i>Flurprimidol</i> , Flusilazol/ <i>Flusilazole</i> , Flutolanil/ <i>Flutolanil</i> , Flutriafol/ <i>Futriafol</i> , Forklorfenuron/ <i>Forchlorfenuron</i> ,				



Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property  Granica kvantifikacije / Quantification limit	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change
			Formetanat/Formetanate, Fostiazat/Fosthiazate, Furalaksil/Furalaxyl, Furatiokarb/Furathiocarb, Grizeofulvin/Griseofulvin, Haloksifop/Haloxyfop, Haloksifop-2-etoksietil/Haloxyfop-2-ethoxyethyl, Haloksifop-P-metil/Haloxyfop-P methyl, Heksaflumuron/Hexaflumuron, Heksakonazol/Hexaconazole, Heksazinon/Hexazinone, Heksitiazoks/Hexythiazox, Imazalil/Imazalil, Imazametabenz-metil/Imazamethabenz-methyl, Imidaklopid/Imidaclopid, Indoksakarb/Indoxacarb, Ioksinil/Ioxynil, Ipkonazol/Ipconazole, Iprovalikarb/Iprovalicarb, Izokarbamid/Isocarbamide, Izoksaflutol/Isoxaflutole, Izopirazam/Isopyrazam, Izoprokarb/Isoprocab, Izoproturon/Isoproturon, Lufenuron/Lufenuron, Karbaril/Carbaryl, Karbendazim/Carbendazim, Karbetamid/Carbetamide, Karbofuran/Carbofuran, Karbofuran-3-hidroksi/Carbofuran-3-hydroxy, Karfentrazon-etil/Carfentrazone-ethyl, Karpropamid/Carpropamid, Klodinafop-propargil/Clodinafop-propargyl, Klofentezin/Clofentezine, Kloridazon/Chloridazon, Klokvintocet-meksil/Cloquintocet – mexyl, Klorantraniliprol/Chlorantraniliprole, Klorbromuron/Chlorbromuron, Klorfluazuron/Chlorfluazuron, Kloroksuron/Chloroxuron, Klorotoluron/Chlorotoluron, Klorpirifos-okson/Chlorpyrifos-oxon, Klotianidin/Clothianidin, Kruformat/Cruformate, Kvinoksifen/Quinoxifen, Kvizalofop-etil/Quizalofop-ethyl, Linuron/Linuron, Malaokson/Malaoxon, Mandipropamid/Mandipropamid, Mekarbam/Mecarbam, Mepanipirim/Mepanipirim, Mepronil/Mepronil, Metabenzthiazuron/Methabenzthiazuron, Metalaksil i				



Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property <b>Granica kvantifikacije / Quantification limit</b>	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change
			Metalaksil M/ <i>Metalaxyl i Metalaxyl M</i> , Metamitron/ <i>Metamitron</i> , Metazaklor/ <i>Metazachlor</i> , Metiokarb/ <i>Methiocarb</i> , Metiokarb-sulfon/ <i>Methiocarb-sulfone</i> , Metkonazol/ <i>Metconazole</i> , Metobromuron/ <i>Metobromuron</i> , Metoksuron/ <i>Metoxuron</i> , Metomil/ <i>Methomyl</i> , Metoprotrin/ <i>Methoprotryne</i> , Metosulam/ <i>Metosulam</i> , Metrafenon/ <i>Metrafenone</i> , Metribuzin/ <i>Metribuzin</i> , Mevinfos/ <i>Mevinphos</i> , Miklobutanil/ <i>Myclobutanil</i> , Monokrotofos/ <i>Monocrotophos</i> , Monolinuron/ <i>Monolinuron</i> , Monuron/ <i>Monuron</i> , Neburon/ <i>Neburon</i> , Novaluron/ <i>Novaluron</i> , Oksadiargil/ <i>Oxadiargyl</i> , Oksadiksil/ <i>Oxadixyl</i> , Oksamil/ <i>Oxamyl</i> , Oksikarboksin/ <i>Oxycarboxin</i> , Ometoat/ <i>Omethoate</i> , Orbenkarb/ <i>Orbencarb</i> , Paklobutrazol/ <i>Paclobutrazol</i> , Paraokson-metil/ <i>Paraoxon-methyl</i> , Pencikuron/ <i>Pencycuron</i> , Penkonazol/ <i>Penconazole</i> , Penoksulam/ <i>Penoxsulam</i> , Petoksamid/ <i>Pethoxamid</i> , Pikoksistrobin/ <i>Picoxystrobin</i> , Pikolinafen/ <i>Picolinafen</i> , Pimetrozin/ <i>Pymetrozine</i> , Piperonil butoksid/ <i>Piperonyl butoxide</i> , Pirakarbolid/ <i>Pyracarbolid</i> , Piraklostrobin/ <i>Pyraclostrobin</i> , Piridaben/ <i>Pyridaben</i> , Piridalil/ <i>Pyridalyl</i> , Pirimikarb/ <i>Pirimicarb</i> , Piridat/ <i>Pyridat</i> , Pirimetanil/ <i>Pyrimethanil</i> , Piriproksifen/ <i>Pyriproxifen</i> , Piroksulam/ <i>Pyroxsulam</i> , Profam/ <i>Propham</i> , Pirokvilon/ <i>Pyroquilon</i> , Prokloraz/ <i>Procloraz</i> , Prokvinazid/ <i>Proquinazid</i> , Prometon/ <i>Prometon</i> , Prometrin/ <i>Prometryn</i> , Propakvizafop/ <i>Propaquizafop</i> , Propargit/ <i>Propargit</i> , Propazin/ <i>Propazine</i> , Propikonazol/ <i>Propiconazole</i> , Propizamid/ <i>Propyzamide</i> , Propoksur/ <i>Propoxur</i> , Prosulfokarb/ <i>Prosulfocarb</i> , Protiokonazol-destio/ <i>Prothiconazole-desthio</i> , Rotenon/ <i>Rotenone</i> ,				



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			Siduron/Siduron, Siltiofam/Silthiofam, Simazin/Simazine, Simetrin/Simetryn, Spirotetramat/Spirotetramat, Sulfentrazon/Sulfentrazone, Tebukonazol/Tebuconazole, Tebufenozid/Tebufenozide, Tebufenpirad/Tebufenpyrad, Tebutam/Tebutam, Tebutiuron/Tebuthiuron, Temefos/Temephos, Terbumeton/Terbumeton, Terbutilazin/Terbuthylazine, Terbutilazin-desetil/Terbuthylazine-desethyl, Terbutrin/Terbutryn, Tetrakonazol/Tetraconazole, Tiaklopid/Thiaclopid, Tiametoksam/Thiamethoxam, Tiobenkarb/Thiobencarb, Triadimefon/Triadimefon, Triazamat/Triazamate, Triciklazol/ Tricyclazole, Tidiazuron/Thidiazuron, Trietazin/Trietazine, Trifloksistrobin/Trifloxystrobin, Triflumizol/Triflumizole, Triflumuron/Triflumuron, Tritikonazol/Triticonazole, Valifenalat/Valifenalat, Zoksamid/Zoxamide  <b>Ukupno / In total 241</b>				
55.	II A4-2	<b>Voda za ljudsku potrošnju, površinska, podzemna i otpadna voda</b> <i>Water for human consumption, surface, ground and waste water</i>	Voda za ljudsku potrošnju, podzemna voda/ <i>Water for human consumption, ground water</i> <b>0,01 µg/L</b>  Površinska voda/ <i>Surface water</i> <b>0,00075 µg/L</b> Osim za /except for Vinklozolin/ <i>Vinclozolin</i> , Heptaklor/ <i>Heptachlor</i> , Dikofol/ <i>Dicofol</i> , Kaptan/ <i>Captan</i> <b>0,0015 µg/L</b>	GC-ECD	Vlastita metoda <i>In house method</i>  SOP-179-053 Izdanje/ <i>Edition</i> 07 2026-04-20	01.02.2017.	20.04.2026.



Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property Granica kvantifikacije / Quantification limit	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change
			Otpadna voda/ <b>Waste water</b> <b>0,0001 mg/L</b>  HCH/HCH, HCB/HCB, Lindan/Lindane, Beta HCH/Beta HCH, Vinklozolin/Vinclozoline, Delta HCH/Delta HCH, Heptaklor/Heptachlor, Aldrin/Aldrin, Dikofol/Dicofol, Izodrin/Isodrin, Heptaklor exo/Heptachlor epoxid exo, Heptaklor endo/ Heptachlor epoxid endo, Kaptan/Captan, Trans-klordan/Trans-chlordane, Cis-klordan/Cis-chlordane, Endosulfan I/Endosulphan I, pp DDE/ppDDE, opDDD/ opDDD, Dieldrin/Dieldrin, Endrin/Endrine, op DDT/op DDT, pp DDD/pp DDD, Endosulfan II/Endosulphan II, Endrin aldehid/Endrine aldehyde, pp DDT/pp DDT, Endosulfan sulfat/Endosulphan sulphate, Metoksiklor/Metoxychlor, Endrin keton/Endrine ketone, op DDE/op DDE  <b>Ukupno / In total 29</b>				
56.	<b>II A5-1</b>	<b>Voda za ljudsku potrošnju, prirodna mineralna, izvorska, stolna voda, površinska i podzemna voda</b> <i>Water for human consumption, natural mineral water, spring water, table water surface water and ground water</i>	<b>0,020 µg/L</b>  Atrazin/Atrazine, Atrazin-desetil/Atrazine-desethyl, Simazin/Simazine, Propazin/Propazine)  <b>Ukupno / In total 4</b>	HPLC-UV	HRN EN ISO 11369:2002 (ISO 11369:1997; EN ISO 11369:1997)	01.10.2004.	01.06.2020.



Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property Granica kvantifikacije / Quantification limit	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change
<b>III - Predmeti opće uporabe</b> Ftalati (A1); Prijelaz (otpuštanje) određenih metala (B) – ICP- MS (B1), MHS (B2) <b>III - Objects of common use</b> <i>Phtalates (A); Migration of certain metals (B) ICP- MS (B1), MHS (B2)</i>							
57.	<b>III A1-1</b>	Dječje igračke od omekšane i poliuretanske umjetne mase <i>Toys made of softened polymer materials</i>	dietil ftalat/ <i>diethyl phthalate</i> dibutil ftalat/ <i>dibutyl phthalate</i> benzil butil ftalat/ <i>benzyl butyl phthalate</i> dietilheksil ftalat/ <i>bis(2-ethylhexyl) phthalate</i> di-n-oktil ftalat/ <i>di-n-octyl phthalate</i> diizobutil ftalat/ <i>diisobutyl phthalate</i> dimetoksietil ftalat/ <i>dimetoxyethyl phthalate</i> dicikloheksil ftalat/ <i>dicyclohexyl phthalate</i> diheksil ftalat/ <i>dihexyl phthalate</i> diizoheptil ftalat/ <i>diisoheptyl phthalate</i> dipentil ftalat/ <i>dipentyl phthalate</i> diizopentil ftalat/ <i>diisopentyl phthalate</i>  0,01%  diizononil ftalat/ <i>di-isononyl phthalate</i> diizodecil ftalat/ <i>di-isodecyl phthalate</i>  0,02%	GC-MS	<u>HRN EN 14372:2004</u> <u>(EN 14372:2004)</u> točka/clause 5.4 za kemijske zahtjeve/ <i>for chemical requirements</i>  SOP-38-053 Izdanje/ <i>Edition</i> 05 2020-02-13	18.07.2011.	13.02.2020.
58.	<b>III B1-1</b>	Igračke <i>Toys</i> Kategorija III <i>Category III</i>	<b>Cd</b> 1 mg kg <sup>-1</sup> <b>Pb</b> 2 mg kg <sup>-1</sup> <b>Ba</b> 10 mg kg <sup>-1</sup> <b>As</b> 2 mg kg <sup>-1</sup> <b>Se</b> 2 mg kg <sup>-1</sup> <b>Sb</b> 2 mg kg <sup>-1</sup>	ICP- MS	<u>HRN EN 71-3:2025</u> <u>(EN 71-3:2019+A2:2024)</u>  SOP-34-053 Izdanje/ <i>Edition</i> 06 2025-07-09	29.02.2012.	09.07.2025.



Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property  Granica kvantifikacije / Quantification limit	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change	
59.	III B1-2-1	Plastični materijali i proizvodi koji dolaze u kontakt s hranom  <i>Plastic materials and articles intended to come into contact with food</i>	<b>Ba</b> 0,1 mgkg <sup>-1</sup> <b>Co</b> 0,01 mgkg <sup>-1</sup> <b>Zn</b> 1,0 mgkg <sup>-1</sup> <b>Li</b> 0,05 mgkg <sup>-1</sup> <b>Mn</b> 0,05 mgkg <sup>-1</sup> <b>Cu</b> 0,1 mgkg <sup>-1</sup>	ICP- MS	Vlastita metoda <i>In house method</i>  SOP-3-053 Izdanje/Edition 03 2021-07-01	29.11.2011.	12.07.2021.	
60.	III B1-2-2	Keramika i staklo <i>Ceramic and glass</i>	<b>Keramika</b>	<b>Staklo</b>	ICP- MS	SOP-36-053 Izdanje/Edition 03 2020-12-18  modificirana/modification  <u>HRN EN 1388-1:2000</u> <i>(EN 1388-1:1995)</i> keramika/ceramic  <u>HRN ISO 7086-1:2020</u> <i>(ISO 7086-1:2020)</i> staklo/glass	18.07.2011.	06.09.2021.
			<b>Pb</b> 0,1 mgL <sup>-1</sup> ili mgdm <sup>-2</sup> <b>Cd</b> 0,01 mgL <sup>-1</sup> ili mgdm <sup>-2</sup>	<b>Pb</b> 0,005 mgL <sup>-1</sup> <b>Cd</b> 0,005 mgL <sup>-1</sup>				
61.	III B1-2-3	Posuđe i pribor od nehrđajućeg čelika / <i>Disches and kitchen utensils from stainless steel</i>	<b>Ni</b> 0,01 mgL <sup>-1</sup> <b>Mn</b> 0,01 mgL <sup>-1</sup>	ICP- MS	Vlastita metoda <i>In house method</i>  SOP-3-053 Izdanje/Edition 03 2021-07-01	26.05.2014.	12.07.2021.	



Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property Granica kvantifikacije / Quantification limit	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change
62.	III B1-3	Kozmetički proizvodi Cosmetic products	Pb 0,20 mg kg <sup>-1</sup> Cd 0,020 mg kg <sup>-1</sup> Sb 0,10 mg kg <sup>-1</sup> As 0,050 mg kg <sup>-1</sup> Ni 1,0 mg kg <sup>-1</sup> Cr 0,50 mg kg <sup>-1</sup>	ICP- MS	Vlastita metoda In house method  SOP-329-053 Izdanje/Edition 02 2022-10-14	22.04.2015.	03.11.2022.
63.	III B2-1	Igračke Toys	Hg 1 mg kg <sup>-1</sup>	AAS-MHS	Vlastita metoda In house method  SOP-33-053 Izdanje/Edition 04 2017-10-25	10.05.2011.	25.10.2017.



Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property Granica kvantifikacije / Quantification limit	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change	
<b>IV - Otpad, voda, tlo, muljevi i eluati</b> <b>Odabrani elementi i kontaminanti (A): Metali (A1), Odabrani anioni (A2), Ostaci pesticida (A3)</b> <b>IV - Waste, water, soil, sludges and eluate</b> <b>Selected elements and contaminants (A): Metals (A1), Selected anions (A2), Selected pesticides (A3)</b>								
64.	IV A1-1	Tlo, mulj, kruti i tekući otpad Soil, sludge, solid and liquid waste	Mulj	Pb 20 mgkg <sup>-1</sup>	AAS	HRN EN 13657:2008 (EN 13657:2002)  SOP-42-053 Izdanje/Edition 03 2023-06-30	27.07.2012.	30.06.2023.
				Cd 2,0 mgkg <sup>-1</sup>				
				Cr 3,0 mgkg <sup>-1</sup>				
			Otpad	Pb 20 mgkg <sup>-1</sup>				
				Cd 2,0 mgkg <sup>-1</sup>				
				Cr 3,0 mgkg <sup>-1</sup>				
			Tlo	Pb 10,0 mgkg <sup>-1</sup>				
				Cr 3,0 mgkg <sup>-1</sup>				
				Cu 9,0 mgkg <sup>-1</sup>				
Zn 15,0 mgkg <sup>-1</sup>								
			Ni 5,0 mgkg <sup>-1</sup>					
			Co 5,0 mg kg <sup>-1</sup>					
65.	IV A1-2	Eluati tla i otpada Soil and waste eluates	Neopasni otpad, mgkg <sup>-1</sup> s.t.	Inertni otpad, mgkg <sup>-1</sup> s.t.	ICP MS AAS	HRN EN ISO 17294:1:2024 (ISO 17294-1:2024; EN ISO 17294-1:2024) HRN EN ISO 17294-2: 2023 (ISO 17294- 2:2023, ispravljena verzija 2024-02: EN ISO 17294-2:2023)	16.03.2010.	04.10.2024.
			As 0,2	As 0,05				
			Ba 10	Ba 2				
			Mo 1	Mo 0,05				
			Sb 0,07	Sb 0,01				
			Se 0,05	Se 0,02				
			Cd 0,3	Cd 0,004				
			Cr 1	Cr 0,05				
			Cu 5	Cu 0,2				
			Ni 2	Ni 0,04				
			Zn 5	Zn 0,4				
			Pb 2	Pb 0,05				



Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property Granica kvantifikacije / Quantification limit	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change
66.	IV A2-1	Eluati tla i otpada Soil and waste eluates	F <sup>-</sup> 0,20 mg kg <sup>-1</sup> Cl <sup>-</sup> 10 mg kg <sup>-1</sup> SO <sub>4</sub> <sup>2-</sup> 10 mg kg <sup>-1</sup>	IC	HRN EN ISO 10304-1:2009 (ISO 10304-1:2007: EN ISO 10304-1:2009)  SOP-67-051 Izdanje/Edition 03 2024-12-02	20.04.2015.	02.12.2024.
67.	IV A3-1	Tlo Soil	0,01 mg kg <sup>-1</sup>  Acetoklor/Acetochlor, Alaklor/Alachlor, Aldrin/Aldrin, Alidoklor/Alidochlor, Benalaksil/Benalaxyl, Benfluralin/Benfluralin, Benoksakor/Benoxacor, Benzoilpropetil/Benzoylprop-ethyl, Bifentrin/Bifenthrin, Bromociklen/Bromocyclen, Bromofos/Bromophos, Bromofos-etil/Bromophos-ethyl, Bromopropilat/Bromopropylate, Buprofezin/Buprofezin, Butaklor/Butachlor, Butralin/Butralin, Butilat/Butylate, Cikloat/Cycloate, Ciflufenamid/Cyflufenamid, Ciflutrin/Cyfluthrin, DCPA/DCPA (Dachtal, Chlorthal-dimethyl), DDD-o,p'/DDD-o,p', DDD-p,p'/DDD-p,p', DDE-o,p'/DDE-o,p', DDE-p,p'/DDE-p,p', DDT-o,p'/DDT-o,p', Dialat I/Dialate I, Diazinon/Diazinon, Dieldrin/Dieldrin, Difenamid/Diphenamid, Difenilamin/Diphenylamine, Dikloroanilin, 3,5-/Dichloroaniline, 3,5-, Dimetaklor/Dimethachlor, Dimetenamid/Dimethenamid, Ditiopir/Dithiopyr, Dodemorf I/Dodemorph I, Dodemorf II/Dodemorph II, Endosulfan I (alfa)/Endosulfan I (alpha), Endosulfan II (beta)/Endosulfan II (beta),	GC-MS/MS	Vlastita metoda/ In house method  SOP-173-053 Izdanje/Edition 03 2021-09-30	20.10.2017.	30.09.2021.



Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property Granica kvantifikacije / Quantification limit	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change
			Endrin/Endrin, Etion/Ethion, Etofumezat/Ethofumesate, Etilan/Ethylan, Fenitrotion/Fenitrothion, Fenpropidin/Fenpropidin, Fentoat/Phenthoate, Fipronil sulfid/Fipronil sulfide, Fluotrimazol/Fluotrimazole, Fonofos/Fonofos, Forat/Phorate, Heksaklorcikloheksan-alfa/Hexachlorocyclohexane-alfa, Heksaklorcikloheksan-beta/Hexachlorocyclohexane-beta, Heksaklorcikloheksan-delta/Hexachlorocyclohexane-delta, Heptaklor/Heptachlor, Heptaklor endo-epoksid (izomer A)/Heptachlor endo-epoxide (isomer A), Heptaklor ekso-epoksid (izomer B)/Heptachlor exo-epoxide (isomer B), Izobenzan(Telodrin)/Isobenzane (Telodrin), Izodrin/Isodrin, Izofenfos/Isopenphos, Izopropalin/Isopropalin, Kaduzafos/Cadusafos, Klordan-cis/Chlordane-cis, Klordan-trans/Chlordane-trans, Kloretoksifos/Chlorethoxyfos, Klorfenapir/Chlorfenapyr, Klormefos/Chlormephos, Klorobenzilat/Chlorobenzilate, Kloropropilat/Chloropropylate, Klorpirifos/Chlorpyrifos, Klorpirifos-metil/Chlorpyrifos-methyl, Klomazon/Clomazone, Krezoksim-metil/Kresoxim-methyl, Lindan/Lindane, Malation/Malathion, Mefenpir-dietil/Mefenpyr-diethyl, Metazaklor/Metazachlor, Metolaklor/Metolachlor, Mireks/Mirex, Nuarimol/Nuarimol, Ofuras/Ofurace, Oksadiazon/Oxadiazon, Paration-metil/Parathion-				



Red br./ No.	Oznaka/ Identification	Materijali/Proizvodi Materials/Products	Vrsta ispitivanja/Svojstvo Type of test/Property  Granica kvantifikacije / Quantification limit	Tehnika / Technique	Metoda ispitivanja / Test method	U primjeni od / In use from	Datum posljednje izmjene / Date of last change
			<i>methyl, Pebulat/Pebulate, Penkonazol/Penconazole, Pirimifos- etil/Pirimiphos-ethyl, Pirimifos-metil/Pirimiphos- methyl, Pretilaklor/Pretilachlor, Procimidon/Procymidone, Prodiamin/Prodiamine, Profluralin/Profluralin, Prometon/Prometon, Prometrin/Prometryn, Propaklor/Propachlor, Propazin/Propazine, Propetamfos/Propetamphos, Propizoklor/Propisochlor, Protiofos/Prothiofos, Simekonazol/Simeconazole, Sulfalat/Sulphalate, Sulfotep/Sulfotep, Tebupirimfos/Tebupyrifos, Terbufos/Terbufos, Terbumeton/Terbumeton, Terbutrin/Terbutryn, Tetrakonazol/Tetraconazole, Tiazopir/Thiazopyr, Tolklofos-metil/Tolclofos- methyl, Transflutrin/Transfluthrin, Trikloronat/Trichloronat, Vinklozolin/Vinclozolin.</i>  <b>Ukupno / In total 110</b>				



Napomene / Notes

1. HPLC- RID: tekućinska kromatografija visoke djelotvornosti s refraktometrijskom detekcijom (*engl. High performance liquid chromatography with refractometric detection, HPLC-RID*)
2. HPLC- UV: tekućinska kromatografija visoke djelotvornosti s detekcijom u ultraljubičastom području (*engl. High performance liquid chromatography with ultraviolet detection, HPLC- UV*)
3. HPLC- FLD: tekućinska kromatografija visoke djelotvornosti s fluorescencijskom detekcijom, (*engl. high performance liquid chromatography with fluorescence detection, HPLC-FLD*)
4. AAS: atomska apsorpciona spektrometrija (*engl. Atomic absorption spectrometry, AAS*)
5. PAAS: plamena tehnika (*engl. Flame technique, FAAS*)
6. MHS: hidridna tehnika (*engl. Hydride technique or metal hydrid system, MHS*)
7. DMA: direktni analizator žive (*engl. Direct Mercury analyzer, DMA*)
8. GC-MS: plinska kromatografija-spektrometrija masa (*engl. Gas chromatography-mass spectrometry, GC-MS*)
9. GC-MS/MS: plinska kromatografija spregnuta s tandemnom spektrometrijom masa (*engl. gas chromatography- tandem mass spectrometry, GC-MS/MS*)
10. GC-ECD: Plinska kromatografija uz detektor zahvata elektrona (*engl. Gas chromatography-Electron capture detector, GC-ECD*)
11. GC-FID: Plinska kromatografija s plameno ionizacijskim detektorom, (*engl. Gas chromatography with a flame ionization detector, GC-FID*)
12. ICP-MS: induktivno spregnuta plazma i spektrometrija masa (*engl. Inductively coupled plasma – mass spectrometry , ICP-MS*)
13. LC-MS/MS: tekućinska kromatografija i višestruka spektrometrija masa (*engl. Liquid chromatography – tandem mass spectrometry, LC-MS/MS*)
14. IC: ionska kromatografija (*engl. Ion-exchange chromatography, IC*)
15. UPLC-MS/MS: tekućinska kromatografija ultravisoke djelotvornosti spregnuta s tandemnim spektrometrom masa (*engl. Ultra performance liquid chromatography – tandem mass spectrometry, UPLC-MS/MS*)
16. ELISA: imunoenzimatska tehnika (*engl. Enzyme-linked immunosorbent assay*)

**Fleksibilnim područjem akreditacije dopušta se laboratoriju primjena metoda ispitivanja na materijale/proizvode, vrstu ispitivanja/svojstvo i raspone unutar područja, u skladu s dokumentiranim i odobrenim postupcima laboratorija.**

*Flexible scope allows laboratory application test methods in materials/products, type of test/property and ranges within the scope, in accordance with the laboratory's documented and approved procedures.*

Važeći popis akreditiranih metoda iz fleksibilnog područja akreditacije dostupan je na [www.stampar.hr](http://www.stampar.hr)

*The valid list of accredited methods in the flexible scope is available on [www.stampar.hr](http://www.stampar.hr)*

**Početak fleksibilnog područja 2010. godina/ The beginning of flexible scope of accreditation 2010.**



**PRAĆENJE IZMJENA:**

Datum izmjene	Opis izmjene
28.08.2017.	Promijenjen tehnički prikaz kod pesticida uvođenjem oznake MRM / SRM umjesto SRM maknut je pesticid Amitraz u I B1-1-1 i u I-B1-1-2 tablici.
30.10.2017.	Proširenje I B1-1-2 - Hrana sa visokim udjelom šećera i malim udjelom vode -Pesticidi ; Dodano IV A3 -Tlo-Pesticidi; SOP-173-053 (01/2017), promjena norme II A 2 (IC, SOP-67-051) Dodano IV A1-2 Eluati tla i otpada, AAS, HRN EN ISO 12846:2012 (EN ISO 12846:2012)
08.11.2017.	maknuto iz naslova Kontaminati AAS-ICP MS (B2-3) vezano za SOP-298-053 Re v01; Upisani datumi validacije koji su nedostajali kod II A1, III B1-1, I B2-2-2
27.11.2017.	dodano proširenje III B2 Igračke Hg validacija za SOP-33-053 Rev04 -Raspon 1 – 100 mg kg-1; Proširenje br. 13 – Određivanje cijanurne kiseline (I B5), Dodana izmjena SOP-a 39-053 (IB3): nova tehnika UPLC-MS/MS, I B5 – Mlijeko – dodana tehnika UPLC-MS/MS ; Dogovor HAA: Dodane oznake SOP-ova u svim metodama, , izbrisan red za upis datuma validacije.
26.03.2018.	Korekcija: Prva stranica I- Hrana i hrana za životinje dodano: GC-MS/MS (B1-1), UPLC-MS/MS (B1-2), AAS-ICP-MS (B2-3) i Cijanurna kiselina (B5)
29.03.2018.	B2: proširenje matriks žitarice i novi instrument UPLC
12.06.2018.	Ispravak datuma SOP-118-053
12.09.2018.	Red.br./oznaka: .15 (I B2-2-1), 23 (II A1), 24 (II A2), 25 (II A3), 28 (III B1-2-1), 29 (III B1-2-2), 30 (III B1-2-3), 34 (IV A1-2), 36 (IV A2), -izmjene SOP-ova zbog zakonske regulative, koja nema utjecaja na metodu, a ostale izmjene su tehničke prirode;
12.10.2018.	Proširenje metoda na: pesticidi u dječjoj hrani (I B1-1-3), masnoj hrani (I B1-3) i mikotoksin Deoksinivalenol (I B3-3). Kod svih metoda umjesto raspona dodane su granice kvantifikacije. Kod oznake II A2-anion, PO <sub>4</sub> <sup>3-</sup> -dodan je i P (PO <sub>4</sub> <sup>3-</sup> -P). Dodane kolone u primjeni i datum posljednje izmjene. Na početku dokumenta rečenica da su promjene vidljive na kraju dokumenta. Rečenica da je početak fleksibilnog područja: 2010. Kod napomena br.9 dodan novi instrument GC-ECD. Na dnu obrasca dodano Izdanje 08. Ispod svih vrsta ispitivanja-pesticida dodan ukupan broj pesticida. Kod mikotoksina oznaka I B3-1-promjena datuma posljednje izmjene (validacija).
27.11.2018.	Nakon dobivanja Potvrde o akreditaciji (26.11.2018) metode pod oznakama: I B3-4, I B3-5, I B3-6 mikotoksini iz fiksnog područja prešle su u fleksibilno područje.
22.01.2019.	Grupa Kontaminati (B)- norma HRN EN 15662:2008, zamjenjuje se s novom normom HRN EN 15662:2018. Izmjene norme nemaju utjecaja na ispitivanje. Grupa IV A3, ispitivanje pesticida u tlu, također zbog izmjene norme, mijenja se SOP. Proširenje fleksibilnog područja na Hranu biljnog porijekla/Kompleksni i specifični uzorci/Sušeno bilje-čajevi (grupa I B1-1-5 i I B1-2-2).
11.02.2019	Grupa Kontaminanti-I B1-3, pesticidi u masnoj hrani dodana granica 0,005 mg/kg
11.03.2019.	Oznaka odabrani elementi-metali (IIA1) kod vode nova validacija i mjerna nesigurnost od 11.03.2019, zamjenjuje datum od 03.08.2018.
31.05.2019	Proširenje fleksibilnog područja na žitarice i proizvode od žita-tehnika UPLC MS/MS (grupa I B1-2-3)
09.12.2019.	Proširenje fleksibilnog područja na hranu s visokim udjelom šećera i malim udjelom vode UPLC MS/MS (grupa I B1-2-4)
02.03.2020.	Promjene granica elementi-metali kod voda: II A1 (Se, Cu, Al, Cd i proširenje na As), Proširenje pesticida: I B1-1-6 (sokovi), I B1-1-7 (ukiseljeno povrće), I B1-1-8 (umaci i paste), I B1-1-9 (senf), Promjena SOP-a kod organoklornih pesticida (masna hrana): I B1-3 Proširenje ftalata kod igračaka: III A1.
02.07.2020.	23.06.2020. Promjene validacije i PMN zbog prelaska na novi instrument-eluati tla i otpada: IV A2



	01.07.2020. Izmjene SOP-a kod voda: II A1
14.07.2020.	13.07.2020. Izmjene SOP-a koje nisu utjecale na metodu ispitivanja: I B3-5 (M1 u mlijeku i mlijeku u prahu) 13 i 14.07.2020. Promjena SOP-a, VI i PMN iz normirane metode HRN EN 12014-2 u vlastitu metodu: I B4 (Nitrati u voću i povrću)
25.09.2020.	Proširenje pesticida na UPLC-MS/MS grupa I B1-2-5: Prerađena hrana na bazi voća i povrća. (Senf, Umaci, Ukiseljeno povrće, Vino...)
21.12.2020.	18.12.2020 izmjene SOP-a zbog izdanja norme HRN ISO 7086-1:2020 za određivanje Pb i Cd u staklu (III B1-2-2)
08.02.2021.	Nakon vanjskog audita od strane HAA, dozvoljeno je da policiklički aromatski ugljikovodici (B6), farmakološki aktivne tvari (kloramfenikol i sulfonamidi) (D) i alergeni (E) sve u hrani iz fiksog područja prelaze u fleksibilno područje.
04.06.2021.	Oznake: I B1-1 i I B1-2 proširenje pesticida; I B2-1-1 i I B2-2-2 hrana izmjene granica kvantifikacije; II A2 kod Br <sup>-</sup> , NO <sub>3</sub> <sup>-</sup> , II A3 Na <sup>+</sup> , K <sup>+</sup> , Ca <sup>2+</sup> , Mg <sup>2+</sup> nove granice kvantifikacije i izmjene SOP-a; IV A2 novo izdanje SOP-a; IV A1-2 nakon vanjskog audita od strane HAA dobili smo potvrdu 08.02.2021. te od tada idu izmjene, a odnose se na proširenje rada na ICP MS-u, proširenje na inertni otpad, dodani novi metali te kategorije neopasni i inertni otpad, dodane norme HRN EN ISO 17294-1:2008 i HRN EN ISO 17294-2:2008, te stari SOP-41-053 prelazi u SOP-400-053.
13.09.2021.	43. oznaka I E1-5 dodan novi alergen-soja; 48. oznaka III B1-1 igračke promjena izdanja nove norme; 49. oznaka III B1-2-1 plastični materijali novo izdanje SOP-a, VI i PMN; 50. oznaka III B1-2-2 keramika i staklo promjene granica kvantifikacije; 51. III B1-2-3 posuđe, pribor od nehrđajućeg čelika izmjene SOP, VI i PMN.
29.09.2021.	Oznaka I B3-5, aflatoxin M1 novo izdanje norme HRN EN ISO 14501:2021.
25.10.2021.	Oznake: IIA1, otpadne vode As promjena granice kvantifikacije iz 0,01 u 0,02 mL <sup>-1</sup>
02.11.2021.	Oznake: I B2-2-2 hrana maknuta oznaka <; I B2-1-1 maknuta oznaka < i kod datuma dodan broj, jer je falio; III B1-2-1, III B1-2-2 i III B1-2-3 stavljene granice kvantifikacije metode, a instrumeta.
03.12.2021.	Oznake: I C1-1, novi predlošci SOP-a, VI i PMN, napravljen novi VI i PMN. I B1-3, novi SOP (04.06.2021.) te nova validacija (05.10.2021.) zbog nove pripreme uzoraka I-B1-1-1 do I-B1-1-6 izmjena izdanja SOP i datum SOP-a, te datum posljednje izmjene IV A 3 izmjena popisa analita, izmjena idanja SOP i datum SOP-a, te datum posljednje izmjene III B1-2-1 za Zn promjenjena granica kvantifikacije s 1,0 mgkg <sup>-1</sup> u 0,5 mgkg <sup>-1</sup> . III B1-2-2 keramika staklo ispravak mgkg <sup>-1</sup> u mgL <sup>-1</sup> , te dodani mgdm <sup>-2</sup> III B1-2-3 nehrđajući čelik ispravak mgkg <sup>-1</sup> u mgL <sup>-1</sup> .
10.03.2022.	II A1-voda proširenje na kositar (Sn)
25.07.2022.	IV A1-2 kod inertnog otpada granica Sb promijenjena u 0,01 umjesto 0,006
03.08.2022.	Stranica 1 dodani Biljni toksini. Prijelaz iz fiksog područja: I B1-2-7 Fenbutatin-oksidi i dodin; I F1 Tropanski alkaloidi; I F2 Kanabinoidi; II A4-1, II A4-2 organofosfori i organoklorni pesticidi, te A5 sredstva za zaštitu bilja. Napomena: dodana tehnika br.11 GC-FID.
10.08.2022.	II A4-1 dodani pesticidi (bili u fiksom području): Aminokarb/Aminocarb, Azinfos-metil/ Azinphos-methyl, Benalaksil/Benalaxyl, Buprofezin/Buprofezin, Butafenacil/Butafenacyl, Ciprodinil/Cyprodinil, Ciromazin/Cyromazine, Dietofenkarb/Diethofencarb, Diflubenzuron/Diflubenzuron, Diklobutrazol/Diclobutrazol, Dinikonazol/Diniconazole, Dimetoat/Dimethoate, Disulfoton-sulfon/Disulfoton-sulfone, Etiprol/Ethiprole, Etirimol/Ethirimol, Etofumezat/Ethofumesate, Fenamidon/Fenamidone, Fluazifop-butil/Fluazifop-butyl, Flufenacet/Flufenacet, Flufenoksuron/Flufenoxuron, Flukvinkonazol/Fluquinconazole, Forklorfenuron/Forchlorfenuron, Furalaksil/Furalaxyl, Heksaflumuron/Hexaflumuron, Heksakonazol/Hexaconazole, Indoksakarb/Indoxacarb, Lufenuron/Lufenuron, Karbaril/ Carbaryl, Karbendazim/ Carbendazim, Kloridazon/Chloridazon, Kvinoksifen/Quinoxifen, Mekarbam/Mecarbam, Metamitron/Metamitron, Metazaklor/Metazachlor, Metiokarb/Methiocarb,



	Neburon/ <i>Neburon</i> , Novaluron/ <i>Novaluron</i> , Oksadiksil/ <i>Oxadixyl</i> , Ometoat/ <i>Omethoate</i> , Penkonazol/ <i>Penconazole</i> , Prometrin/ <i>Prometryn</i> , Propikonazol/ <i>Propiconazole</i> , Pirakarbolid/ <i>Pyracarbolid</i> , Piraklostrobin/ <i>Pyraclostrobin</i> , Pirimetanil/ <i>Pyrimethanil</i> , Profam/ <i>Propham</i> , Rotenon/ <i>Rotenone</i> , Simetrin/ <i>Simetryn</i> , Tebukonazol/ <i>Tebuconazole</i> , Terbumeton/ <i>Terbumeton</i> , Terbutilazin/ <i>Terbutylazine</i> , Tetrakonazol/ <i>Tetraconazole</i> , Tebufenozid/ <i>Tebufenozide</i> , Temefos/ <i>Temephos</i> , Tidiazuron/ <i>Thidiazuron</i> , Trifloksistrobin/ <i>Trifloxystrobin</i> , Triflumizol/ <i>Triflumizole</i> , Triflumuron/ <i>Triflumuron</i> . Izmjena SOP-300-053 u Izdanje/Edition 04, 2022-08-09.
15.11.2022.	III B1-3 kozmetički proizvodi: izmjene granica kod Pb 0,5 0,20 mg kg <sup>-1</sup> i proširenje na: Cd, Sb, As, Ni, Cr.
18.07.2023.	I B2-1-1, I B2-1-4, I B2-2-2 novo izdanje SOP-a, izd.05 od 17.07.2023.; II A2, II A3 i II A5 manuta riječ prirodan kod izvorske vode sukladno novom Pravilniku o vodama; IV A1-1 izmjena granica kvantifikacije kod Pb, Cu, Zn, Ni i Co, novo izdanje SOP-a, izd.03 od 30.06.2023.
22.09.2023.	I B3-1 i I B3-2 aflaktoksini novo izdanje SOP-a, izd.07 od 31.08.2023. II A1 napravljena validacija na drugom ICP MS instrumentu, izdanje 08 od 21.09.2023. i procijenjena mjerna nesigurnost za te rezultate, izdanje 07 od 21.09.2023. IV A1-2 novo izdanje SOP-a od 05.09.2023.
10.10.2023.	IV A1-1 razdvajanje metala na mulj, otpad i tlo (prijedlog ocjenitelja HAA)
12.01.2024.	II A1 novo izdanje norme HRN EN ISO 17294-2:2023, ali nema promjena u metodi ispitivanja
29.05.2024.	I B3-7 i I B3-8 proširenje mikotoksina, SOP-450-053 Prema preporuci Odbora za akreditaciju, a zbog ujednačenog pisanja područja i sljedivosti sa područjem dodane su -1 na: I B4-1, I B5-1, I B6-1, I D1-1, I D2-1, I F1-1, I F2-1, II A1-1, II A2-1, II A3-1, II A5-1, II A1-1, III B2-1, IV A2-1, IV A3-1
06.08.2024.	Proširenje na Prolizidinske alkaloidi-I F3-1
04.10.2024.	II A1-1 novo izdanje SOP-307-053 zbog izmjene normi: HRN EN ISO 17294:1-2024 (ISO 17294-1:2024; EN ISO 17294-1:2024); HRN EN ISO 17294:2-2023 (ISO 17294-2:2023, ispravljena verzija 2024-02; EN ISO 17294-2:2023), ali izmjena normi nema utjecaja na ispitivanja. IV A1-2 novo izdanje SOP-400-053 zbog izmjene normi: HRN EN ISO 17294:1-2024 (ISO 17294-1:2024; EN ISO 17294-1:2024); HRN EN ISO 17294:2-2023 (ISO 17294-2:2023, ispravljena verzija 2024-02; EN ISO 17294-2:2023), ali izmjena normi nema utjecaja na ispitivanja.
04.12.2024.	II A2-1 i II A3-1 izmjene SOP-ova (SOP-67-051 od 02.12.2024. i SOP-68-051 od 03.12.2024.)
12.02.2025.	I A1-1; I A1-2; I A2-1 i I A2-2 aditivi, nova izdanja SOP-ova.
18.02.2025.	IV A2-1 izmjena izdanja SOP-a.
11.04.2025.	Proširenje kod hrane I B2-2-2 na: Na 2,0 mgkg <sup>-1</sup> ; K 2,0 mgkg <sup>-1</sup> ; Ca 2,0 mgkg <sup>-1</sup> ; Mg 2,0 mgkg <sup>-1</sup> i Zn 0,10 mgkg <sup>-1</sup> . Izmjene su od 07.04.2025. i odnose se na validacijski izvještaj i procjenu mjerne nesigurnosti. Dodana oznaka obrasca Ob-05-46, te izdanje u br.10
10.07.2025.	III B1-1 Igračke Kategorija III: novo izdanje norme HRN EN 71-3:2025 (EN 71-3:2019+A2:2024), te izmjena SOP-34-053. Izmjene norme se ne odnose na dio koji bi utjecao na akreditiranu metodu, ali obzirom na godinu norme izmjenjen je i SOP.



21.10.2025.	I E1-1 i I E1-5 nova idanja SOP-ova, a kod SOP-97-054 AOAC prelazi u vlastitu metodu.
20.01.2026.	I B1-1-1(voće i povrće) i I B1-1-4 (žitarice) proširenje na nikotin, a kod I B1-1-2, I B1-1-3 i I B1-1-5 izmjena SOP-a, jer je isti SOP kao i za proširenje. Novo: I B1-2-8 proširenje na glifosat.
21.01.2026.	Kategorija biljnih toksina F je podjeljena na F1 alkaloidi i F2 kanabinoidi, a ne kako je bilo tri kategorije i opisano kod biljnih toksina tehnike.
18.02.2026.	I E1-2, I E1-3 i I E1-4 nova izdanja SOP-ova kod alergena
21.04.2026.	II A4-2-novo izdanje SOP-179-053
29.04.2026.	I F2-2-1 novo izdanje SOP-a (27.04.2026.)

*Odgovorna osoba: Predstavnik TOS-a, Antonija Galić, Savjetnik ravnatelja uprave za sustave upravljanja/voditelj kvalitete*