



Popis ispitnih metoda u fleksibilnom području akreditacije, status 2019-02-11 / *The valid list of the test methods in the flexible scope of accreditation, status 2019-02-11*

Ovaj popis odnosi se na Prilog potvrdi o akreditaciji broj: 1040 koji je dostupan na www.akreditacija.hr

This list is related to Annex to Accreditation Certificate Number: 1040 which is available at www.akreditacija.hr

Izmjene su vidljive na kraju dokumenta / *Changes visible at the end of the document*

FLEKSIBILNO PODRUČJE AKREDITACIJE / FLEXIBLE SCOPE OF ACCREDITATION Služba za zaštitu okoliša i 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
I – Hrana i hrana za životinje Aditivi (A) Sladila (A1), Kofein i konzervansi (A2), Nitriti (A3), Kontaminanti (B) Ostaci pesticida (B1)- GC-MS/MS (B1-1), UPLC-MS/MS (B1-2), GC-ECD (B1-3), Metali (B2) - AAS: PAAS, MHS, DMA (B2-1), ICP- MS (B2-2), Mikotoksini (B3), Nitriti (B4), Cijanurna kiselina (B5) i Kvaliteta (C)							
I – Food and Feed Additives (A) Sweeteners (A1), Caffeine and preservatives (A2), Nitrites (A3), Contaminants (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), Nitrites (B4), Cyanuric acid (B5) and Quality (C)							
Aditivi (A) Sladila (A1) Additives (A) Sweeteners (A1)							
1.	I A1-1	Osvježavajuća bezalkoholna pića Soft Drinks	Acesulfam K / Acesulfame K Saharin / Saccharine Aspartam / Aspartame 1 mg L ⁻¹	HPLC-UV	HRN EN 12856:2000 (EN 12856:1999) SOP-90-053 Izdanje/Edition 03 2016-03-10	08.12.2003.	10.03.2016.
2.	I A1-2	Dijetetski proizvodi Dietary Products	Acesulfam K/ Acesulfame K Saharin / Saccharine Aspartam / Aspartame 1 mg kg ⁻¹	HPLC-UV	HRN EN 12856:2000 (EN 12856:1999) SOP-90-053 Izdanje/Edition 03 2016-03-10	08.12.2003.	10.03.2016.
3.	I A1-3	Osvježavajuća bezalkoholna pića Soft Drinks	Određivanje ciklamata / Determination of cyclamate 1 mg L ⁻¹	HPLC-UV	HRN EN 12857:2000 (EN 12857:1999) SOP-85-053 Izdanje/Edition 03 2016-03-10	06.09.2006.	10.03.2016



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
Aditivi (A) Kofein i konzervansi (A2) Additives (A) Caffeine and preservatives (A2)							
4.	I A2-1	Osvježavajuća bezalkoholna pića Soft Drinks	Kofein / Caffeine Benzojeva kis. / Benzoic acid Sorbinska kis. / Sorbic acid 0,25 mg L ⁻¹	HPLC-UV	Vlastita metoda Internal method SOP-84-053 Izdanje/Edition 06 2016-03-10	08.12.2003.	10.03.2016.
5.	I A2-2	Alkoholna pića Vino Alcoholic Beverages Wine	Sorbinska kis. / Sorbic acid 0,25 mg L ⁻¹	HPLC-UV	Vlastita metoda Internal method SOP-84-053 Izdanje/Edition 06 2016-03-10	15.02.2011.	10.03.2016.
Aditivi (A) Nitriti (A3) Additives (A) Nitrites (A3)							
6.	I A3-1	Hrana Foodstuff Mesni proizvodi Meat products	Određivanje nitrita/ Determination of nitrites Nitriti/nitrites 1 mg kg ⁻¹	HPLC-UV	Vlastita metoda Internal method SOP-87-053 Izdanje/Edition 03 2016-02-22	16.03.2010.	22.02.2016.



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
Kontaminanti (B) Ostaci pesticida (B1) –GC-MS (B1-1), UPLC-MS/MS (B1-2); Ostaci organoklornih pesticida GC-ECD (B1-3) Contaminants (B) Pesticide residues (B1) –GC-MS (B1-1), UPLC-MS/MS (B1-2); Organochlorine pesticides reidues GC-ECD (B1-3)							
7.	I B1-1-1	<p>Hrana biljnog porijekla <i>Food of plant origin</i></p> <p>Voće i povrće Visoki udio vode Visoki udio ulja Visoki udio kiseline</p> <p><i>Fruits and vegetables</i> <i>High water content</i> <i>High oil content</i> <i>High acid content</i></p>	<p style="text-align: center;">0,01 mg kg⁻¹</p> <p>2-fenilfenol/2-Phenylphenol, 4,4'-diklorobenzofenon/4,4'-Dichlorobenzophenone, Acefat/ Acephate, Aklonifen/ Aclonifen, Akrinatrin/ Acrinathrin, Aldrin/ Aldrin, Atrazin/Atrazine, Azinfosetil/Azinphos-ethyl, Azoksistrobin/Azoxystrobin, Benfluralin/Benfluralin, Benzoilpropetil/Benzoylpropethyl, Bifenthrin/Bifenthrin, Bioaletrin/Bioallethrin, Bitertanol/Bitertanol, Boskalid/Boscalid, Bromofos-etil/Bromophos-ethyl, Bromofos-metil/Bromophos-methyl, Bromopropilat/Bromopropylate, Bromoksinil oktanoična kiselina/Bromoxynil octanoic acid, Bromukonazol/Bromuconazole, Bupirimat/Bupirimate, Buprofezin/Buprofezin, Butilat/Butylate, Ciflutrin/Cyfluthrin, Cipermetrin/Cypermethrin, Ciprokonazol/Cyproconazole, Ciprodinil/Cyprodinil, 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', DDT-p,p'/DDT-p,p', Deltrametrin/Deltamethrin, Demeton S-metil/Demeton-S-methyl, Diazinon/Diazinon, Dieldrin/Dieldrin, Diklofop-metil/Dichlofop-methyl, Dikloran/Dichloran, Diklorvos/Dichlorvos, Dimetoat/Dimethoate, Dimetomorf/Dimethomorph, Difenilamin/Diphenylamine, Disulfoton/Disulfoton, Endosulfan alfa/Endosulfan alpha, Endosulfan beta/Endosulfan beta, Endosulfan sulfat/Endosulfan sulphate, Endrin/Endrin, EPN/EPN, Epoksikonazol/Epoxiconazole, Etion/Ethion, Etoprofos/Ethoprophos, Etilan/Ethylan, Etofenproks/Etofenprox,</p>	GC-MS/MS	<p style="text-align: center;">HRN EN 15662:2018 (EN 15662:2018)</p> <p>SOP-269-053 Izdanje/Edition 03 2019-01-16</p>	27.07.2012.	16.01.2019.



		<p>Hrana biljnog porijekla <i>Food of plant origin</i></p> <p>Voće i povrće Visoki udio vode Visoki udio ulja Visoki udio kiseline</p> <p><i>Fruits and vegetables</i> <i>High water content</i> <i>High oil content</i> <i>High acid content</i></p>	<p>Etoksikvin/<i>Etoxyquin</i>, Fenamidon/<i>Fenamidone</i>, Fenamifos/<i>Fenamiphos</i>, Fenamifos sulfon/<i>Fenamiphos sulphone</i>, Fenarimol/<i>Fenarimol</i>, Fenbukonazol/<i>Fenbuconazole</i>, Fenklorfos/<i>Fenchlorphos</i>, Fenheksamid/<i>Fenhexamid</i>, Fenitrotion/<i>Fenitrothion</i>, Fenpropatrin/<i>Fenpropathrin</i>, Fenpropimorf/<i>Fenpropimorph</i>, Fenson/<i>Fenson</i>, Fensulfotioin/<i>Fensulfothion</i>, Fentiokarb/<i>Fenthiocarb</i>, Fention/<i>Fenthion</i>, Fentoat/<i>Phenthoate</i>, Fenvalerat/<i>Fenvalerate</i>, Fipronil/<i>Fipronil</i>, Flucitrat/<i>Flucythrinate</i>, Fludioksonil/<i>Fludioxonil</i>, Flukinkonazol/<i>Fluquinconazole</i>, Flusilazol/<i>Flusilazole</i>, Flutolanil/<i>Flutolanil</i>, Flutriafol/<i>Flutriafol</i>, Fonofos/<i>Fonofos</i>, Forat/<i>Phorate</i>, Fosalon/<i>Phosalone</i>, Fosfamidon/<i>Phosphamidon</i>, Heksaklorbenzen/<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 epoksid-A-endo/<i>Heptachlor-epoxide-A-endo</i>, Heptenofos/<i>Heptenophos</i>, Imazilil/<i>Imazalil</i>, Iodofenfos/<i>Iodofenphos</i>, Iprodion/<i>Iprodione</i>, Izofenfos/<i>Isofenphos</i>, Izofenfos-metil/<i>Isofenphos methyl</i>, Kaduzafos/<i>Cadusafos</i>, Karbaril/<i>Carbaryl</i>, Karbofenotioin/<i>Carbophenothion</i>, Karboksini/<i>Carboxine</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>, Klorotalonil/<i>Chlorothalonil</i>, Kloropirifos/<i>Chlorpyrifos</i>, Kloropirifos-metil/<i>Chlorpyrifos-methyl</i>, Kloroprofam/<i>Chlorpropham</i>, Klortal-dimetil/<i>Chlorthal-dimethyl</i>, Klozolinat/<i>Chlozolinat</i>, Klomazon/<i>Clomazone</i>, Kresoksimeetil/<i>Kresoxim methyl</i>, Kvinalfos/<i>Quinalphos</i>, Kvinoksifen/<i>Quinoxifen</i>, Lambda-cihalotrin/<i>Lambda-Cyhalothrin</i>, Lindan/<i>Lindane</i>, Malatijon/<i>Malathion</i>, Mepanipirim/<i>Mepanipyrim</i>, Metalaksil/<i>Metalaxyl</i>, Metakrifos/<i>Methacrifos</i>, Metidatijon/<i>Methidathion</i>,</p>	GC-MS/MS	<p>HRN EN 15662:2018 (EN 15662:2018)</p> <p>SOP-269-053 Izdanje/<i>Edition</i> 03 2019-01-16</p>	
--	--	---	--	----------	--	--



			<p>Metiokarb/<i>Methiocarb</i>, Metribuzin/<i>Metribuzin</i>, Mevinfos/<i>Mevinphos</i>, Miklobutanil/<i>Myclobutanil</i>, Napropamid/<i>Napropamide</i>, Nitrofen/<i>Nitrofen</i>, Nitrotal- izopropil/<i>Nitrothal-isoprpyl</i>, Oksadiazon/<i>Oxadiazon</i>, Oksadiksil/<i>Oxadixyl</i>, Oksifluorfen/<i>Oxyfluorfen</i>, Paraokson/<i>Paraoxon</i>, Paraokson-metil/<i>Paraoxon-methyl</i>, Paration-etil/<i>Parathion-ethyl</i>, Paration-metil/<i>Parathion-methyl</i>, Pendimetalin/<i>Pendimethalin</i>, Penkonazol/<i>Penconazole</i>, Permetrin/<i>Permethrin</i>, Piraklostrobin/<i>Pyraclostrobin</i>, Pirazofos/<i>Pyrazophos</i>, Piridaben/<i>Pyridaben</i>, Piridafention/<i>Pyridaphenthion</i>, Pirimetanil/<i>Pyrimethanil</i>, Pirimifos-etil/<i>Pirimiphos ethyl</i>, Pirimifos-metil/<i>Pirimiphos methyl</i>, Pirimikarb/<i>Pirimicarb</i>, Piriproksifen/<i>Pyriproxifen</i>, Profenofos/<i>Profenofos</i>, Prokloraz/Prochloraz, Procimidon/<i>Procymidone</i>, Prometrin/<i>Prometryn</i>, Propanil/<i>Propanil</i>, Propargit/<i>Propargite</i>, Propazin/<i>Propazine</i>, Propikonazol/<i>Propiconazole</i>, Propizamid/<i>Propyzamide</i>, Protiofos/<i>Prothiofos</i>, , Simazin/<i>Simazine</i>, Simetrin/<i>Simetryn</i>, Spirodiklofen/<i>Spirodiclofen</i>, Sulfotep/<i>Sulfotep</i>, Tau- fluvalinat/<i>Tau-fluvalinate</i>, Tebufenpirad/<i>Tebufenpyrad</i>, Tebukonazol/<i>Tebuconazole</i>, Teflutrin/<i>Tefluthrin</i>, Teknazen/<i>Tecnazene</i>, Terbumeton/<i>Terbumeton</i>, Terbutrin/<i>Terbutryn</i>, Tetradifon/<i>Tetradifon</i>, Tetraklorvinfos/<i>Tetrachlorvinphos</i>, Tetrakonazol/<i>Tetraconazole</i>, Tetrametrin/<i>Tetramethrin</i>, Tionazin/<i>Thionazin</i>, Tolifluanid/<i>Tolyfluanid</i>, Tolklofos-metil/<i>Tolclofos-methyl</i>, Triadimefon/<i>Triadimefon</i>, Triadimenol/<i>Triadimenol</i>, Triazofos/<i>Triazophos</i>, Trifloksistrobin/<i>Trifloxystrobin</i>, Trifluralin/<i>Trifluralin</i>, Tritikonazol/<i>Triticonazole</i>, Vinklozolin/<i>Vinclozolin</i> Ukupno / In total 184</p>			
--	--	--	---	--	--	--



8.	I B1-1-2	<p>Hrana biljnog porijekla <i>Food of plant origin</i></p> <p>Žitarice i proizvodi od žita (uključujući tjestenine) Visoki udio proteina ili visoki udio škroba</p> <p><i>Cereals and products there of (including pasta)</i> <i>High protein content or high starch content</i></p>	<p>0,01 mg kg⁻¹</p> <p>2-fenilfenol/<i>2-Phenylphenol</i>, 4,4'-diklorobenzofenon/<i>4,4'-Dichlorobenzophenone</i>, Acefat/<i>Acephate</i>, Aklonifen/<i>Aclonifen</i>, Akrinatrin/<i>Acrinathrin</i>, Aldrin/<i>Aldrin</i>, Atrazin/<i>Atrazine</i>, Azinfos-etil/<i>Azinphos-ethyl</i>, Azoksistrobin/<i>Azoxystrobin</i>, Benfluralin/<i>Benfluralin</i>, Benzoilpropetil/<i>Benzoylpropethyl</i>, Bifenthrin/<i>Bifenthrin</i>, Bitertanol/<i>Bitertanol</i>, Boskalid/<i>Boscalid</i>, Bromofos-etil/<i>Bromophos-ethyl</i>, Bromofos-metil/<i>Bromophos-methyl</i>, Bromopropilat/<i>Bromopropylate</i>, Bromoksinil oktanoična kiselina/<i>Bromoxynil octanoic acid</i>, Bromokonazol/<i>Bromuconazole</i>, Bupirimat/<i>Bupirimate</i>, Buprofezin/<i>Buprofezin</i>, Butilat/<i>Butylate</i>, Ciflutrin/<i>Cyfluthrin</i>, Cipermetrin/<i>Cypermethrin</i>, Ciprokonazol/<i>Cyproconazole</i>, Ciprodinil/<i>Cyprodinil</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-o,p'/<i>DDT-o,p'</i>, DDT-p,p'/<i>DDT-p,p'</i>, Deltrametrin/<i>Deltamethrin</i>, Demeton S-metil/<i>Demeton-S-methyl</i>, Diazinon/<i>Diazinon</i>, Dieldrin/<i>Dieldrin</i>, Diklofopmetil/<i>Diclofopmethyl</i>, Dikloran/<i>Dichloran</i>, Diklorvos/<i>Dichlorvos</i>, Dimetoat/<i>Dimethoate</i>, Dimetomorf/<i>Dimethomorph</i>, Difenilamin/<i>Diphenylamine</i>, Disulfoton/<i>Disulfoton</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>, Epoksikonazol/<i>Epoxiconazole</i>, Etion/<i>Ethion</i>, Etoprofos/<i>Ethoprophos</i>, Etilan/<i>Ethylan</i>, Etofenproks/<i>Etofenprox</i>, Etoksikvin/<i>Etoxyquin</i>, Fenamidon/<i>Fenamidone</i>, Fenarimol/<i>Fenarimol</i>, Fenbukonazol/<i>Fenbuconazole</i>, Fenheksamid/<i>Fenhexamid</i>, Fenitrotion/<i>Fenitrothion</i>, Fenpropatrin/<i>Fenpropathrin</i>, Fenpropimorf/<i>Fenpropimorph</i>, Fenson/<i>Fenson</i>,</p>	GC-MS/MS	<p>HRN EN 15662:2018 (EN 15662:2018)</p> <p>SOP-269-053 Izdanje/<i>Edition</i> 03 2019-01-16</p>	27.06.2013.	16.01.2019.
----	----------	--	--	----------	--	-------------	-------------



		<p>Hrana biljnog porijekla <i>Food of plant origin</i></p> <p>Žitarice i proizvodi od žita (uključujući tjesteninu) Visoki udio proteina ili visoki udio škroba</p> <p><i>Cereals and products there of (including pasta)</i> <i>High protein content or high starch content</i></p>	<p>Fensulfotion/<i>Fensulfothion</i>, Fentiokarb/<i>Fenthio carb</i>, Fention/<i>Fenthion</i>, Fentoat/<i>Phenthoate</i>, Fenvalerat/<i>Fenvalerate</i>, Fipronil/<i>Fipronil</i>, Flucitriinat/<i>Flucythrinate</i>, Fludioksonil/<i>Fludioxonil</i>, Flutolanil/<i>Fluotolanil</i>, Flukinkonazol/<i>Fluquinconazole</i>, Flusilazol/<i>Flusilazole</i>, Flutriafol/<i>Flutriafol</i>, Fonofos/<i>Fonofos</i>, Forat/<i>Phorate</i>, Fosalon/<i>Phosalone</i>, Heksaklorbenzen/<i>Hexachlorobenzene</i>, Heksaklorcikloheksan-alfa/<i>Hexachlorocyclohexane-alfa</i>, Heksaklorcikloheksan-beta/<i>Hexachlorocyclohexano-beta</i>, Heksaklorcikloheksan-delta/<i>Hexachlorocyclohexano-delta</i>, Heksakonazol/<i>Hexaconazole</i>, Heptaklor/<i>Heptachlor</i>, Heptaklor epoksid-A-endo/<i>Heptachlor-epoxide-A-endo</i>, Heptenofos/<i>Heptenophos</i>, Imazalil/<i>Imazalil</i>, Iodofenfos/<i>Iodofenphos</i>, Iprodion/<i>Iprodione</i>, Izofenfos/<i>Isofenphos</i>, Izofenfos-metil/<i>Isofenphos methyl</i>, Kadusafos/<i>Cadusafos</i>, Karbaril/<i>Carbaryl</i>, Karbofenotio/<i>Carbophenothion</i>, Karboksini/<i>Carboxine</i>, Klorfenapir/<i>Chlorfenapyr</i>, Klorfensoni/<i>Chlorfenson</i>, Klorfenvinfos/<i>Chlorfenvinphos</i>, Klormefos/<i>Chlormephos</i>, Klorobenzilat/<i>Chlorobenzilate</i>, Kloropropilat/<i>Chloropropylate</i>, Kloroprofami /Chlorpropham, Kloropirifos/<i>Chlorpyrifos</i>, Kloropirifos-metil/<i>Chlorpyrifos-methyl</i>, Klortal-dimetil/<i>Chlorthal-dimethyl</i>, Klozolinat/<i>Chlozoline</i>, Klomazon/<i>Clomazone</i>, Kresoksini metil/<i>Kresoxim Methyl</i>, Kvinalfos/<i>Quinalphos</i>, Kvinoksifen/<i>Quinoxifen</i>, Lambda-cihalotrin/<i>Lambda-Cyhalothrin</i>, Lindan/<i>Lindane</i>, Malatijon/<i>Malathion</i>, Mepanipirim/<i>Mepanipyrim</i>, Metalaksil/<i>Metalaxyl</i>, Metakrifos/<i>Methacrifos</i>, Metidatijon/<i>Methidathion</i>, Metiokarb/<i>Methiocarb</i>, Metribuzin/<i>Metribuzin</i>, Mevinfos/<i>Mevinphos</i>, Miklobutanil/<i>Myclobutanil</i>, Napropamid/<i>Napropamide</i>, Nitrofen/<i>Nitrofen</i>, Nitrotal-izopropil/<i>Nitrothal-isopryl</i>, Oksadiazon/<i>Oxadiazon</i>, Oksadiksil/<i>Oxadixyl</i>, Paratijon-etil/<i>Parathion-ethyl</i>, Paratijon-metil/<i>Parathion-methyl</i>, Pendimetalin/<i>Pendimethalin</i>, Penkonazol/<i>Penconazole</i>,</p>	GC-MS/MS	<p>HRN EN 15662:2018 (EN 15662:2018)</p> <p>SOP-269-053 Izdanje/<i>Edition</i> 03 2019-01-16</p>	
--	--	--	--	----------	--	--



			<p>Permetrin/<i>Permethrin</i>, Piraklostrobin/<i>Pyraclostrobin</i>, Pirazofos/<i>Pyrazophos</i>, Piridaben/<i>Pyridaben</i>, Pirimetani/<i>Pyrimethanil</i>, Pirimifos-etil/<i>Pyrimiphos ethyl</i>, Pirimifos-metil/<i>Pyrimiphos methyl</i>, Pirimikarb/<i>Pyrimicarb</i>, Piriproksifen/<i>Pyriproxyfen</i>, Prokloraz/Prochloraz, Procimidon/<i>Procymidone</i>, Profenofos/<i>Profenofos</i>, Prometrin/<i>Prometryn</i>, Propanil/<i>Propanil</i>, Propargit/<i>Propargite</i>, Propazin/<i>Propazine</i>, Propikonazol/<i>Propiconazole</i>, Propizamid/<i>Propyzamide</i>, Protiofos/<i>Prothiofos</i>, Simazin/<i>Simazine</i>, Simetrin/<i>Simetryn</i>, Spirodiklofen/<i>Spirodiclofen</i>, Sulfotep/<i>Sulfotep</i>, Tebufenpirad/<i>Tebufenpyrad</i>, Tebukonazol/<i>Tebuconazole</i>, Teflutrin/<i>Tefluthrin</i>, Teknazen/<i>Tecnazene</i>, Terbumeton/<i>Terbumeton</i>, Terbutrin/<i>Terbutryn</i>, Tetradifon/<i>Tetradifon</i>, Tetrakonazol/<i>Tetraconazole</i>, Tetrametrin/<i>Tetramethrin</i>, Tionazin/<i>Thionazin</i>, Tolklofos- metil/<i>Tolclofos Methyl</i>, Triadimefon/<i>Triadimefon</i>, Triadimenol/<i>Triadimenol</i>, Triazofos/<i>Triazophos</i>, Trifloksistrobin/<i>Trifloxistrobin</i>, Trifluralin/<i>Trifluralin</i>, Tritikonazol/<i>Triticonazole</i>, Vinklozolin/<i>Vinclozolin</i></p> <p>Ukupno / In total 171</p>				
--	--	--	---	--	--	--	--



9.	I B1-1-3	<p>Hrana sa visokim udjelom šećera i malim udjelom vode</p> <p><i>Food with high sugar and low water content</i></p>	<p>0,01 mg kg⁻¹</p> <p>4,4'-diklorobenzofenon/<i>4,4'-Dichlorobenzophenone</i>, Aldrin/<i>Aldrin</i>, Azoksistrobin/<i>Azoxystrobin</i>, Benfluralin/<i>Benfluralin</i>, Benzoilpropetil/<i>Benzoylpropethyl</i>, Bifenthrin/<i>Bifenthrin</i>, Bitertanol/<i>Bitertanol</i>, Boskalid/<i>Boscalid</i>, Bromofos-etil/<i>Bromophos ethyl</i>, Bromofos-metil/<i>Bromophos-methyl</i>, Bromopropilat/<i>Bromopropylate</i>, Bupirimat/<i>Bupirimate</i>, Buprofezin/<i>Buprofezin</i>, Cijanazin/<i>Cyanazine</i>, Cipermetrin/<i>Cypermethrin</i>, Ciprodinil/<i>Cyprodinil</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-o,p' /<i>DDT-o,p'</i>, DDT-p,p' /<i>DDT-p,p'</i>, Deltrametrin/<i>Deltamethrin</i>, Demeton S-metil/<i>Demeton-S-methyl</i>, Diazinon/<i>Diazinon</i>, Diklofluaniid/<i>Dichlofluaniid</i>, Diklofop-metil/<i>Diclofop-methyl</i>, Diklorvos/<i>Dichlorvos</i>, Dieldrin/<i>Dieldrin</i>, Dimetomorf/<i>Dimethomorph</i>, Difenilamin/<i>Diphenylamine</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>, Epoksikonazol/<i>Epoconazole</i>, Etion/<i>Ethion</i>, Etoprofos/<i>Ethoprophos</i>, Etilan/<i>Ethylan</i>, Etofenproks/<i>Etofenprox</i>, Etoksikvin/<i>Etoxyquin</i>, Fenarimol/<i>Fenarimol</i>, Fenbukonazol/<i>Fenbuconazole</i>, Fenitrotion/<i>Fenitrothion</i>, Fenpropimorf/<i>Fenpropimorph</i>, Fenson/<i>Fenson</i>, Fention/<i>Fenthion</i>, Fentoat/<i>Phenthoate</i>, Fenvalerat/<i>Fenvalerate</i>, Flucitriinat/<i>Flucythrinate</i>, Flutolanil/<i>Fluotolanil</i>, Flusilazol/<i>Flusilazole</i>, Flutriafol/<i>Flutriafol</i>, Folpet/<i>Folpet</i>, Fonofos/<i>Fonofos</i>, Forat/<i>Phorate</i>, Fosalon/<i>Phosalone</i>, Forfamidon/<i>Phosphamidon</i>, Heksaklorbenzen/<i>Hexachlorobenzene</i>, Heksaklorcikloheksan-alfa/<i>Hexachlorocyclohexane-alfa</i>, Heksaklorcikloheksan-beta/<i>Hexachlorocyclohexano-beta</i>, Heksaklorcikloheksan-delta/<i>Hexachlorocyclohexano-delta</i>, Heksakonazol/<i>Hexaconazole</i>, Heptaklor/<i>Heptachlor</i>, Heptaklor epoksid-A-endo/<i>Heptachlor-epoxide-A-endo</i>, Heptenofos/<i>Heptenophos</i>, Imazalil/<i>Imazalil</i>, Iodofenfos/<i>Iodofenphos</i>, Karbofenotio/<i>Carbophenothion</i>,</p>	GC-MS/MS	<p><u>HRN EN 15662:2018 (EN 15662:2018)</u></p> <p>SOP-269-053 Izdanje/<i>Edition</i> 03 2019-01-16</p>	16.10.2017	16.01.2019.
----	----------	---	---	----------	---	------------	-------------



		<p>Hrana sa visokim udjelom šećera i malim udjelom vode</p> <p><i>Food with high sugar and low water content</i></p>	<p>Klorfenapir/<i>Chlorfenapyr</i>, Klorfenvinfos/<i>Chlorfenvinphos</i>, Klormefos/<i>Chlormephos</i>, Klorobenzilat/<i>Chlorobenzilate</i>, Kloropropilat/<i>Chloropropylate</i>, Kloropirifos/<i>Chlorpyrifos</i>, Kloropirifos-metil/<i>Chlorpyrifos-methyl</i>, Kloroprofam/<i>Chlorpropham</i>, Klortal-dimetil/<i>Chlorthal-dimethyl</i>, Klozolinat/<i>Chlozolinat</i>, Klomazon/<i>Clomazone</i>, Kresoksime metil/<i>Kresoxim Methyl</i>, Kvinalfos/<i>Quinalphos</i>, Kvinoksifen/<i>Quinoxifen</i>, Lambda-cihalotrin lambda/<i>Lambda-cyhalotrin</i>, Lindan/<i>Lindane</i>, Metalaksil/<i>Metaxyl</i>, Metakrifos/<i>Methacrifos</i>, Metribuzin/<i>Metribuzin</i>, Mevinfos/<i>Mevinphos</i>, Miklobutanil/<i>Myclobutanil</i>, Napropamid/<i>Napropamide</i>, Oksadiazon/<i>Oxadiazon</i>, Paration etil/<i>Parathion ethyl</i>, Permetrin/<i>Permethrin</i>, Pirazofos/<i>Pyrazophos</i>, Piridaben/<i>Pyridaben</i>, Piridafention/<i>Pyridaphention</i>, Pirimetanil/<i>Pyrimethanil</i>, Pirimifos-etil/<i>Pirimiphos ethyl</i>, Pirimifos-metil/<i>Pirimiphos methyl</i>, Procimidon/<i>Procymidone</i>, Prometrin/<i>Prometryn</i>, Propanil/<i>Propanil</i>, Propazin/<i>Propazine</i>, Propikonazol/<i>Propiconazole</i>, Propizamid/<i>Propyzamide</i>, Protiofos/<i>Prothiofos</i>, Rezmetrin/<i>Resmetrin</i>, Simetrin/<i>Simetryn</i>, Tebufenpirad/<i>Tebufenpyrad</i>, Teknazen/<i>Tecnazene</i>, Teflutrín/<i>Tefluthrin</i>, Terbutrin/<i>Terbutryn</i>, Tetradifon/<i>Tetradifon</i>, Tetrahidroftalamid/<i>Tetrahydrophthalamide</i>, Tetrametrin/<i>Tetramethrin</i>, Tolklofos-metil/<i>Tolclofos Methyl</i>, Tolifluanid/<i>Tolyfluanid</i>, Triadimefon/<i>Triadimefon</i>, Triadimenol/<i>Triadimenol</i>, Triazofos/<i>Triazophos</i>, Trifloksistrobin/<i>Trifloxistrobin</i>, Trifluralin/<i>Trifluralin</i>, Tritikonazol/<i>Triticonazole</i>, Vinklozolin/<i>Vinclozolin</i>, Zoksamid/<i>Zoxamide</i></p> <p>Ukupno / In total 128</p>	GC-MS/MS	<p><u>HRN EN 15662:2018 (EN 15662:2018)</u></p> <p>SOP-269-053 Izdanje/<i>Edition</i> 03 2019-01-16</p>	
--	--	---	--	----------	---	--



10.	I B1-1-4	Dječja hrana biljnog porijekla <i>Baby food of plant origin</i> Voće i povrće Visoki udio vode <i>High water content</i>	0,004 mg kg⁻¹ 4,4'-diklorobenzofenon/ <i>4,4'-Dichlorobenzophenone</i> , Aldrin/ <i>Aldrin</i> , , Azoksistrobin/ <i>Azoxistrobin</i> , Benfluralin/ <i>Benfluralin</i> , Bifenthrin/ <i>Bifenthrin</i> , Boskalid/ <i>Boscalid</i> , Bromofos-etil/ <i>Bromophos ethyl</i> , Bromopropilat/ <i>Bromopropylate</i> , Bromukonazol/ <i>Bromuconazole</i> , Buprofezin/ <i>Buprofezin</i> , Butilat/ <i>Butylate</i> , Kadusafos/ <i>Cadusafos</i> Klorfenson/ <i>Chlorfenson</i> , Klorfenvinfos/ <i>Chlorfenvinphos</i> , Klorobenzilat/ <i>Chlorobenzilate</i> , Kloropropilat/ <i>Chloropropylate</i> , Kloroprofam / <i>Chlorpropham</i> , Kloropirifos/ <i>Chlorpyrifos</i> , Klomazon/ <i>Clomazone</i> , Ciprokonazol/ <i>Cyproconazol</i> , Ciprodinil/ <i>Cyprodinil</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-o,p' / <i>DDT-o,p'</i> , DDT-p,p' / <i>DDT-p,p'</i> Demeton S-metil/ <i>Demeton-s-methyl</i> , Diazinon/ <i>Diazinon</i> , Diklofuanid/ <i>Dichlofluanid</i> , Diklorvos/ <i>Dichlorvos</i> , Diklofopmetil/ <i>Diclofopmethyl</i> , Endosulfan alfa/ <i>Endosulfan alpha</i> , Endosulfan beta/ <i>Endosulfan beta</i> , EPN/ <i>EPN</i> , Epoksikonazol/ <i>Epoxiconazol</i> , Etion/ <i>Ethion</i> , Etoprofos/ <i>Ethoprophos</i> , Etilan/ <i>Ethylan</i> , Etofenproks/ <i>Etofenprox</i> , Fenamidon/ <i>Fenamidone</i> , Fenarimol/ <i>Fenarimol</i> , Fenbukonazol/ <i>Fenbuconazole</i> , Fenitrotrion/ <i>Fenitrothion</i> , Fenpropatrin/ <i>Fenpropathrin</i> , Fenpropimorf/ <i>Fenpropimorph</i> , Fenson/ <i>Fenson</i> , Fention/ <i>Fenthion</i> , Fipronil/ <i>Fipronil</i> , Fluopikolid/ <i>Fluopicolide</i> , Fonofos/ <i>Fonofos</i> , Heptaklor epoksid-A-endo/ <i>Heptachlor-epoxide-A-endo</i> , Heksaklorbenzen/ <i>Hexachlorobenzene</i> , Heksaklorcikloheksan-alfa/ <i>Hexachlorocyclohexane-alfa</i> , , Heksaklorcikloheksan-delta/ <i>Hexachlorocyclohexano-delta</i> , Heksakonazol/ <i>Hexaconazole</i> , Imazalil/ <i>Imazalil</i> , Isofenfos/ <i>Isofenphos</i> , Isofenfos-metil/ <i>Isofenphos methyl</i> , Izoprotiolan/ <i>Isoprothiolane</i> , Lindan-gama/ <i>Lindane-gamma</i> , Malation/ <i>Malathion</i> , Metalaksil/ <i>Metaxyl</i> , Metakrifos/ <i>Methacrifos</i> , Metidation/ <i>Methidathion</i> , Miklobutanil/ <i>Myclobutanil</i> , Nitrotal-isopropil/ <i>Nitrothal-isoprpyl</i> , Oksadiazon/ <i>Oxadiazon</i> , Oksifluorfen/ <i>Oxyfluorfen</i> , Penkonazol/ <i>Penconazol</i> , Pendimetalin/ <i>Pendimethalin</i> , Pirimikarb/ <i>Pirimecarb</i> , Pirimifos-	GC-MS/MS	<u>HRN EN 15662:2018 (EN 15662:2018)</u> SOP-269-053 Izdanje/ <i>Edition</i> 03 2019-01-16	28.09.2018	16.01.2019
-----	----------	--	---	----------	---	------------	------------



			<p>etil/<i>Pirimiphos ethyl</i>, Pirimifos-metil/<i>Pirimiphos methyl</i>, Procimidon/<i>Procymidone</i>, Profenofos/<i>Profenofos</i>, Prometrin/<i>Prometryn</i>, Propanil/<i>Propanil</i>, Propargit/<i>Propargite</i>, Propazin/<i>Propazine</i>, Propikonazol/<i>Propyconazole</i>, Protiofos/<i>Prothiofos</i>, Piridaben/<i>Pyridaben</i>, Piridafention/<i>Pyridaphenthion</i>, Piriproksifen/<i>Pyriproxyfen</i>, Kvinoksifen/<i>Quinoxifen</i>, Simetrin/<i>Simetryn</i>, Tebukonazol/<i>Tebuconazole</i>, Tebufenpirad/<i>Tebufenpyrad</i>, Teknazen/<i>Tecnazene</i>, Tetrakonazol/<i>Tetraconazole</i>, Tetradifon/<i>Tetradifon</i>, Tolklofos-metil/<i>Tolclofos Methyl</i>, Triadimefon/<i>Triadimefon</i>, Triazofos/<i>Triazophos</i>, Trifloksistrobin/<i>Trifloxistrobin</i>, Trifluralin/<i>Trifluralin</i>, Tritikonazol/<i>Triticonazole</i>, Vinklozolin/<i>Vinclozolin</i> Ukupno / In total 99</p> <p>0,01 mg kg⁻¹</p> <p>2-fenilfenol/<i>2-Phenylphenol</i>, Acefat/<i>Acephate</i>, Aklonifen/<i>Aclonifen</i>, Akrinatriin/<i>Acrinathrin</i>, Azinfos-etil/<i>Azinphos-ethyl</i>, Benzoilpropetil/<i>Benzoylpropethyl</i>, Bioaletrin/<i>Bioalletrin</i>, Bitertanol/<i>Bitertanol</i>, Bromofos/<i>Bromophos</i>, Bupirimat/<i>Bupirimate</i>, , Karbaril/<i>Carbaryl</i>, Karbofenotioin/<i>Carbophenothion</i>, Karboksin/<i>Carboxine</i>, Klorfenapir/<i>Chlorfenapyr</i>, Klormefos/<i>Chlormephos</i>, Kloropirifos-metil/<i>Chlorpyrifos-methyl</i>, Klozolinat/<i>Chlozolinat</i>, Ciflutrin/<i>Cyfluthrin</i>, Cipermetrin/<i>Cypermethrin</i>, Deltrametrin/<i>Deltamethrin</i>, Dieldrin/<i>Dieldrin</i>, Dimetomorf/<i>Dimethomorph</i>, Difenilamin/<i>Diphenylamine</i>, Disulfoton/<i>Disulfoton</i>, Endosulfan sulfat/<i>Endosulfan sulphate</i>, Endrin/<i>Endrin</i>, Etoksikvin/<i>Etoxyquin</i>, Fenamifos/<i>Fenamiphos</i>, Fenklorfos/<i>Fenchlorphos</i>, Fenheksamid/<i>Fenhexamid</i>, Fenmifos sulfon/<i>Fenmiphos sulfone</i>, Fensulfotioin/<i>Fensulfothion</i>, Fentiokarb/<i>Fenthio carb</i>, Fentoat/<i>Fenthoate</i>, Fenvalerat/<i>Fenvalerate</i>, Flucitrinat/<i>Flucythrinate</i>, Flutolanil/<i>Flutolanil</i>, Flukvinkonazol/<i>Fluquinconazole</i>, Flusilazol/<i>Flusilazole</i>, Flutriafol/<i>Flutriafol</i>, Heptaklor/<i>Heptachlor</i>, Heptenofos/<i>Heptenophos</i>,</p>			
--	--	--	--	--	--	--



			<p>Heksaklorcikloheksan-beta/<i>Hexaclorociclohexano-beta</i>, Iodofenfos/<i>Iodofenphos</i>, Iprodion/<i>Iprodione</i>, Kresoksim metil/<i>Kresoxim Methyl</i>, Lambda-cihalotrin/<i>Lambda-Cyhalothrin</i>, Mepanipirim/<i>Mepanipyrim</i>, Metiokarb/<i>Methiocarb</i>, Metribuzin/<i>Metribuzin</i>, Mevinfos/<i>Mevinphos</i>, Napropamid/<i>Napropamide</i>, Nitrofen/<i>Nitrofen</i>, Oksadiksil/<i>Oxadixyl</i>, Paraokson metil/<i>Paraoxon methyl</i>, Paration etil/<i>Parathion ethyl</i>, Paration-metil/<i>Parathion methyl</i>, Permetrin/<i>Permethrin</i>, Forat/<i>Phorate</i>, Fosalon/<i>Phosalone</i>, Fosfamidon/<i>Phosphamidon</i>, Piraklostrobin/<i>Piraclostrobin</i>, Propizamid/<i>Propyzamide</i>, Pirazofos/<i>Pyrazophos</i>, Pirimetanil/<i>Pyrimethanil</i>, Kvinalfos/<i>Quinalphos</i>, Simazin/<i>Simazine</i>, Spirodiklofen/<i>Spirodiclofen</i>, Sulfotep/<i>Sulfotep</i>, Teflutrin/<i>Tefluthrin</i>, Terbumeton/<i>Terbumeton</i>, Terbutrin/<i>Terbutryn</i>, Tetraklorvinfos/<i>Tetrachlorvinphos</i>, Tetrametrin/<i>Tetramethrin</i>, Tionazin/<i>Thionazin</i>, Tolifluanid/<i>Tolyfluanid</i>, Triadimenol/<i>Triadimenol</i>, Ukupno / In total 77</p>				
--	--	--	---	--	--	--	--



11.	IB1-1-5	<p>Hrana biljnog porijekla <i>Food of plant origin</i></p> <p>Kompleksni i specifični uzorci <i>Difficult or unique commodities</i></p> <p>Sušeno bilje-čajevi <i>Dried plants-tea</i></p>	<p>0,01 mg kg⁻¹</p> <p>4,4'-diklorobenzofenon/4,4'-<i>Dichlorobenzophenone</i>, Aklonifen/<i>Aclonifen</i>, Akrinatrin/<i>Acrinathrin</i>, Aldrin/<i>Aldrin</i>, Benfluralin/<i>Benfluralin</i>, Bifenthrin/<i>Bifenthrin</i>, Boskalid/<i>Boscalid</i>, Bromofos/<i>Bromophos</i>, Bromofos-etil/<i>Bromophos ethyl</i>, Bromopropilat/<i>Bromopropylate</i>, Bupirimat/<i>Bupirimate</i>, Buprofezin/<i>Buprofezin</i>, Kadusafos/<i>Cadusafos</i> Karboksin/<i>Carboxine</i>, Klorfenapir/<i>Chlorfenapyr</i>, Klorfenvinfos/<i>Chlorfenvinphos</i>, Klorobenzilat/<i>Chlorobenzilate</i>, Kloropropilat/<i>Chloropropylate</i>, Kloropirifos/<i>Chlorpyrifos</i>, Kloropirifos-metil/<i>Chlorpyrifos-methyl</i>, Kloroprofam /<i>Chlorpropham</i>, Klozolinat/<i>Chlozolate</i>, DCPA/<i>DCPA</i>(<i>Dachtal</i>, <i>Chlorthal-dimethyl</i>, Deltrametrin/<i>Deltamethrin</i>, Diazinon/<i>Diazinon</i>, Dieldrin/<i>Dieldrin</i>, Difenilamin/<i>Diphenylamine</i>, Difenokonazol/<i>Difenoconazole</i>, Diklorvos/<i>Dichlorvos</i>, Diklofopmetil/<i>Diclofopmethyl</i>, Dikloran/<i>Dichloran</i>, Dimetomorf/<i>Dimethomorph</i>, Disulfoton/<i>Disulfoton</i>, Endosulfan beta/<i>Endosulfan beta</i>, Endosulfan sulfat/<i>Endosulfan sulphate</i>, EPN/<i>EPN</i>, Epoksikonazol/<i>Epoconazole</i>, Etion/<i>Ethion</i>, Etoprofos/<i>Ethoprophos</i>, Etilan/<i>Ethylan</i>, Fenamidon/<i>Fenamidone</i>, Fenamifos/<i>Fenamiphos</i>, Fenarimol/<i>Fenarimol</i>, Fenklorfos/<i>Fenchlorphos</i>, Fenpropatrin/<i>Fenpropathrin</i>, Fenpropimorf/<i>Fenpropimorph</i>, Fenson/<i>Fenson</i>, Fention/<i>Fenthion</i>, Fenvalerat/<i>Fenvalerate</i>, Fipronil/<i>Fipronil</i>, Fluopiram/<i>Fluopyram</i>, Flutolanil/<i>Fluotolanil</i>, Flusilazol/<i>Flusilazole</i>, Flutriafol/<i>Flutriafol</i>, Flukvinkonazol/<i>Fluquinconazole</i>, Fonofos/<i>Fonofos</i>, Heptaklor epoksid-A-endo/<i>Heptachlor-epoxide-A-endo</i>, Heksaklorcikloheksan-delta/<i>Hexachlorociclohexasano-delta</i>, Heksaklorcikloheksan-beta/<i>Hexachlorociclohexasano-beta</i>, Heptaklor/<i>Heptachlor</i>, Iprodion/<i>Iprodione</i>, Isofenfos-metil/<i>Isofenphos methyl</i>, Izoprotiolan/<i>Isoprothiolane</i>, Kresoksime metil/<i>Kresoxim methyl</i>, Lindan-gama/<i>Lindane-gamma</i>, Metalaksil/<i>Metalaxyl</i>, Metakrifos/<i>Methacrifos</i>, Metribuzin/<i>Metribuzin</i>, Miklobutanil/<i>Myclobutanil</i>, Napropamid/<i>Napropamide</i>,</p>	GC-MS/MS	<p>HRN EN 15662:2018 (EN 15662:2018)</p> <p>SOP-269-053 Izdanje/<i>Edition</i> 03 2019-01-16</p>	18.01.2019.	/
-----	---------	---	--	----------	--	-------------	---



			<p>Nitrofen/<i>Nitrofen</i>, Oksadiazon/<i>Oxadiazon</i>, Oksadiksil/<i>Oxadixyl</i>, Oksifluorfen/<i>Oxyfluorfen</i>, Paration etil/<i>Parathion ethyl</i>, Paration-metil/<i>Parathion methyl</i>, Pendimetalin/<i>Pendimethalin</i>, Piraklostrobin/<i>Piraclostrobin</i>, Pirimifos- etil/<i>Pirimiphos ethyl</i>, Procimidon/<i>Procymidone</i>, Profenofos/<i>Profenofos</i>, Propargit/<i>Propargite</i>, Protiofos/<i>Prothiofos</i>, Piridaben/<i>Pyridaben</i>, Profenofos/<i>Profenofos</i>, Propizamid/<i>Propyzamide</i>, Piriproksifen/<i>Pyriproxifen</i>, Pirimetanil/<i>Pyrimethanil</i>, Kvinoksifen/<i>Quinoxifen</i>, Simetrin/<i>Simetryn</i>, Sulfotep/<i>Sulfotep</i>, Tebukonazol/<i>Tebuconazole</i>, Tebufenpirad/<i>Tebufenpyrad</i>, Teflutrin/<i>Tefluthrin</i>, Teknazen/<i>Tecnazene</i>, Tetrakonazol/<i>Tetraconazole</i>, Tol klofos-metil/<i>Tolclofos Methyl</i>, Triadimefon/<i>Triadimefon</i>, Triazofos/<i>Triazophos</i>, Trifloksistrobin/<i>Trifloxistrobin</i>, Trifluralin/<i>Trifluralin</i>, Tritikonazol/<i>Triticonazole</i>, Vinklozolin/<i>Vinclozolin</i></p> <p>Ukupno / In total 102</p>				
--	--	--	---	--	--	--	--



12.	I B1-2-1	<p>Hrana biljnog porijekla <i>Food of plant origin</i></p> <p>Voće i povrće Visoki udio vode Visoki udio ulja Visoki udio kiseline</p> <p><i>Fruits and vegetables</i> <i>High water content</i> <i>High oil content</i> <i>High acid content</i></p>	<p style="text-align: center;">0,01 mg kg⁻¹</p> <p>Acefat/Acephate, Acetamidrid/Acetamidrid, Alaklor/Alachlor, Aldikarb sulfon/Aldicarb sulfone, Atrazin/Atrazine, Atrazin-desetil/Atrazine-desethyl, Atrazin-desizopropil/Atrazine-desisopropyl, Azoksistrobin/Azoxystrobin, Benalaksil/Benalaxyl, Bentazon/Bentazon, Bitertanol/Bitertanol, Boskalid/Boscalid, Bromukonazol/Bromuconazole, Bupirimat/Bupirimate, Buprofezin/Buprofezin, Cijanazin/Cyanazine, Cimoksanil/Cymoxanil; Ciprodinil/Cyprodinil, Ciprokonazol/Cyproconazole, Ciromazin/Cyromazine, Desmetil-pirimikarb/Desmethyl-pirimiticarb, Dietofenkarb/Diethofencarb, Difenokonazol/Difenoconazole, Diflubenzuron/Diflubenzuron, Diklorvos/Dichlorvos, Dikrotofos/Dicrotophos, Dimetomorf/Dimethomorph, Dinikonazol/Diniconazole, Dinoseb/Dinoseb, Disulfoton-sulfon/Disulfoton-sulfone, Diuron/Diuron, EPN/EPN, Epoksikonazol/Epoxiconazole, Etiofenkarb/Ethiofencarb, Etirimol/Ethirimol, Etofenproks/Etofenprox, Etoprofos/Ethoprophos, Famoksadon/Famoxadone, Fenamidon/Fenamidone, Fenamifos/Fenamiphos, Fenamifos sulfon/Fenamiphos sulphone, Fenarimol/Fenarimol, Fenazakvin/Fenazaquin, Fenbukonazol/Fenbuconazole, Fenheksamid/Fenhexamid, Fenoksikarb/Fenoxycarb, Fenpiroksimat/Fenpyroximate, Fenpropidin/Fenpropidin, Fenpropimorf/Fenpropimorph, Fention/Fenthion, Fentoat/Phenthoate, Flonikamid/Flonicamid, Fluazifop/Fluazifop, Flufenoksuron/Flufenoxuron, Flusilazol/Flusilazole, Flutolanil/Flutolanil, Foksim/Phoxim, Formetanat/Formetanate, Fosalon/Phosalone, Fostiazat/Fosthiazate, Fuberidazol/Fuberidazole, Haloksifop-P metil/Haloxyfop-P methyl, Heksakonazol/Hexaconazole, Heksazinon/Hexazinone, Heksitiazoks/Hexythiazox, Heptenofos/Heptenophos, Imidaklopid/Imidaclopid, Indoksakarb/Indoxacarb, Ioksinil/Ioxynil, Iprovalikarb/Iprovalicarb, Irgarol/Irgarol, Isoprokarb/Isoprocarb, Isoproturon/Isoproturon, Kadusafos/Cadusafos, Karbaril/Carbaryl, Karbendazim/Carbendazim,</p>	UPLC-MS/MS	<p style="text-align: center;">HRN EN 15662:2018 (EN 15662:2018)</p> <p>SOP-31-053 Izdanje/Edition 03 2019-01-16</p>	05.05.2015.	16.01.2019.
-----	----------	---	---	------------	--	-------------	-------------



		<p>Hrana biljnog porijekla <i>Food of plant origin</i></p> <p>Voće i povrće Visoki udio vode Visoki udio ulja Visoki udio kiseline</p> <p><i>Fruits and vegetables</i> <i>High water content</i> <i>High oil content</i> <i>High acid content</i></p>	<p><u>Karbofuran/Carbofuran</u>, Klofentezin/<i>Clofentezine</i>, Klordazon/<i>Chloridazon</i>, Klorpirifos-metil/<i>Chlorpyrifos-methyl</i>, Klotianidin/<i>Clothianidin</i>, Kvinalfos/<i>Quinalphos</i>, Kvinoksifen/<i>Quinoxifen</i>, Lenacil/<i>Lenacil</i>, Linuron/<i>Linuron</i>, Lufenuron/<i>Lufenuron</i>, Mandipropamid/<i>Mandipropamid</i>, Mekarbam/<i>Mecarbam</i>, Mepanipirim/<i>Mepanipirim</i>, Metaflumizone/<i>Metaflumizone</i>, Metalaksil/<i>Metalaxyl</i>, Metamitron/<i>Metamitron</i>, Metazaklor/<i>Metazachlor</i>, Metidation/<i>Methidathion</i>, Metiokarb/<i>Methiocarb</i>, Metiokarb sulfon/<i>Methiocarb sulfone</i>, Metkonazol/<i>Metconazole</i>, Metobromuron/<i>Metobromuron</i>, Metoksfenozid/<i>Methoxyfenozide</i>, Metolkarb/<i>Metolcarb</i>, Metomil/<i>Methomyl</i>, Miklobutanil/<i>Myclobutanil</i>, Monocrotofos/<i>Monocrotophos</i>, Monolinuron/<i>Monolinuron</i>, Nitenpiram/<i>Nitenpyram</i>, Oksadiksil/<i>Oxadixyl</i>, Oksamil/<i>Oxamyl</i>, Oksidemeton-metil/<i>Oxydemeton-methyl</i>, Paklobutrazol/<i>Paclobutrazol</i>, Pencikuron/<i>Pencycuron</i>, Pendimetalin/<i>Pendimethalin</i>, Penkonazol/<i>Penconazole</i>, Pikloram/<i>Picloram</i>, <u>Pimetrozin/Pymetrozine</u>, Piraklostrobin/<i>Pyraclostrobin</i>, Pirazofos/<i>Pyrazophos</i>, Piridaben/<i>Pyridaben</i>, Piridat /<i>Pyridat</i>, Pirimifos-etil/<i>Pirimiphos-ethyl</i>, Pirimifos-metil/<i>Pirimiphos-methyl</i>, Pirimikarb/<i>Pirimicarb</i>, Piriproksifen/<i>Pyriproxifen</i>, Profenofos/<i>Profenofos</i>, <u>Prokloraz/Procloraz</u>, Prometrin/<i>Prometryn</i>, Propakvizafop/<i>Propaquizafop</i>, <u>Propamokarb/Propamocarb</u>, Propazin/<i>Propazine</i>, Propikonazol/<i>Propiconazole</i>, Propizamid/<i>Propyzamide</i>, Propoksur/<i>Propoxur</i>, Protiokonazol/<i>Prothioconazole</i>, Rotenon/<i>Rotenone</i>, Sebutilazin/<i>Sebutylazin</i>, Simazin/<i>Simazine</i>, Spinosad A/<i>Spinosad A</i>, Spinosad D/<i>Spinosad D</i>, Spiroksamine/<i>Spiroxamine</i>, Spiromesifen/<i>Spiromesifen</i>, TauFluvalinat/<i>TauFluvalinate</i>, Tebufenozid/<i>Tebufenozide</i>, Tebufenpirad/<i>Tebufenpyrad</i>, Tebukonazol/<i>Tebuconazole</i>, Teflubenzuron/<i>Teflubenzuron</i>, Terbufos-sulfon/<i>Terbufos-sulfone</i>, Terbutilazin/<i>Terbutylazine</i>, Terbutrin /<i>Terbutryn</i>, Tetrakonazol/<i>Tetraconazole</i>, Tiabendazol/<i>Thiabendazole</i>, Tiaklopid/<i>Thiaclopid</i>, Tiametoksam/<i>Thiamethoxam</i>, Tiodikarb/<i>Thiodicarb</i>, Tiofanat-metil/<i>Thiophanate-methyl</i>, Toliifluanid/<i>Tolyfluanid</i>, Topramezon/<i>Topramezone</i>,</p>	UPLC-MS/MS	<p>HRN EN 15662:2018 (EN 15662:2018)</p> <p>SOP-31-053 Izdanje/<i>Edition</i> 03 2019-01-16</p>	
--	--	---	--	------------	---	--



			Triadimefon/ <i>Triadimefon</i> , Trifloksitrobin/ <i>Trifloxystrobin</i> , Triflumuron/ <i>Triflumuron</i> , Triklorfon/ <i>Trichlorfon</i> , Tritikonazol/ <i>Triticonazole</i> , Zoksamid/ <i>Zoxamide</i> Ukupno / In total 159				
13.	I B1-2-2	<p>Hrana biljnog porijekla <i>Food of plant origin</i></p> <p>Kompleksni i specifični uzorci <i>Difficult or unique commodities</i></p> <p>Sušeno bilje-čajevi <i>Dried plants-tea</i></p>	<p>Acefat/<i>Acephate</i>, Acetamidrid/<i>Acetamidrid</i>, Aldikarb sulfoksid/<i>Aldicarb sulfoxide</i>, Aldikarb sulfon/<i>Aldicarb sulfone</i>, Ametrin/<i>Ametryn</i>, Aminokarb/<i>Aminocarb</i>, Azoksistrobin/<i>Azoxystrobin</i>, Bendiokarb/<i>Bendiocarb</i>, Bentazon/<i>Bentazon</i>, Benzoksimat/<i>Benzoximate</i>, Boskalid/<i>Boscalid</i>, Bromukonazol/<i>Bromuconazole</i>, Bupirimat/<i>Bupirimate</i>, Buprofezin/<i>Buprofezin</i>, Butafenacil/<i>Butafenacil</i>, Butoksikarboksimid/<i>Butoxycarboxim</i>, Cianazin/<i>Cyanazine</i>, Ciazofamid/<i>Cyazofamid</i>, Cikluron/<i>Cycluron</i>, Ciprodinil/<i>Cyprodinil</i>, Ciprokonazol I/<i>Cyproconazole I</i>, Demeton-S-metil-sulfon/<i>Demeton-S-methyl-sulfon</i>, Desmedifam/<i>Desmedipham</i>, Dietofenkarb/<i>Diethofencarb</i>, Difenokonazol/<i>Difenoconazole</i>, Diflubenzuron/<i>Diflubenzuron</i>, Diklobutrazol/<i>Diclobutrazol</i>, Dikrotofos/<i>Dicrotophos</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>, Emamektin benzoat/<i>Emamectin benzoate</i>, Epoksikonazol/<i>Epoconazole</i>, Etakonazol/<i>Etaconazole</i>, Etiofenkarb/<i>Ethiofencarb</i>, Etiprol/<i>Ethiprole</i>, Etirimol/<i>Ethirimol</i>, Etofumezat/<i>Ethofumesate</i>, Etoksazol/<i>Etoxazole</i>, Fenamidon/<i>Fenamidone</i>, Fenazakvin/<i>Fenazaquin</i>, Fenbukonazol/<i>Fenbuconazole</i>, Fenheksamid/<i>Fenhexamid</i>, Fenmedifam/<i>Phenmedipham</i>, Fenobukarb/<i>Fenobucarb</i>, Fenoksikarb/<i>Fenoxycarb</i>, Fenpiroksimat/<i>Fenpyroximate</i>, Fenpropidin/<i>Fenpropidin</i>, Fenuron/<i>Fenuron</i>, Fipronil/<i>Fipronil</i>, Fluazifop-butil/<i>Fluazifop-butyl</i>, Fluazinam/<i>Fluazinam</i>, Flubendiamid/<i>Flubendiamide</i>, Flufenacet/<i>Flufenacet</i>, Flufenoksuron/<i>Flufenoxuron</i>, Fluoksastrobin/<i>Fluoxastrobin</i>, Fluometuron/<i>Fluomethuron</i>, Flusilazol/<i>Flusilazole</i>, Flutolanil/<i>Flutolanil</i>, Flutriafol/<i>Flutriafol</i>, Forklorfenuron/<i>Forchlorfenuron</i>,</p>	UPLC-MS/MS	<p>HRN EN 15662:2018 (EN 15662:2018)</p> <p>SOP-31-053 Izdanje/<i>Edition</i> 03 2019-01-16</p>	17.01.2019.	/



		<p>Formetanat/<i>Formetanate</i>, Fostiazat/<i>Fosthiazate</i>, Furalaksil/<i>Furalaxyl</i>, Furatiokarb/<i>Furathiocarb</i>, Halofenozid/<i>Halofenozide</i>, Haloksifop-P metil/<i>Haloxyfop-P methyl</i>, Heksaflumuron/<i>Hexaflumuron</i>, Heksakonazol/<i>Hexaconazole</i>, Heksazinon/<i>Hexazinone</i>, Heksitiazoks/<i>Hexythiazox</i>, Hidrametilnon/<i>Hydramethylnon</i>, Imazalil/<i>Imazalil</i>, Imidaklopid/<i>Imidaclopid</i>, Indoksakarb/<i>Indoxacarb</i>, Ipkonazol/<i>Ipconazole</i>, Iprovalikarb/<i>Iprovalicarb</i>, Izoprokarb/<i>Isoprocab</i>, Izoproturon/<i>Isoproturon</i>, Karabofuran/<i>Carbofuran</i>, Karbendazim/<i>Carbendazim</i>, Karbetamid/<i>Carbetamide</i>, Karbofuran-3-hidroksi/<i>Carbofuran-3-hydroxy</i>, Karboksini/<i>Carboxin</i>, Karfentrazon-etil/<i>Carfentrazone-ethyl</i>, Klofentezin/<i>Clofentezine</i>, Klorantraniliprol/<i>Chlorantraniliprole</i>, Klorfluazuron/<i>Chlorfluazuron</i>, Kloridazon/<i>Chloridazon</i>, Kloroksuron/<i>Chloroxuron</i>, Klorotoluron/<i>Chlorotoluron</i>, Klotianidin/<i>Clothianidin</i>, Kvinoksifen/<i>Quinoxifen</i>, Linuron/<i>Linuron</i>, Mandipropamid/<i>Mandipropamid</i>, Mefenacet/<i>Mefenacet</i>, Mekarbam/<i>Mecarbam</i>, Meksakarat/<i>Mexacarbate</i>, Mepanipirim/<i>Mepanipyrim</i>, Mepronil/<i>Mepronil</i>, Metabenzthiazuron/<i>Methabenzthiazuron</i>, Metalaksil M/<i>Metalaxyl M</i>, Metamidofos/<i>Methamidophos</i>, Metazaklor/<i>Metazachlor</i>, Metiokarb/<i>Methiocarb</i>, Metiokarb-sulfoksid/<i>Methiocarb-sulfoxide</i>, Metiokarb-sulfon/<i>Methiocarb-sulfone</i>, Metkonazol/<i>Metconazole</i>, Metobromuron/<i>Metobromuron</i>, Metoksifenozid/<i>Methoxyfenozide</i>, Metolkarb/<i>Metolcarb</i>, Metomil/<i>Methomyl</i>, Metoprotrin/<i>Methoprotryne</i>, Mevinfos/<i>Mevinphos</i>, Miklobutanil/<i>Myclobutanil</i>, Monokrotofos/<i>Monocrotophos</i>, Monolinuron/<i>Monolinuron</i>, Neburon/<i>Neburon</i>, Novaluron/<i>Novaluron</i>, Oksadiksil/<i>Oxadixyl</i>, Oksamil/<i>Oxamyl</i>, Oksidemeton-metil/<i>Oxydemeton-methyl</i>, Ometoat/<i>Omethoate</i>, Paklobutrazol/<i>Paclobutrazol</i>, Pencikuron/<i>Pencycuron</i>, Penkonazol/<i>Penconazole</i>, Pikoksistrobin/<i>Picoxystrobin</i>, Piperonil butoksid/<i>Piperonyl butoxide</i>, Pirakarbolid/<i>Pyracarbolid</i>, Piraklostrobin/<i>Pyraclostrobin</i>, Piridaben/<i>Pyridaben</i>, Pirimetanil/<i>Pyrimethanil</i>, Pirimikarb/<i>Pirimiticarb</i>, Piriproksifen/<i>Pyriproxifen</i>, Profam/<i>Propham</i>, Prokloraz/<i>Procloraz</i>, Promekarb/<i>Promecarb</i>, Prometon/<i>Prometon</i>, Prometrin/<i>Prometryn</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/<i>Edition</i> 02 2017-10-16</p>	
--	--	--	------------	---	--



			<p>Propakvizafop/<i>Propaquizafof</i>, Propamokarb/<i>Propamocarb</i>, Propargit/<i>Propargite</i>, Propikonazol/<i>Propiconazole</i>, Propoksur/<i>Propoxur</i>, Prosulfokarb/<i>Prosulfocarb</i>, Protiokonazol- destio/<i>Prothiconazole-desthio</i>, Rotenon/<i>Rotenone</i>, Sekbumeton/<i>Secbumeton</i>, Siduron/<i>Siduron</i>, Simetrin/<i>Simetryn</i>, Spinetoram/<i>Spinetoram</i>, Spinosad /<i>Spinosad</i>, Spirodiklofen/<i>Spirodiclofen</i>, Spiroksamin/<i>Spiroxamine</i>, Spiromesifen/<i>Spiromesifen</i>, Spirotetramat/<i>Spirotetramat</i>, Tebufenozid/<i>Tebufenozide</i>, Tebufenpirad/<i>Tebufenpyrad</i>, Tebukonazol/<i>Tebuconazole</i>, Tebutiuron/<i>Tebuthiuron</i>, Temefos/<i>Temephos</i>, Terbumeton/<i>Terbumeton</i>, Terbutilazin/<i>Terbutylazine</i>, Terbutrin/<i>Terbutryn</i>, Tetrakonazol/<i>Tetraconazole</i>, Tiaklopid/<i>Thiaclopid</i>, Tiametoksam/<i>Thiamethoxam</i>, Tiazuron/<i>Thiazuron</i>, Tiobenkarb/<i>Thiobencarb</i>, Tiodikarb/<i>Thiodicarb</i>, Tiofanoks/<i>Thiofanox</i>, Triciklazol/<i>Tricyclazole</i>, Trifloksistrobin/<i>Trifloxystrobin</i>, Triflumizol/<i>Triflumizole</i>, Triflumuron/<i>Triflumuron</i>, Vamidotion/<i>Vamidothion</i>, Zoksamid/<i>Zoxamide</i></p> <p>Ukupno / In total 183</p>				
--	--	--	--	--	--	--	--

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



14.	I B1-3	Masna hrana sa sadržajem masti većim od 30% <i>Fatty food containing fat more than 30%</i>	0,005 mg kg⁻¹ HCH/ <i>HCH</i> , HCB/ <i>HCB</i> , Lindan/ <i>Lindane</i> , Beta HCH/ <i>Beta HCH</i> , Delta HCH/ <i>Delta HCH</i> , Aldrin/ <i>Aldrine</i> , Izodrin/ <i>Isodrin</i> , op DDE/ <i>op DDE</i> , Heptaklor <i>exo/Heptachlor epoxid exo</i> , Heptaklor <i>endo/Heptachlor epoxid endo</i> , Trans-klordan/ <i>Trans-chlordan</i> , Cis-klordan/ <i>Cis-chlordan</i> , Endosulfan I/ <i>Endosulphan I</i> , pp DDE/ <i>ppDDE</i> , Dieldrin/ <i>Dieldrin</i> , Endrin/ <i>Endrine</i> , op DDT/ <i>op DDT</i> , pp DDD/ <i>pp DDD</i> , Endosulfan II/ <i>Endosulphan II</i> , Endrin aldehid/ <i>Endrine Aldehyde</i> , pp DDT/ <i>pp DDT</i> , Endosulfan sulfat/ <i>Endosulphan sulphat</i> , Metoksiklor/ <i>Metoxychlor</i> , Endrin keton/ <i>Endrine keton</i> , op DDD/ <i>op DDD</i> , Vinklozolin/ <i>Vinclozin</i> , Heptaklor/ <i>Heptachlor</i> , Dikofol/ <i>Dicofor</i> , Kaptan/ <i>Captan</i> Ukupno / In total 29	GC-ECD	<u>HRN EN 1528-1:1998</u> (EN 1528-1:1996) <u>HRN EN 1528-2:1998</u> (EN 1528-2:1996) <u>HRN EN 1528-3:1998</u> (EN 1528-3:1996) <u>HRN EN 1528-4:1998</u> (EN 1528-4:1996) SOP-296-053 Izdanje/ <i>Edition</i> 03 2018-09-28	28.09.2018	28.09.2018.
-----	--------	--	---	--------	--	------------	-------------



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
Kontaminanti (B) Metali (B2) – AAS: PAAS, MHS, DMA (B2-1), ICP- MS (B2-2) Contaminants (B) Metals (B2) – AAS: PAAS, MHS, DMA (B2-1), ICP- MS (B2-2)							
15.	I B2-1-1	Hrana Food	Hg 0,0025 mg kg ⁻¹	AAS-MHS	Vlastita metoda Internal method SOP-298-053 Izdanje/Edition 04 2017-09-08	20.03.2011.	08.09.2017.
16.	I B2-1-2	Riba Fish	Hg 0,02 mg kg ⁻¹	AAS Amalgamiranje Amalgamation	EPA Method 7473:2007 Izdanje/Edition 03 2013-11-18	20.05.2009.	18.11.2013.
17.	I B2-1-3	Hrana za životinje Feed	Hg 0,02 mg kg ⁻¹	AAS Amalgamiranje Amalgamation	Vlastita metoda Internal method SOP-118-053 Izdanje/Edition 01 2013-04-15	15.04.2013.	15.04.2013.
18.	I B2-1-4	Hrana Food	Fe 2,5 mg kg ⁻¹	PAAS	Vlastita metoda Internal method SOP-298-053 Izdanje/Edition 04 2017-09-08	03.09.2009.	08.09.2017.



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
19.	I B2-2-1	Hrana za životinje Feed	Pb 0,2 mg kg ⁻¹ Cd 0,02 mg kg ⁻¹ As 0,05 mg kg ⁻¹	ICP-MS	Vlastita metoda Internal method SOP-2-053 Izdanje/Edition 02 2018-08-03	15.04.2013.	03.08.2018.
20.	I B2-2-2	Hrana Food	Cd 0,005 mg kg ⁻¹ Sn 5 mg kg ⁻¹ Pb 0,007 mg kg ⁻¹ As 0,01 mg kg ⁻¹	ICP-MS	Vlastita metoda Internal method SOP-298-053 Izdanje/Edition 04 2017-09-08	18.04.2015.	08.09.2017.



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
Kontaminanti (B) Mikotoksini (B3) Contaminants (B) Mycotoxins (B3)							
21.	I B3-1	Hrana Orašasti proizvodi <i>Food Tree nuts, Ground nuts</i>	Aflatoksin B1/ <i>Aflatoxin B1</i> Aflatoksin B2/ <i>Aflatoxin B2</i> Aflatoksin G1/ <i>Aflatoxin G1</i> Aflatoksin G2/ <i>Aflatoxin G2</i> 0,5 µg kg ⁻¹	LC- MS/MS UPLC-MS/MS	Vlastita metoda <i>Internal method</i> SOP-39-053 Izdanje/ <i>Edition</i> 06 2018-03-29	18.07.2011.	12.10.2018.
22.	I B3-2	Hrana Žitarice <i>Food Cereals</i>	Aflatoksin B1/ <i>Aflatoxin B1</i> Aflatoksin B2/ <i>Aflatoxin B2</i> Aflatoksin G1/ <i>Aflatoxin G1</i> Aflatoksin G2/ <i>Aflatoxin G2</i> 0,5 µg kg ⁻¹	LC- MS/MS	Vlastita metoda <i>Internal method</i> SOP-39-053 Izdanje/ <i>Edition</i> 06 2018-03-29	29.03.2018.	27.09.2018.
23.	I B3-3	Hrana Žitarice i proizvodi od žita (uključujući tjesteninu) <i>Food Cereals and products there of (including pasta)</i>	Deoksinivalenol/ <i>Deoxynivalenol</i> 3-Acetildeoksinivalenol/ <i>3-Acetyl deoxynivalenol</i> 15-Acetildeoksinivalenol/ <i>15-Acetyl deoxynivalenol</i> 200 µg kg ⁻¹	LC- MS/MS	Vlastita metoda <i>Internal method</i> SOP-354-053 Izdanje/ <i>Edition</i> 01 2018-09-13	28.09.2018.	28.09.2018.



24.	I B3-4	Hrana Žitarice i proizvodi od žita, vino <i>Food</i> <i>Cereals and products there of, wine</i>	Ohratoksina A/ <i>Ochratoxin A</i> Žitarice i proizvodi od žita 1,0 µg kg ⁻¹ Vino 0,50 µg kg ⁻¹	HPLC-FLD	SOP-1-053 Izdanje/ <i>Edition 03</i> 2017-10-16 modificirana/ <i>modified</i> <u>HRN EN 14132:2010</u> (<u>EN 14132:2009</u>)	27.01.2009.	16.10.2017.
25.	I B3-5	Hrana Mlijeko i mlijeko u prahu <i>Food</i> <i>Milk and milk powder</i>	Aflatoksin M1/ <i>Aflatoxin M1</i> Mlijeko 0,010 µg kg ⁻¹ Mlijeko u prahu 0,10 µg kg ⁻¹	HPLC-FLD	<u>HRN EN ISO</u> <u>14501:2008</u> (<u>ISO 14501:2007;</u> <u>EN ISO 14501: 2007</u>) SOP-25-053 Izdanje/ <i>Edition 04</i> 2017-10-16	27.01.2009.	16.10.2017.
26.	I B3-6	Dječja hrana na bazi mlijeka <i>Baby food with milk basis</i>	Aflatoksin M1/ <i>Aflatoxin M1</i> 0,010 µg kg ⁻¹	LC- MS/MS UPLC-MS/MS	Vlastita metoda <i>In-house method</i> SOP-26-053 Izdanje/ <i>Edition 06</i> 2017-10-18	18.07.2011.	15.11.2017.



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
Kontaminanti (B) Nitrati (B4) Contaminants (B) Nitrates (B4)							
27.	I B4	Voće i povrće <i>Fruits and Vegetables</i>	Nitrati/Nitrates 5 mg kg ⁻¹	HPLC UV	HRN EN 12014- 2:1998 <i>(EN 12014-2:1997)</i> SOP-86-053 Izdanje/ <i>Edition 03</i> 2016-02-16	16.03.2010.	16.02.2016.
Kontaminanti (B) Cijanurna kiselina (B5) Contaminants (B) Cyanuric acid (B5)							
28.	I B5	Mlijeko <i>Milk</i>	Cijanurna kiselina/ <i>Cyanuric acid</i> 0,20 µg kg ⁻¹	LC-MS/MS UPLC-MS/MS	Vlastita metoda In-house method SOP-18-053 Izdanje/ <i>Edition 04</i> 2017-08-30	29.02.2012.	30.08.2017.



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
Kvaliteta (C) Određivanje ugljikohidrata Quality (C) Determination of carbohydrates							
29.	I C1-1	Sokovi, sirupi i sirupi sa smanjenom količinom šećera <i>Juices, Juice Concentrates and Reduced Sugar Juice Concentrates</i>	Fruktoza/ <i>Fructose</i> Glukoza/ <i>Glucose</i> Saharoza/ <i>Sucrose</i> 0.35 g / 100 g	HPLC RID	Vlastita metoda <i>Internal method</i> SOP-91-053 Izdanje/ <i>Edition</i> 03 2016-03-10	19.01.2009.	10.03.2016.
30.	I C1-2	Med <i>Honey</i>	Fruktoza/ <i>Fructose</i> Glukoza/ <i>Glucose</i> Saharoza/ <i>Sucrose</i> 0.1 g/100 g	HPLC RID	Vlastita metoda <i>Internal method</i> SOP-89-053 Izdanje/ <i>Edition</i> 2016-03-10	06.09.2006.	10.03.2016.



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																											
II – Voda Odabrani elementi (A): Metali (A1), Odabrani anioni (A2), Odabrani kationi (A3) II – Water Selected elements (A): Metals (A1), Selected anions (A2), Selected cations (A3)																																		
31.	II A1	Voda za ljudsku potrošnju, površinska, podzemna i otpadna voda <i>Water for human consumption, surface water, ground and waste water</i>	<table border="1"> <tr> <td>Cr</td> <td>1 µg L⁻¹</td> <td>0,03 mg L⁻¹</td> </tr> <tr> <td>Mn, Se</td> <td>1 µg L⁻¹</td> <td></td> </tr> <tr> <td>Pb, Cu</td> <td>2 µg L⁻¹</td> <td>0,05 mgL⁻¹</td> </tr> <tr> <td>Sb</td> <td>2 µg L⁻¹</td> <td></td> </tr> <tr> <td>Ni</td> <td>4 µg L⁻¹</td> <td>0,05 mgL⁻¹</td> </tr> <tr> <td>Cd</td> <td>0,2 µg L⁻¹</td> <td>0,03 mgL⁻¹</td> </tr> <tr> <td>Al, Zn, Ba</td> <td>5 µg L⁻¹</td> <td>0,05 mgL⁻¹</td> </tr> <tr> <td>B</td> <td>10 µg L⁻¹</td> <td></td> </tr> <tr> <td>Be, V, Co, Ag</td> <td>1 µg L⁻¹</td> <td></td> </tr> </table> <p>mgL⁻¹ se odnosi na otpadnu vodu</p>	Cr	1 µg L ⁻¹	0,03 mg L ⁻¹	Mn, Se	1 µg L ⁻¹		Pb, Cu	2 µg L ⁻¹	0,05 mgL ⁻¹	Sb	2 µg L ⁻¹		Ni	4 µg L ⁻¹	0,05 mgL ⁻¹	Cd	0,2 µg L ⁻¹	0,03 mgL ⁻¹	Al, Zn, Ba	5 µg L ⁻¹	0,05 mgL ⁻¹	B	10 µg L ⁻¹		Be, V, Co, Ag	1 µg L ⁻¹		ICP–MS	<p>HRN EN ISO 17294:1-2008 (ISO 17294-1:2004; EN ISO 17294-1:2006)</p> <p>HRN EN ISO 17294:2-2016 (ISO 17294-2:2016; EN ISO 17294-2:2016)</p> <p>SOP-307-053 Izdanje/Edition 03 2018-08-03</p>	31.03.2015.	03.08.2018.
Cr	1 µg L ⁻¹	0,03 mg L ⁻¹																																
Mn, Se	1 µg L ⁻¹																																	
Pb, Cu	2 µg L ⁻¹	0,05 mgL ⁻¹																																
Sb	2 µg L ⁻¹																																	
Ni	4 µg L ⁻¹	0,05 mgL ⁻¹																																
Cd	0,2 µg L ⁻¹	0,03 mgL ⁻¹																																
Al, Zn, Ba	5 µg L ⁻¹	0,05 mgL ⁻¹																																
B	10 µg L ⁻¹																																	
Be, V, Co, Ag	1 µg L ⁻¹																																	
32.	II A2	Voda za ljudsku potrošnju, prirodna mineralna, prirodna izvorska, stolna voda, bazenska voda, površinska i podzemna voda <i>Water for human consumption, natural mineral water, natural spring water, table water, pool water, surface water and ground water</i>	<table border="1"> <tr> <td>F⁻</td> <td>0,020 mg L⁻¹</td> </tr> <tr> <td>Cl⁻</td> <td>1,0 mg L⁻¹</td> </tr> <tr> <td>NO₂⁻</td> <td>0,030 mg L⁻¹</td> </tr> <tr> <td>Br⁻</td> <td>0,20 mg L⁻¹</td> </tr> <tr> <td>NO₃⁻</td> <td>0,20 mg L⁻¹</td> </tr> <tr> <td>SO₄²⁻</td> <td>1,0 mg L⁻¹</td> </tr> <tr> <td>PO₄³⁻-P</td> <td>0,030 mg L⁻¹</td> </tr> </table>	F⁻	0,020 mg L ⁻¹	Cl⁻	1,0 mg L ⁻¹	NO₂⁻	0,030 mg L ⁻¹	Br⁻	0,20 mg L ⁻¹	NO₃⁻	0,20 mg L ⁻¹	SO₄²⁻	1,0 mg L ⁻¹	PO₄³⁻-P	0,030 mg L ⁻¹	IC	<p>HRN EN ISO 10304-1:2009 (ISO 10304-1:2007; EN ISO 10304-1:2009)</p> <p>SOP-67-051 Izdanje/Edition 01 2018-08-30</p>	20.05.2015.	03.09.2018.													
F⁻	0,020 mg L ⁻¹																																	
Cl⁻	1,0 mg L ⁻¹																																	
NO₂⁻	0,030 mg L ⁻¹																																	
Br⁻	0,20 mg L ⁻¹																																	
NO₃⁻	0,20 mg L ⁻¹																																	
SO₄²⁻	1,0 mg L ⁻¹																																	
PO₄³⁻-P	0,030 mg L ⁻¹																																	



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
33.	II A3	Voda za ljudsku potrošnju, prirodna mineralna, prirodna izvorska, stolna voda, bazenska voda, površinska i podzemna voda <i>Water for human consumption, natural mineral water, natural spring water, table water, pool water, surface water and ground water</i>	Na⁺ 0,30 mg L ⁻¹ NH₄⁺ 0,050 mg L ⁻¹ K⁺ 0,30 mg L ⁻¹ Ca²⁺ 1,0 mg L ⁻¹ Mg²⁺ 0,30 mg L ⁻¹	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 08</i> 2018-08-30	12.11.2013.	31.08.2018.



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
III - Predmeti opće uporabe Ftalati (A1); Prijelaz (otpuštanje) određenih metala (B) – ICP- MS (B1), MHS (B2) III - Objects of common use Phthalates (A); Migration of certain metals (B) ICP- MS (B1), MHS (B2)							
34.	III A1	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-oktiil ftalat/ <i>di-n-octyl 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> 04 2016-06-16	18.07.2011.	16.06.2016.
35.	III B1-1	Igračke <i>Toys</i> Kategorija III <i>Category III</i>	Cd 1 mg kg ⁻¹ Pb 2 mg kg ⁻¹ Ba 10 mg kg ⁻¹ As 2 mg kg ⁻¹ Se 2 mg kg ⁻¹ Sb 2 mg kg ⁻¹	ICP- MS	<u>HRN EN 71-3:2017</u> <u>(EN 71-3:2013+A2:2017)</u> SOP-34-053 Izdanje/ <i>Edition</i> 04 2017-10-25	29.02.2012.	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
36.	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>	Ba 5 µg L ⁻¹ Co 5 µg L ⁻¹ Zn 5 µg L ⁻¹ Li 5 µg L ⁻¹ Mn 5 µg L ⁻¹ Cu 5 µg L ⁻¹	ICP- MS	Vlastita metoda <i>Internal method</i> SOP-3-053 Izdanje/ <i>Edition</i> 02 2018-08-03	29.11.2011.	03.08.2018.
37.	III B1-2-2	Keramika i staklo <i>Ceramic and glass</i>	Pb 0,2µg L ⁻¹ Cd 2 µg L ⁻¹	ICP- MS	SOP-36-053 Izdanje/ <i>Edition</i> 02 2018-08-03 modificirana/ <i>modification</i> <u>HRN EN 1388-1:2000</u> <i>(EN 1388-1:1995)</i> keramika/ <i>ceramic</i> <u>HRN EN 7086-1:2000</u> <i>(EN 7086-1:2000)</i> staklo/ <i>glass</i>	18.07.2011.	03.08.2018.
38.	III B1-2-3	Posuđe i pribor od nehrđajućeg čelika / <i>Disches and kitchen utensils from stainless steel</i>	Ni 5 µg L ⁻¹ Mn 5 µg L ⁻¹	ICP- MS	Vlastita metoda <i>Internal method</i> SOP-3-053 Izdanje/ <i>Edition</i> 02 2018-08-03	26.05.2014.	08.03.2018.



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
39.	III B1-3	Kozmetički proizvodi Cosmetic products	Pb 0,5 mg kg ⁻¹	ICP- MS	Vlastita metoda Internal method SOP-329-053 Izdanje/Edition 01 2015-04-22	22.04.2015.	22.04.2015.
40.	III B2	Igračke Toys	Hg 1 mg kg ⁻¹	AAS-MHS	Vlastita metoda Internal 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
IV - Otpad, voda, tlo, muljevi i eluati Odabrani elementi (A): Metali (A1), Odabrani anioni (A2), Ostaci pesticida (A3) IV - Waste, water, soil, sludges and eluate Selected elements (A): Metals (A1), Selected anions (A2), Selected pesticides (A3)							
41.	IV A1-1	Tlo, mulj, kruti i tekući otpad <i>Soil, sludge, solid and liquid waste</i>	Pb 20 mg kg ⁻¹ Cd 3 mg kg ⁻¹ Cr 3 mg kg ⁻¹	AAS	<u>HRN EN 13657:2008</u> <u>(EN 13657:2002)</u> SOP-42-053 Izdanje/Edition 02 2017-08-21	27.07.2012.	21.08.2017.
42.	IV A1-2	Eluati tla i otpada <i>Soil and waste eluates</i>	Cd 0,3 mg kg ⁻¹ Cu 1 mg kg ⁻¹ Ni 2 mg kg ⁻¹	AAS	<u>HRN ISO 8288:1998</u> <u>(ISO 8288-1986)</u> SOP-41-053 Izdanje/Edition 02 2018-08-31	16.03.2010.	31.08.2018.
43.	IV A2	Eluati tla i otpada <i>Soil and waste eluates</i>	F⁻ 0,20 mg kg ⁻¹ Cl⁻ 10 mg kg ⁻¹ SO₄²⁻ 10 mg kg ⁻¹	IC	<u>HRN EN ISO 10304-1:2009</u> <u>(ISO 10304-1:2007; EN ISO 10304-1:2009)</u> SOP-67-051 Izdanje/Edition 01 2018-08-30	20.04.2015.	30.08.2018.
44.	IV A3	Tlo <i>Soil</i>	0,01 mg kg⁻¹ Aldrin/ <i>Aldrin</i> , Benfluralin/ <i>Benfluralin</i> , Benzoilpropetil/ <i>Benzoylpropethyl</i> ,	GC-MS/MS	Vlastita metoda/ <i>Internal method</i> SOP-173-053 Izdanje/Edition 02 2019-01-16	20.10.2017.	16.01.2019.



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
	IV A3	Tlo Soil	Bifenthrin/ <i>Bifenthrin</i> , Bitertanol/ <i>Bitertanol</i> , Bromofos-etil/ <i>Bromophos-ethyl</i> , Bromofos-metil/ <i>Bromophos-metil</i> , Bromopropilat/ <i>Bromopropylate</i> , Bromukonazol/ <i>Bromuconazole</i> , Bupirimat/ <i>Bupirimate</i> , Buprofezin/ <i>Buprofezin</i> , Butilat/ <i>Butylate</i> , Ciprokonazol/ <i>Cyproconazole</i> , Ciprodinil/ <i>Cyprodinil</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> , Diazinon/ <i>Diazinon</i> , Dieldrin/ <i>Dieldrin</i> , Diklorvos/ <i>Dichlorvos</i> , Diklofop-metil/ <i>Diclofop-methyl</i> , Dimetomorf/ <i>Dimethomorph</i> , Disulfoton/ <i>Disulfoton</i> , Endosulfan alfa/ <i>Endosulfan alpha</i> , Endosulfan beta/ <i>Endosulfan beta</i> , Endosulfan sulfat/ <i>Endosulfan sulphate</i> , Endrin/ <i>Endrin</i> , Epoksikonazol/ <i>Epoxiconazole</i> , Etion/ <i>Ethion</i> , Etoprofos/ <i>Ethoprophos</i> , Etilan/ <i>Ethylan</i> , Etofenproks/ <i>Etofenprox</i> , Fenamidon/ <i>Fenamidone</i> , Fenarimol/ <i>Fenarimol</i> , Fenpropatrin/ <i>Fenpropathrin</i> , Fentoat/ <i>Phenthoate</i> , Fipronil/ <i>Fipronil</i> , Flukinkonazol/ <i>Fluquinconazole</i> , Flusilazol/ <i>Flusilazole</i> , Flutriafol/ <i>Flutriafol</i> , Fonofos/ <i>Fonofos</i> , Heksaklorbenzen/ <i>Hexachlorobenzene</i> , Heksaklorcikloheksan-alfa/ <i>Hexachlorocyclohexane-alfa</i> , Heksaklorcikloheksan-beta/ <i>Hexachlorocyclohexano-beta</i> ,	GC-MS/MS	Vlastita metoda/ <i>Internal method</i> SOP-173-053 Izdanje/ <i>Edition</i> 02 2019-01-16	20.10.2017.	16.01.2019.



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
			<p>Heksaklorcikloheksan-delta/Hexachlorocyclohexano-delta, Heksakonazol/Hexaconazole, Heptaklor/Heptachlor, Heptaklor epoksid-A-endo/Heptachlor-epoxide-A-endo, Heptenofos/Heptenophos, Iodofenfos/Iodofenphos, Izofenfos/Isofenphos, Izofenfos-metil/Isofenphos methyl, Kadusafos/Cadusafos, Karbaril/Carbaryl, Karbofenotioin/Carbophenothion, Klorfenapir/Chlorfenapyr, Klorfenson/Chlorfenson, Klorfenvinfos/Chlorfenvinphos, Klormefos/Chlormephos, Klorobenzilat/Chlorobenzilate, Kloropropilat/Chloropropylate, Kloropirifos/Chlorpyrifos, Kloropirifos-metil/Chlorpyrifos-methyl, Klortal-dimetil/Chlortal-dimethyl, Kresoksim metil/Kresoxim Methyl, Kvinoksifen/Quinoxifen, Lindan/Lindane, Metalaksil/Metalaxyl, Metakrifos/Methacrifos, Metoksiklor/Metoxychlor, Miklobutanil/Myclobutanil, Nitrotal-isopropil/Nitrothal-isoprpyl, Oksadiazon/Oxadiazon, Oksadiksil/Oxadixyl, Paklobutrazol/Paclobutrazol, Penkonazol/Penconazole, Pendimetalin/Pendimethalin, Pentaklorobenzen/Pentachlorobenzene, Pirimikarb/Pirimicarb, Pirimifos-etil/Pirimiphos ethyl, Pirimifos-metil/Pirimiphos methyl,</p>				



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
			Procimidon/ <i>Procymidone</i> , Prometrin/ <i>Prometryn</i> , Propanil/ <i>Propanil</i> , Propargit/ <i>Propargite</i> , Propazin/ <i>Propazine</i> , Propikonazol/ <i>Propiconazole</i> , Propizamid/ <i>Propyzamide</i> , Protiofos/ <i>Prothiofos</i> , Sulfotep/ <i>Sulfotep</i> , Tebufenpirad/ <i>Tebufenpyrad</i> , Teknazen/ <i>Tecnazene</i> , Teflutrin/ <i>Tefluthrin</i> , Terbumeton/ <i>Terbumeton</i> , Terbutrin/ <i>Terbutryn</i> , Tetrakonazol/ <i>Tetraconazole</i> , Tetradifon/ <i>Tetradifon</i> , Triadimenol/ <i>Triadimenol</i> , Trifloksistrobin/ <i>Trifloxistrobin</i> , Trifluralin/ <i>Trifluralin</i> , Vinklozolin/ <i>Vinclozolin</i> Ukupno / In total 103				



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. AAS: atomska apsorpciona spektrometrija (*engl. Atomic absorption spectrometry, AAS*)
4. PAAS: plamena tehnika (*engl. Flame technique, FAAS*)
5. MHS: hidridna tehnika (*engl. Hydride technique or metal hydrid system, MHS*)
6. DMA: direktni analizator žive (*engl. Direct Mercury analyzer, DMA*)
7. GC-MS: plinska kromatografija-spektrometrija masa (*engl. Gas chromatography-mass spectrometry, GC-MS*)
8. GC-MS/MS: plinska kromatografija spregnuta s tandemnom spektrometrijom masa (*engl. gas chromatography- tandem mass spectrometry, GC-MS/MS*)
9. GC-ECD: Plinska kromatografija uz detektor zahvata elektrona (*engl. Gas chromatography-Electron capture detector, GC-ECD*)
10. ICP-MS: induktivno spregnuta plazma i spektrometrija masa (*engl. Inductively coupled plasma – mass spectrometry , ICP-MS*)
11. LC-MS/MS: tekućinska kromatografija i višestruka spektrometrija masa (*engl. Liquid chromatography – tandem mass spectrometry, LC-MS/MS*)
12. IC: ionska kromatografija (*engl. Ion-exchange chromatography, IC*)
13. UPLC-MS/MS: tekućinska kromatografija ultravisoke djelotvornosti spregnuta s tandemnim spektrometrom masa (*engl. Ultra performance liquid chromatography – tandem mass spectrometry, UPLC-MS/MS*)

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

The valid list of accredited methods in the flexible scope is available on 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 IgračkeHg 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 ₄ ³⁻ -dodan je i P (PO ₄ ³⁻ -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 BI-3, pesticidi u masnoj hrani dodana granica 0,005 mg/kg

Odgovorna osoba: Predstavnik TOS-a, Antonija Galić, Centar za integrirani sustav upravljanja