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I – Hrana i hrana za životinje

Ostaci pesticida (A); Kontaminanti (B): Mikotoksini (B1), Biljni toksini (B2), Metali i drugi elementi (B3), Ugljikovodici iz mineralnih ulja (B4); Farmakološki aktivne tvari (C); Alergeni (D)

I – Food and animal feeding stuffs

Pesticide residues (A); Contaminants (B): Mycotoxins (B1), Plant toxins (B2), Metals nad other elements (B3), Hydrocarbons from mineral oils (B4); Pharmacologically active substances (C); Allergens (D)

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
I-A1-1	Citrusno voće, jabučasto voće, koštuničasto voće, meko i malo voće, ostalo voće, plodovičasto povrće, korijenasto i gomoljasto povrće, kupusnjače, lisnato povrće i bilje, mahunarke, cerealije, meso, jaja, riba *Citrus fruits, pome fruit, stone fruit, soft and small fruits, other fruits, root and tuber vegetables, leek plants, fruiting vegetables, cabbage, leafy vegetables and herbs, legumes, cereals, meat, eggs, fish*	GC-Orbitrap HRAM; GC-MS/MS	Određivanje ostataka 432 pesticida: ((EZ)-Dinikonazol, (S)-Indoksakarb, (±)-Fenpropatrin, 1,2,3,4-Tetraklorobenzen, 1,2,3,5-Tetraklorobenzen, 1,2,4,5-Tetraklorobenzen, 1,2-Dibromo-3-Kloropropan, 1,3-Dimetil-2-Nitrobenzen (2-Nitro-M-Ksilen), 1-Bromo-2-Nitrobenzen, 1-Kloro-3-Nitrobenzen, 2,3,4,6-Tetraklorofenol, 2,3,5,6-Tetrakloroanilin, 2,3,5,6-Tetrakloronitrobenzen, 2,4'-DDD, 2,4'-DDE, 2,4'-DDT, 2,4'-Metoksiklor, 2,4,5,6-Tetrakloro-M-Ksilen, 2,4,6-Triklorofenol, 2,4-D 2-Etilheksil Ester, 2,4-D-Izo-Propil Ester, 2,4-Diklorofenol, 2,4-Dinitrotoluen, 2,6-Dimetilfenol, 2,6-Dinitrotoluen, 2-Fenilfenol, 3,4- Dikloroanilin, 3,4-Dimetilfenol, 4,4'-DDD, 4,4'-DDE, 4,4'-DDMU, 4,4'-DDT, 4,4'-Diklorobenzofenon, 4,4'-Metoksiklor Olefin, 9,10-Difenilantracen, Acefat, Acekvinocil, Acetamiprid, Acetoklor, Acibenzolar-S-Metil, Aklonifen, Akrinatrin, Adipinska Kiselina Bis(2-Etilheksil) Ester, Alaklor, Aldrin, Aletrin, Alidoklor, Alfa-Endosulfan, Alfa-Hk, Ametoktradin, Ametrin, Aminokarb, Antrakvinon, Atraton, Atrazin, Atrazin-Desetil, Atrazin-Desizopropil, Azakonazol, Azinfos-Etil, Azinfos-Metil, Azoksistrobin, Benalaksil, Bendiokarb, Benfluralin, Bentazon, Benzoilprop-Etil, Beta-Cipermetrin, Beta- Endosulfan, beta-HCH, Bifenoks, Bifentrin, Bifenil, Bitertanol, Boskalid, Bromacil, Bromfenvinfos-Metil, Bromfenvinfos, Bromofos-Etil, Bromofos-Metil, Bromopropilat, Bromoksinil, Bromukonazol, Bupirimat, Butaklor, Butamifos, Butralin, Butilat, Butilhidroksitoluen, Kadusafos, Kaptafol, Kaptan, Karbaril, Karbetamid, Karbofuran, Karbofenotion, Karboksin, Karfentrazon-Etil, Klorbensid, Klordekone, Klordene, Klordimeform slobodna baza, Klorfenapir, Klorfenson, Klorfenvinfos, Klormefos, Klorobenzilat, Kloroneb, Kloropropilat, Klorotalonil, Klorprofam, Klorpirifos, Klorpirifos-Metil, Klortal-Dimetil, Klortiofos, Klozolinat, Cis-1,2,3,6-Tetrahidroftalimid, Cis-Klordan (alfa izomer), Cis-Nonaklor, Cis-Permetrin, Klodinafop-Propargil Ester, Klomazon, Klokvintocet-1-Metilheksil Ester, Kumafos, Cianazin, Cianofos, Cikloat, Ciflutrin, Cimiazol, Cipermetrin (tehnički), Ciprokonazol, Ciprodinil, Dazomet, DCAA Metil Ester, Delta-Hch, Deltametrin, Demeton (O+S), Demeton-S-Metil, Desmedifam, Dialat, Diazinon, Dibutil Klorendat, Dibutil Ftalat, Dikapton, Diklobenil, Diklofention, Diklofluanid, Diklorvos, Diklobutrazol, Diklofop Metil, Dikloran, Dikofol, Dikrotofos, Dieldrin, Dietiltoluamid (DEET), Difenokonazol, Diflufenikan, Dimetaklor, Dimetenamid, Dimetipin, Dimetoat, Dimetomorf, Dinikonazol, Dinoterb, Dioksakarb, Difenamid, Difenilamin, Disulfoton, Disulfoton- Sulfon, Disulfoton-Sulfoksid, Diuron, Edifenfos, Endosulfan-Eter, Endosulfan-Sulfat, Endrin, Endrin-Aldehid, Endrin- Keton, EPN, Epoksikonazol, epsilon-HCH, EPTC, Esfenvalerat, Etalfluralin, Etiofenkarb, Etion, Etofumesat, Etoprofos, Etoksikvin, Etofenproks, Etoksazol, Etridiazol, Etrimfos, Famoksadon, Famfur, Fenamidon, Fenamifos, Fenamifos-Sulfon, Fenarimol, Fenazakvin, Fenbukonazol, Fenklorfos, Fenklorfos-Okson, Fenheksamid, Fenitrotion, Fenoksaprop-Etil, Fenoksaprop-P-Etil (R-Enantiomer), Fenoksikarb, Fenpropatrin, Fenpropidin, Fenpropimorf, Fenson, Fensulfotion, Fention, Fention-Sulfon, Fention-Sulfoksid, Fenvalerat, Fipronil, Flonicamid, Fluazifop-Butil, Fluazifop-P-Butil, Flukloralin, Flucitrinat, Fludioksonil, Flufenacet, Flumorf, Fluometuron, Flukvinkonazol, Fluridon, Fluroksipir-1-Metilheptilester, Flurtamon, Flusilazol, Flutolanil, Flutriafol, Folpet, Fonofos, Form-2',4'-Ksilidid, Fostiazat, Gamma-Cihalotrin, Gamma-Hk, Halfenproks, Heptaklor, Heptaklor-Endo-Epoksid (trans-, izomer A),	≥0,005 mg/kg	HRN EN 15662:2018 *(EN 15662:2018)*

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
			Heptaklor-Ekso-Epoksid (cis-, izomer B), Heptenofos, Heksaklorobenzen, Heksaklorobutadien, Heksaklorociklopentadien, Heksakloroetan, Heksakonazol, Heksazinon, Imazalil, Indoksakarb, Iodofenfos, Ipkonazol, Iprobenfos, Iprodione, Irgarol 1051, Isazofos, Izobenzan (Telodrin), Izokarbofos, Izodrin, Izofenfos, Izofenfos-Metil, Izoprokarb, Izopropalin, Izoprotiolan, Kresoksim-Metil, Lambda-Cihalotrin, Lenacil, Leptofos, Linuron, Malaokson, Malation, Mekarbam, Mefenpir-Dietil, Mepronil, Metalaksil, Metalaksil-M, Metazaklor, Metakrifos, Metamidofos, Metidation, Metiokarb, Metiokarb Sulfon, Metomil, Metoksiklor, Metil-Pentaklorofenil Sulfid, Metolaklor, Metolkarb, Metribuzin, Mevinfos, MGK 264, Mireks, Molinat, Monokrotofos, Miklobutanil, Naled, Napropamid, Nitralin, Nitrofen, Nitrotal-Izopropil, Norflurazon, Norflurazon-Desmetil, Nuarimol, O,O,O-Trietilfosforotioat, O,O-Tepp, Ometoat, Oksadiazon, Oksamil, Oksi-Klordan, Oksikarboksin, Oksifluorfen, Paklobutrazol, Paraokson-Etil, Paraokson-Metil, Paration-Etil, Paration- Metil, PCB No. 209, Pebulat, Penkonazol, Pendimetalin, Pentakloroanilin, Pentakloroanizol, Pentaklorobenzen, Pentaklorobenzonitril, Permetrin, Pertan, Fenotrin, Fentoat, Forat, Forat-Sulfon, Fosalone, Fosfolan, Fosmet, Fosfamidon, Ftalna Kiselina, Bis-2-Etilheksil Ester, Pikolinafen, Picoksistrobin, Piperonil Butoksid, Pirimikarb, Pirimifos-Etil, Pirimifos-Metil, Praletrin, Pretilaklor, Prokloraz, Procimidon, Prodiamin, Profenofos, Profluralin, Promekarb, Prometon, Prometrin, Propaklor, Propamokarb slobodna baza, Propanil, Propargite, Propazin, Propetamfos, Profam, Propikonazol, Propizoklor, Propoksur, Propizamid, Prosulfokarb, Protiofos, Protoat, Piraklofos, Piraklostrobin, Pirazofos, Piridaben, Piridafention, Pirifenoks, Pirimetanil, Piriminobac-Metil (Z), Piriproksifen, Kvinalfos, Kvinoksifen, Kvintozen, Resmetrin, S 421, S-Metolaklor, Simazin, Simetrin, Spirodiklofen, Spiromesifen, Spiroksamin, Sulfotep, Sulprofos, Tau-Fluvalinat, Tebukonazol, Tebufenpirad, Tebupirimfos, Tebutam, Tebutiuron, Teflutrin, Terbacil, Terbufos, Terbumeton, Terbutilazin, Terbutrin, Tetraklorvinfos, Tetrakonazol, Tetradifon, Tetrametrin, Tiametoksam, Tiazopir, Tiobenkarb, Tiometon, Tionazin, Tiokarbazil, Tolklofos-Metil, Tolilfluanid, Tralometrin, Trans-Klordan (Gama Izomer), Trans-Nonaklor, Trans-Permetrin, Transflutrin, Triadimefon, Triadimenol, Trialat, Triazofos, Tributilfosfat, Trikloronat, Triciklazol, Trifloksistrobin, Triflumizol, Trifluralin, Trifenilfosfat, Tritikonazol, Vernolat, Vinklozolin, Zoksamid, Alffacipermetrin) *Determination of 432 pesticides residues:* *((EZ)-Diniconazole, (S)-Indoxacarb, (±)-Fenpropathrin, 1,2,3,4-Tetrachlorobenzene, 1,2,3,5-Tetrachlorobenzene, 1,2,4,5-Tetrachlorobenzene, 1,2-Dibromo-3-chloropropane, 1,3-Dimethyl-2-nitrobenzene (2-Nitro-m-xylene), 1-Bromo-2-nitrobenzene, 1-Chloro-3-nitrobenzene, 2,3,4,6-Tetrachlorophenol, 2,3,5,6-Tetrachloroaniline, 2,3,5,6-Tetrachloronitrobenzene, 2,4'-DDD, 2,4'-DDE, 2,4'-DDT, 2,4'-Methoxychlor, 2,4,5,6-Tetrachloro-m-xylene, 2,4,6-Trichlorophenol, 2,4-D 2-ethylhexyl ester, 2,4-D-izo-propyl ester, 2,4-Dichlorophenol, 2,4-Dinitrotoluene, 2,6-Dimethylphenol, 2,6-Dinitrotoluene, 2-Phenylphenol, 3,4-Dichloroaniline, 3,4-Dimethylphenol, 4,4'-DDD, 4,4'-DDE, 4,4'-DDMU, 4,4'-DDT, 4,4'-Dichlorobenzophenon, 4,4'-Methoxychlor olefin, 9,10-Diphenylantracen, Acephate, Acequinocyl, Acetamiprid, Acetochlor, Acibenzolar-S-methyl, Aclonifen, Acrinathrin, Adipic Acid Bis(2-ethylhexyl) Ester, Alachlor, Aldrin, Allethrin, Allidochlor, alpha-Endosulfan, alpha-HCH, Ametoctradin, Ametryn, Aminocarb, antraquinon, Atraton, Atrazine, Atrazine-desethyl, Atrazine-desizopropyl, Azaconazole, Azinphos-ethyl, Azinphos-methyl, Azoxystrobin, Benalaxyl, Bendiocarb, Benfluralin, Bentazone, Benzoylprop-ethyl, beta-Cypermetrin, beta-Endosulfan, beta-HCH, Bifenox, Bifenthrin, Biphenyl, Bitertanol, Boscalid, Bromacil, Bromfenvinfos-methyl, Bromfenvinphos, Bromophos-ethyl, Bromophos-methyl, Bromopropylate, Bromoxynil, Bromuconazole, Bupirimate, Butachlor, Butamifos, Butralin, Butylate, Butylhydroxytoluene, Cadusafos, Captafol, Captan, Carbaryl, Carbetamide, Carbofuran, Carbophenothion, Carboxin, Carfentrazone-ethyl, Chlorbenside, Chlordecone, Chlordene, Chlordimeform free base, Chlorfenapyr, Chlorfenson, Chlorfenvinphos, Chlormephos, Chlorobenzilate, Chloroneb, Chloropropylate, Chlorothalonil, Chlorpropham, Chlorpyrifos, Chlorpyrifos-methyl, Chlorthal-dimethyl, Chlorthiophos, Chlozolinate, cis-1,2,3,6-Tetrahydrophthalimide, Cis-Chlordane (Alpha izomer), cis-Nonachlor, cis-Permethrin, Clodinafop-propargyl ester, Clomazone, Cloquintocet-1-methylhexyl ester, Coumaphos, Cyanazine, Cyanophos, Cycloate, Cyfluthrin, Cymiazole, Cypermethrin (technical), Cyproconazole, Cyprodinil, Dazomet, DCAA Methyl Ester, delta-HCH, Deltamethrin, Demeton (O+S), Demeton-S-methyl,*		

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
			Desmedipham, Diallate, Diazinon, Dibutyl chlorendate, Dibutyl phthalate, Dicapthon, Dichlobenil, Dichlofenthion, Dichlofluanid, Dichlorvos, Diclobutrazol, Diclofop methyl, Dicloran, Dicofol, Dicrotophos, Dieldrin, Diethyltoluamide (DEET), Difenoconazole, Diflufenican, Dimethachlor, Dimethenamid, Dimethipin, Dimethoate, Dimethomorph, Diniconazole, Dinoterb, Dioxacarb, Diphenamid, Diphenylamine, Disulfoton, Disulfoton-sulfone, Disulfoton-sulfoxide, Diuron, Edifenphos, Endosulfan-ether, Endosulfan-sulfat, Endrin, Endrin-aldehyde, Endrin-ketone, EPN, Epoxiconazole, epsilon-HCH, EPTC, Esfenvalerate, Ethalfluralin, Ethiofencarb, Ethion, Ethofumesate, Ethoprophos, Ethoxyquin, Etofenprox, Etoxazole, Etridiazole, Etrimfos, Famoxadone, Famphur, Fenamidone, Fenamiphos, Fenamiphos-sulfone, Fenarimol, Fenazaquin, Fenbuconazole, Fenchlorphos, Fenchlorphos-oxon, Fenhexamid, Fenitrothion, Fenoxaprop-ethyl, Fenoxaprop-P-ethyl (R-enantiomer), Fenoxycarb, Fenpropathrin, Fenpropidin, Fenpropimorph, Fenson, Fensulfothion, Fenthion, Fenthion- sulfone, Fenthion-sulfoxide, Fenvalerate, Fipronil, Flonicamid, Fluazifop-butyl, Fluazifop-P-butyl, Fluchloralin, Flucythrinate, Fludioxonil, Flufenacet, Flumorph, Fluometuron, Fluquinconazole, Fluridone, Fluroxypyr-1- methylheptylester, Flurtamone, Flusilazole, Flutolanil, Flutriafol, Folpet, Fonofos, Form-2',4'-Xylidide, Fosthiazate, gamma-Cyhalothrin, gamma-HCH, Halfenprox, Heptachlor, Heptachlor-endo-epoxide (trans-, izomer A), Heptachlor- exo-epoxide (cis-, izomer B), Heptenophos, Hexachlorobenzene, Hexachlorobutadiene, Hexachlorocyclopentadiene, Hexachloroethane, Hexaconazole, Hexazinon, Imazalil, Indoxacarb, Iodofenphos, Ipconazole, Iprobenfos, Iprodione, Irgarol 1051, Isazofos, izobenzan (Telodrin), izocarbofos, izodrin, izofenphos, izofenphos-methyl, izoprocarb, izopropalin, izoprothiolane, Kresoxim-methyl, lambda-Cyhalothrin, Lenacil, Leptophos, Linuron, Malaoxon, Malathion, Mecarbam, Mefenpyr-diethyl, Mepronil, Metalaxyl, Metalaxyl-M, Metazachlor, Methacrifos, Methamidophos, Methidathion, Methiocarb, Methiocarb sulfone, Methomyl, Methoxychlor, Methyl-pentachlorophenyl sulfide, Metolachlor, Metolcarb, Metribuzin, Mevinphos, MGK 264, Mirex, Molinate, Monocrotophos, Myclobutanil, Naled, Napropamide, Nitralin, Nitrofen, Nitrothal-izopropyl, Norflurazon, Norflurazon-desmethyl, Nuarimol, O,O,O- Triethylphosphorothioate, O,O-TEPP, Omethoate, Oxadiazon, Oxamyl, oxy-Chlordane, Oxycarboxin, Oxyfluorfen, Paclobutrazol, Paraoxon-ethyl, Paraoxon-methyl, Parathion-ethyl, Parathion-methyl, PCB No. 209, Pebulate, Penconazole, Pendimethalin, Pentachloroaniline, Pentachloroanizole, Pentachlorobenzene, Pentachlorobenzonitrile, Permethrin, Perthane, Phenothrin, Phenthoate, Phorate, Phorate-sulfone, Phosalone, Phosfolan, Phosmet, Phosphamidon, Phthalic acid, bis-2-ethylhexyl ester, Picolinafen, Picoxystrobin, Piperonyl butoxide, Pirimicarb, Pirimiphos-ethyl, Pirimiphos-methyl, Prallethrin, Pretilachlor, Prochloraz, Procymidone, Prodiamine, Profenofos, Profluralin, Promecarb, Prometon, Prometryn, Propachlor, Propamocarb free base, Propanil, Propargite, Propazine, Propetamphos, Propham, Propiconazole, Propizochlor, Propoxur, Propyzamide, Prosulfocarb, Prothiophos, Prothoate, Pyraclofos, Pyraclostrobin, Pyrazophos, Pyridaben, Pyridaphenthion, Pyrifenox, Pyrimethanil, Pyriminobac- methyl (Z), Pyriproxyfen, Quinalphos, Quinoxyfen, Quintozene, Resmethrin, S 421, S-Metolachlor, Simazine, Simetryn, Spirodiclofen, Spiromesifen, Spiroxamine, Sulfotep, Sulprofos, tau-Fluvalinate, Tebuconazole, Tebufenpyrad, Tebupirimfos, Tebutam, Tebuthiuron, Tefluthrin, Terbacil, Terbufos, Terbumeton, Terbuthylazine, Terbutryn, Tetrachlorvinphos, Tetraconazole, Tetradifon, Tetramethrin, Thiamethoxam, Thiazopyr, Thiobencarb, Thiometon, Thionazin, Tiocarbazil, Tolclofos-methyl, Tolylfluanid, Tralomethrin, Trans-Chlordane (Gamma izomer), trans-Nonachlor, trans-Permethrin, Transfluthrin, Triadimefon, Triadimenol, Triallate, Triazophos, Tributylphosphate, Trichloronate, Tricyclazole, Trifloxystrobin, Triflumizole, Trifluralin, Triphenylphosphate, Triticonazole, Vernolate, Vinclozolin, Zoxamide, Alphacypermethrin)		
I-A1-2	Citrusno voće, jabučasto voće, koštuničasto voće, meko i malo voće, ostalo voće, plodovičasto	LC-Orbitrap HRAM; UPLC-MS/MS	Određivanje ostataka 742 pesticida: ((5EZ)-Selamektin, (E)-Fenpiroksimat, (E)-Metominostrobin, (E)-Nitenpiram, (EZ)-Dinikonazol, (S)-Indoksakarb, (Z)-Metominostrobin, 1,2-Benzisotiazol-3(2H)-On, 1-(3,4-Diklorofenil)-3-Metil Urea, 1-(4-Nitrofenil)-3-Propilurea, 2,3,5-Trimetakarb, 2,4-Dimetilanilin, 2,6-Diklorobenzamid, 2,6-Dietilanilin, 2-Etilheksil Difenil Fosfat, 3,4,5-Trimetakarb, 3,4-Dikloroanilin, 4-Bromo-3,5-Dimetilfenil-N-Metilkarbamat (BDMC), 6-Kloro-4-Hidroksi-3-Fenil-Piridazin, Abamektin,	≥0,005 mg/kg	HRN EN 15662:2018 *(EN 15662:2018)*

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
	povrće, korijenasto i gomoljasto povrće, kupusnjače, lisnato povrće i bilje, mahunarke, cerealije, meso, jaja, riba *Citrus fruits, pome fruit, stone fruit, soft and small fruits, other fruits, root and tuber vegetables, leek plants, fruiting vegetables, cabbage, leafy vegetables and herbs, legumes, cereals, meat, eggs, fish*		Albendazol, Albendazol oksid, Amitraz, Acefat, Acetamiprid, Acibenzolar-S-Metil, Aklonifen, Akonitin, Akton, Alaklor, Aldikarb, Aldikarb-Sulfon, Aldikarb- Sulfoksid, Alletrin, Allidoklor, Alloksidim-Natrij, Alfa-Cipermetrin, Ametoktradin, Ametrin, Amikarbazon, Amidosulfuron, Aminokarb, Ancimidol, Anilazin, Anilofos, Aspon, Asulam, Atraton, Atrazin, Atrazin-Desetil, Atrazin-Desisopropil, Azakonazol, Azadirachtin A, Azametifos, Azimsulfuron, Azinfos-Etil, Azinfos-Metil, Aziprotrin, Azoksistrobin, Barban, Beflubutamid, Benalaksil, Benazolin, Bendiokarb, Benfluralin, Benfuresat, Benodanil, Benomil, Benoksakor, Bensulfuron-Metil, Bensulid, Bentazon, Bentazon-Metil, Bentiavalikarb-Isopropil, Benzoksimat, Benzoilprop-Etil, Benztiazuron, Bifentrin, Bioresmetrin, Bitertanol, Biksafen, Boskalid, Bromacil, Bromfenvinfos, Bromofos-Metil, Bromukonazol, Bufenkarb, Bupirimat, Buprofezin, Butaklor, Butafenacil, Butokarboksim, Butokarboksim Sulfoksid, Butoksikarboksim, Butroksidim, Buturon, Butilat, Kadusafos, Kafenstrol, Karbaril, Karbendazim, Karbetamid, Karbofuran, Karbofuran-3-Hidroksi, Karbofuran-3-Keto, Karbofenotion, Karboksin, Karfentrazon-Etil, Karpropamid, Hinometionat, Klorantraniliprol, Klorbromuron, Klorbufam, Klordimeform Slobodna Baza, Klorfenapir, Klorfenvinfos, Klorfluazuron, Kloridazon, Klorimuron-Etil, Klormefos, Klormekvat Klorid, Klorobenzuron, Klorotoluron, Kloroksuron, Klorpirifos, Klorpirifos-Metil, Klorpirifos-Okson, Klorsulfuron, Klortiamid, Klortiofos, Kromafenozid, Cinidon-Etil, Cinmetilin, Cinosulfuron, Klaritromicin, Kletodim, Klimbazol, Klodinafop Slobodna Kiselina, Klodinafop-Propargil Ester, Klofentezin, Klomazon, Klomeprop, Klopiralid, Klokvintocet-1-Metilheksil Ester, Kloransulam-Metil, Klotianidin, Kumafos, Kumafos-Okson, Krimidin, Krotoksifos, Krufomat, Kumiluron, Cianazin, Cianofenfos, Cianofos, Ciantraniliprol, Ciazofamid, Ciklanilid, Cikloat, Cikloheksimid, Cikloprotrin, Ciklosulfamuron, Cikloksidim, Cikluron, Ciflufenamid, Cihalofop-Butil, Cimiazol, Cimoksanil, Cipermetrin (Tehnički), Cifenotrin, Ciprazin, Ciprokonazol, Ciprodinil, Ciprofuram, Ciprosulfamid, Ciromazin, Citioat, Daimuron (Dimron), Daminozid, Dazomet, Demeton-O, Demeton-S, Demeton-S-Metil, Demeton-S-Metil Sulfon, Demeton-S-Metil Sulfoksid, Deoksinivalenol, Desmedifam, Desmetrin, Diafentiuron, Dialifos, Diazinon, Diazokson, Diklofention, Diklormid, Diklorvos, Diklobutrazol, Diklocimet, Diklosulam, Dikrotofos, Dietatil-Etil, Dietofenkarb, Dietiltoluamid (DEET), Difenokonazol, Difenoksuron, Diflubenzuron, Diflufenikan, Dimefoks, Dimefuron, Dimepiperat, Dimetaklor, Dimetametrin, Dimetenamid, Dimetirimol, Dimetoat, Dimetomorf, Dimetilvinfos, Dimetilan, Dimoksistrobin, Dinikonazol, Dinitramin, Dinotefuran, Dioksakarb, Dioksation, Difenamid, Difenil Fosfat, Difenilamin, Dipropetrin, Disulfoton-Sulfon, Disulfoton-Sulfoksid, Ditalimfos, Ditianon, Ditiopir, Diuron, Dmst, Dodecilgvanidinij Acetat, Dodemorf, Doramektin, Edifenfos, Emamektin, Empentrin, Epn, Epoksikonazol, Eprinomektin, Eptc, Eritromicin A, Esprokarb, Etakonazol, Etaboksam, Etametsulfuron-Metil, Etefon, Etidimuron, Etiofenkarb, Etiofenkarb-Sulfon, Etiofenkarb-Sulfoksid, Etion, Etiozin, Etiprol, Etirimol, Etofumesat, Etoprofos, Etoksikvin, Etoksisulfuron, Etichlozat, Etilne Tiourea, Etobenzanid, Etofenproks, Etoksazol, Etrimfos, Famoksadon, Famfur, Fenamidon, Fenamifos, Fenamifos-Sulfon, Fenamifos-Sulfoksid, Fenarimol, Fenazaflor, Fenazakvin, Fenazoks, Fenbukonazol, Fenklorazol-Etil, Fenklorfos-Okson, Fenklorim, Fenfuram, Fenheksamid, Fenitrotion, Fenobukarb, Fenotiokarb, Fenoksanil, Fenoksaprop, Fenoksaprop-P-Etil (R-Enantiomer), Fenoksikarb, Fenpiklonil, Fenpropatrin, Fenpropidin, Fenpropimorf, Fensulfotion, Fensulfotion-Okson, Fensulfotion-Okson-Sulfon, Fensulfotion-Sulfon, Fention, Fention-Etil, Fention-Sulfon, Fention-Sulfoksid, Fentokson, Fentokson Sulfon, Fentokson Sulfoksid, Fentin-Acetat, Fenuron, Ferimzon, Fipronil, Fipronil Sulfid, Fipronil-Desulfinil, Flamprop-Isopropil, Flamprop-M-Isopropil, Flamprop-Metil, Flazasulfuron, Flonicamid, Florasulam, Fluakripirim, Fluazifop (Slobodna Kiselina), Fluazifop-Butil, Fluazifop-P-Butil, Fluazinam, Fluazuron, Flubendiamid, Flukarbazon-Sodium, Flukloralin, Flucikloksuron, Flucitrinat, Fludioksonil, Flufenacet, Flufenoksuron, Flumetralin, Flumetsulam, Flumiklorac-Pentil, Flumioksazin, Flumorf, Fluometuron, Fluopicolid, Fluopiram, Fluorodifen, Fluoroglikofen-Etil, Fluotrimazol, Fluoksastrobin, Flupiradifuron, Flupirsulfuron-Metil Sodium, Flukvinkonazol, Flurenol-Butil Ester, Flurenol-Metil Ester, Fluridon, Flurokloridon, Fluroksipir, Fluroksipir-1-Metilheptilester, Flurprimidol, Flurtamon, Flusilazol, Flutiacet-Metil, Flutolanil, Flutriafol, Fomesafen, Fonofos, Foramsulfuron, Forklorfenuron, Formetanat Hidroklorid, Fostiazat, Fuberidazol, Furalaksil, Furatiokarb, Furilazol, Furmecikloks, Halofenozid, Halosulfuron-Metil, Haloksifop (Free Acid), Haloksifop-Etoksietil, Haloksifop-Metil, Haloksifop-R-Metil, Heptenofos, Heksakonazol, Heksaflumuron, Heksazinon, Heksitiazoks, Himeksazol, Imazalil, Imazametabenz-Metil, Imazamoks, Imazapic, Imazakvin, Imazetapir, Imazosulfuron, Imibenkonazol, Imidakloprid,		

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
			Imidakloprid-Olfin, Imiprotrin, Inabenfid, Indanofan, Indaziflam, Iodofenfos, Iodosulfuron- Metil Sodium, Ipkonazol, Iprobenfos, Iprodion, Iprovalikarb, Irgarol 1051, Isazofos, Isokarbamid, Isokarbofos, Isofenfos, Isofenfos-Metil, Isofenfos-Okson, Isometiozin, Isonoruron, Isoprokarb, Isopropalin, Isoprotiolan, Isoproturon, Isouron, Isoksaben, Isoksadifen-Etil, Isoksaflutol, Isoksation, Ivermektin, Karbutilat, Ketoprofen, Kresoksim-Metil, Laktofen, Lambda-Cihalotrin, Lenacil, Leptofos, Levofloksacin, Linuron, Lufenuron, Malaokson, Malation, Mandipropamid, Mekarbam, Mefenacet, Mefenpir-Dietil, Mefluidid, Mepanipirim, Mefosfolan, Mepikvat Klorid, Mepronil, Mesosulfuron-Metil, Mesotrion, Metaflumizon, Metalaksil, Metalaksil-M, Metamitron, Metazaklor, Metkonazol, Metabenztiazuron, Metakrifos, Metamidofos, Metfuroksam, Metidation, Metiokarb, Metiokarb Sulfon, Metiokarb Sulfoksid, Metomil, Metomil-Oksime, Metoprotrin, Metoksifenozid, Metobromuron, Metolaklor, Metolkarb, Metosulam, Metoksuron, Metrafenon, Metribuzin, Metsulfuron-Metil, Mevinfos, Meksakarbat, MGK 264, Molinat, Monokrotofos, Monolinuron, Monuron, Morfolin, Moksidktin, Miklobutanil, N,N'-Difenilurea, N-Fenilurea, Naftalofos, Naled, Napropamid, Naptalam, Neburon, Nereistoksin Oksalat, Nicosulfuron, Nitralin, Nitrapirin, Nitroguanidin, Norflurazon, Norflurazon-Desmetil, Noruron, Novaluron, Nuarimol, O,O-Tepp, Oktilinon, Ofurak, Ometoat, Orbenkarb, Orisastrobin, Orizalin, Oksadiargil, Oksadiazon, Oksadiksil, Oksamil, Oksamil-Oksime, Oksasulfuron, Oksaziklomefon, Oksikarboksin, Oksifluorfen, Paklobutrazol, Paraokson-Etil, Paraokson-Metil, Paration-Etil, Paration-Metil, Pebulat, Penkonazol, Pencicuron, Pendimetalin, Penfluron, Penokssulam, Pentaklorobenzonitril, Pentanoklor, Pentiopirad, Petoksamid, Fenmedifam, Fenotrin, Fentoat, Forat, Forat Okson, Forat Okson Sulfon, Forat Okson Sulfoksid, Forat- Sulfon, Forat-Sulfoksid, Fosalon, Fosfolan, Fosmet, Fosmetokson, Fosfamidon, Fosfolan-Metil, Foksim, Picolinafen, Picoksistrobin, Piperalin, Piperonil Butoksid, Piperofos, Pirimikarb, Pirimikarb-Desmetil, Pirimikarb-Desmetil- Formamido, Pirimifos-Etil, Pirimifos-Metil, Pirimifos-Metil-N-Desetil, Pralletrin, Pretilaklor, Primisulfuron-Metil, Probenazol, Prokloraz, Prociazin, Procimidon, Profenofos, Profoksidim, Prohidrojasmon, Promekarb, Prometon, Prometrin, Propaklor, Propamokarb Hidroklorid, Propanil, Propafos, Propakvizafop, Propargit, Propazin, Propazin-2- Hidroksi, Propetamfos, Profam, Propikonazol, Propisoklor, Propoksur, Propizamid, Prokvinazid, Prosulfokarb, Prosulfuron, Protiokonazol, Protiokonazol-Destio, Protiofos, Pimetrozin, Pirakarbolid, Piraklofos, Piraklostrobin, Piraflufen-Etil, Pirazolinat, Pirazofos, Pirazosulfuron-Etil, Pirazoksifen, Piretrins, Piributikarb, Piridaben, Piridalil, Piridafention, Piridat, Pirifenoks, Pirimetanil, Piriproksifen, Pirokvilon, Pirokssulam, Kvinalfos, Kvinklorak, Kvinin Sulfat, Kvinmerac, Kvinoklamin, Kvinolin, Kvinoksifen, Kvizalofop Slobodna Ksielna, Kvizalofop-Etil, Kvizalofop-P-Etil, Reserpin, Resmetrin, Rimsulfuron, Rotenon, Roksitromicin, S-Bioalletrin, S-Hidroprene, S-Metolaklor, Saflufenacil Monohidrat, Skhradan, Sebutilazin, Sebutilazin-Desetil, Secbumeton, Setoksidim, Siduron, Siltiofarm, Simazin, Simekonazol, Simeton, Simetrin, Spintoram, Spinosad, Spirodiklofen, Spiromesifen, Spirotetramat, Spirotetramat- Enol, Spirotetramat-Enol-Glucosid, Spirotetramat-Mono-Hidroksi, Spiroksamin, Sulcotrion, Sulfallat, Sulfamerazin, Sulfamonometoksin, Sulfentrazon, Sulfluramid, Sulfometuron-Metil, Sulfosulfuron, Sulfotep, Sulfoksaflor, Sulprofos-Sulfoksid, Tau-Fluvalinat, Tebukonazol, Tebufenozid, Tebufenpirad, Tebupirimfos, Tebutam, Tebutiuron, Teflubenzuron, Tembotrion, Temefos, Tepraloksidim, Terbukarb, Terbufos, Terbufos-Sulfon, Terbufos-Sulfoksid, Terbumeton, Terbumeton-Desetil, Terbutalin Sulfat, Terbutilazin, Terbutilazin-2-Hidroksi, Terbutilazin-Desetil, Terbutrin, Tetraklorvinfos, Tetrakonazol, Tetrametrin, Tenilklor, Tiabendazol, Tiakloprid, Tiametoksam, Tiazafluron, Tiazopir, Tidiazuron, Tienkarbazon-Metil, Tifensulfuron-Metil, Tifluzamid, Tiobenkarb, Tiociklam Hidrogenoksalat, Tiodikarb, Tiofanoks, Tiofanoks-Sulfon, Tiofanoks-Sulfoksid, Tionazin, Tiofanat-Etil, Tiofanat-Metil, Tiosultap-Sodium, Tiadinil, Tiamulin Fumarat, Tiokarbazil, Tolklofos-Metil, Tolfenpirad, Tolilfluanid, Topramezon, Tralkoksidim, Tri-O-Cresil Fosfat, Triadimefon, Triadimenol, Triallat, Triasulfuron, Triazamat, Triaziflam, Triazofos, Triazoksid, Tribenuron-Metil (Tehnički), Tribufos, Triklorfon, Triciklazol, Tridmorf, Tridifan, Trietazin, Trifloksistrobin, Trifloksistrobin (Slobodna Kiselina), Trifloksisulfuron Natrijeva Sol, Triflumizol, Triflumuron, Trifluralin, Triflusulfuron-Metil, Triforin, Trineksapak-Etil, Trifenil Fosforotioat, Tris(2-Kloro-1-(Klorometil)Etil) Fosfat, Tris-(2-Kloroetil)Fosfat, Tritikonazol, Tritosulfuron, Unikonazol, Vamidotion, Vamidotion-Sulfoksid, Vernolat, XMC (3,5-Ksilil Metilkarbamat), Z-Mevinfos, Zoksamid, Klorsulon, Klosantel, Flumetrin, Halofuginon, Imidokarb, Morantel, Netobimin) *Determination of 742 pesticides residue:*		

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
			((5EZ)-Selamectin, (E)-Fenpyroximate, (E)-Metominostrobin, (E)-Nitenpyram, (EZ)-Diniconazole, (S)-Indoxacarb, (Z)- Metominostrobin, 1,2-Benzisothiazol-3(2H)-one, 1-(3,4-Dichlorophenyl)-3-methyl urea, 1-(4-Nitrophenyl)-3-propylurea, 2,3,5-Trimethacarb, 2,4-Dimethylaniline, 2,6-Dichlorobenzamid, 2,6-Diethylaniline, 2-Ethylhexyl diphenyl phosphate, 3,4,5-Trimethacarb, 3,4-Dichloroaniline, 4-Bromo-3,5-dimethylphenyl-N-methylcarbamate (BDMC), 6- Chloro-4-hydroxy-3-phenyl-pyridazin, Abamectin, Albendazole, Albendazole oxide, Amitraz, Acephate, Acetamiprid, Acibenzolar-S-methyl, Aclonifen, Aconitine, Akton, Alachlor, Aldicarb, Aldicarb-sulfone, Aldicarb-sulfoxid, Allethrin, Allidochlor, Alloxydim-sodium, alpha- cipermethrin, Ametoctradin, Ametryn, Amicarbazone, Amidosulfuron, Aminocarb, Ancimidol, Anilazine, Anilofos,Aspon, Asulam, Atraton, Atrazine, Atrazine-desethyl, Atrazine-desisopropyl, Azaconazole, Azadirachtin A, Azamethiphos, Azimsulfuron, Azinphos-ethyl, Azinphos-methyl, Aziprotryne, Azoxystrobin, Barban, Beflubutamid, Benalaxyl, Benazolin, Bendiocarb, Benfluralin, Benfuresate, Benodanil, Benomyl, Benoxacor, Bensulfuron-methyl, Bensulid, Bentazone, Bentazone-methyl, Benthiavalicarb-isopropyl, Benzoximate, Benzoylprop-ethyl, Benzthiazuron, Bifenthrin, Bioresmethrin, Bitertanol, Bixafen, Boscalid, Bromacil, Bromfenvinphos, Bromophos-methyl, Bromuconazole, Bufencarb, Bupirimate, Buprofezin, Butachlor, Butafenacil, Butocarboxim, Butocarboxim sulfoxid, Butoxycarboxim, Butroxydim, Buturon, Butylate, Cadusafos, Cafenstrole, Carbaryl, Carbendazim, Carbetamid, Carbofuran, Carbofuran-3-hydroxy, Carbofuran-3-keto, Carbophenothion, Carboxin, Carfentrazone-ethyl, Carpropamid, Chinomethionate, Chlorantraniliprole, Chlorbromuron, Chlorbufam, Chlordimeform free base, Chlorfenapyr, Chlorfenvinphos, Chlorfluazuron, Chloridazon, Chlorimuron-ethyl, Chlormephos, Chlormekvat chlorid, Chlorobenzuron, Chlorotoluron, Chloroxuron, Chlorpyrifos, Chlorpyrifos-methyl, Chlorpyrifos-oxon, Chlorsulfuron, Chlorthiamid, Chlorthiophos, Chromafenozid, Cinidon-ethyl, Cinmethylin, Cinosulfuron, Clarithromycin, Clethodim, Climbazole, Clodinafop free acid, Clodinafop-propargyl ester, Clofentezine, Clomazone, Clomeprop, Clopyralid, Clokvintocet-1-methylhexyl ester, Cloransulam-methyl, Clothianidin, Coumaphos, Coumaphos-oxon, Crimidine, Crotoxyphos, Crufomate, Cumyluron, cianazine, cianofenphos, cianophos, ciantraniliprole, ciazofamid, ciclanilid, cicloate, cicloheximid, cicloprothrin, ciclosulfamuron, cicloxydim, cicluron, ciflufenamid, cihalofop-butyl, cimiazole, cimoxanil, cipermethrin (technical), ciphenothrin, ciprazine, ciproconazole, ciprodinil, ciprofuram, ciprosulfamid, ciromazine, cithioate, Daimuron (Dymron), Daminozid, Dazomet, Demeton-O, Demeton-S, Demeton-S-methyl, Demeton-S-methyl sulfone, Demeton-S-methyl sulfoxid, Deoxynivalenol, Desmedipham, Desmetryn, Diafenthiuron, Dialifos, Diazinon, Diazoxon, Dichlofenthion, Dichlormid, Dichlorvos, Diclobutrazol, Diclocimet, Diclosulam, Dicrotophos, Diethatyl-ethyl, Diethofencarb, Diethyltoluamid (DEET), Difenoconazole, Difenoxuron, Diflubenzuron, Diflufenican, Dimefox, Dimefuron, Dimepiperate, Dimethachlor, Dimethametryn, Dimethenamid, Dimethirimol, Dimethoate, Dimethomorph, Dimethylvinphos, Dimetilan, Dimoxystrobin, Diniconazole, Dinitramine, Dinotefuran, Dioxacarb, Dioxathion, Diphenamid, Diphenyl Phosphate, Diphenylamine, Dipropetryn, Disulfoton-sulfone, Disulfoton- sulfoxid, Ditalimfos, Dithianon, Dithiopyr, Diuron, DMST, Dodecilguanidinium Acetate, Dodemorph, Doramectin, Edifenphos, Emamectin, Empenthrin, EPN, Epoxiconazole, Eprinomectin, EPTC, Erythromycin A, Esprocarb, Etaconazole, Ethaboxam, Ethametsulfuron-methyl, Ethephon, Ethidimuron, Ethiofencarb, Ethiofencarb-sulfone, Ethiofencarb-sulfoxid, Ethion, Ethiozin, Ethiprole, Ethirimol, Ethofumesate, Ethoprophos, Ethoxykvin, Ethoxysulfuron, Ethychlozate, Ethylene thiourea, Etobenzanid, Etofenprox, Etoxazole, Etrimfos, Famoxadone, Famphur, Fenamidone, Fenamiphos, Fenamiphos-sulfone, Fenamiphos-sulfoxid, Fenarimol, Fenazaflor, Fenazakvin, Fenazox, Fenbuconazole, Fenchlorazol-ethyl, Fenchlorphos-oxon, Fenclorim, Fenfuram, Fenhexamid, Fenitrothion, Fenobucarb, Fenothiocarb, Fenoxanil, Fenoxaprop, Fenoxaprop-P-ethyl (R-enantiomer), Fenoxycarb, Fenpiclonil, Fenpropathrin, Fenpropidin, Fenpropimorph, Fensulfothion, Fensulfothion-oxon, Fensulfothion-oxon-sulfone, Fensulfothion-sulfone, Fenthion, Fenthion-ethyl, Fenthion-sulfone, Fenthion-sulfoxid, Fenthoxon, Fenthoxon Sulfone, Fenthoxon Sulfoxid, Fentin-acetate, Fenuron, Ferimzone, Fipronil, Fipronil Sulfid, Fipronil-desulfinyl, Flamprop- isopropyl, Flamprop-M-isopropyl, Flamprop-methyl, Flazasulfuron, Flonicamid, Florasulam, Fluacrypyrim, Fluazifop (free acid), Fluazifop-butyl, Fluazifop-P-butyl, Fluazinam, Fluazuron, Flubendiamid, Flucarbazone-sodium, Fluchloralin, Flucicloxuron, Flucithrinate, Fludioxonil, Flufenacet,		

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
			Flufenoxuron, Flumetralin, Flumetsulam, Flumiclorac-pentyl, Flumioxazin, Flumorph, Fluometuron, Fluopicolid, Fluopyram, Fluorodifen, Fluoroglycofen-ethyl, Fluotrimazole, Fluoxastrobin, Flupyradifurone, Flupyrsulfuron-methyl sodium, Flukvinconazole, Flurenol-butyl ester, Flurenol-methyl ester, Fluridone, Flurochloridone, Fluroxypyr, Fluroxypyr-1-methylheptylester, Flurprimidol, Flurtamone, Flusilazole, Fluthiacet-methyl, Flutolanil, Flutriafol, Fomesafen, Fonofos, Foramsulfuron, Forchlorfenuron, Formetanate hydrochlorid, Fosthiazate, Fuberidazole, Furalaxyl, Furathiocarb, Furilazole, Furmeciclox, Halofenozid, Halosulfuron- methyl, Haloxyfop (free acid), Haloxyfop-ethoxyethyl, Haloxyfop-methyl, Haloxyfop-R-methyl, Heptenophos, Hexaconazole, Hexaflumuron, Hexazinone, Hexythiazox, Hymexazol, Imazalil, Imazamethabenz-methyl, Imazamox, Imazapic, Imazakvin, Imazethapyr, Imazosulfuron, Imibenconazole, Imidacloprid, Imidacloprid-olefin, Imiprothrin, Inabenfid, Indanofan, Indaziflam, Iodofenphos, Iodosulfuron-methyl sodium, Ipconazole, Iprobenfos, Iprodione, Iprovalicarb, Irgarol 1051, Isazofos, Isocarbamid, Isocarbofos, Isofenphos, Isofenphos-methyl, Isofenphos-oxon, Isomethiozin, Isonoruron, Isoprocarb, Isopropalin, Isoprothiolane, Isoproturon, Isouron, Isoxaben, Isoxadifen-ethyl, Isoxaflutole, Isoxathion, Ivermectin, Karbutilate, Ketoprofen, Kresoxim-methyl, Lactofen, lambda-cihalothrin, Lenacil, Leptophos, Levofloxacin, Linuron, Lufenuron, Malaoxon, Malathion, Mandipropamid, Mecarbam, Mefenacet, Mefenpyr-diethyl, Mefluidid, Mepanipyrim, Mephosfolan, Mepikvat chlorid, Mepronil, Mesosulfuron-methyl, Mesotrione, Metaflumizone, Metalaxyl, Metalaxyl-M, Metamitron, Metazachlor, Metconazole, Methabenzthiazuron, Methacrifos, Methamidophos, Methfuroxam, Methidathion, Methiocarb, Methiocarb sulfone, Methiocarb sulfoxid, Methomyl, Methomyl-oxime, Methoprotryne, Methoxyfenozid, Metobromuron, Metolachlor, Metolcarb, Metosulam, Metoxuron, Metrafenone, Metribuzin, Metsulfuron-methyl, Mevinphos, Mexacarbate, MGK 264, Molinate, Monocrotophos, Monolinuron, Monuron, Morpholine, Moxidctin, Myclobutanil, N,N'-Diphenylurea, N-Phenylurea, Naftalofos, Naled, Napropamid, Naptalam, Neburon, Nereistoxin oxalate, Nicosulfuron, Nitralin, Nitrapyrin, Nitroguanidine, Norflurazon, Norflurazon-desmethyl, Noruron, Novaluron, Nuarimol, O,O-TEPP, Octhilinone, Ofurace, Omethoate, Orbencarb, Orysastrobin, Oryzalin, Oxadiargyl, Oxadiazon, Oxadixyl, Oxamyl, Oxamyl-oxime, Oxasulfuron, Oxaziclomefone, Oxycarboxin, Oxyfluorfen, Paclobutrazol, Paraoxon-ethyl, Paraoxon-methyl, Parathion- ethyl, Parathion-methyl, Pebulate, Penconazole, Pencicuron, Pendimethalin, Penfluron, Penoxsulam, Pentachlorobenzonitrile, Pentanochlor, Penthiopyrad, Pethoxamid, Phenmedipham, Phenothrin, Phenthoate, Phorate, Phorate Oxon, Phorate Oxon Sulfone, Phorate Oxon Sulfoxid, Phorate-sulfone, Phorate-sulfoxid, Phosalone, Phosfolan, Phosmet, Phosmetoxon, Phosphamidon, Phospholan-methyl, Phoxim, Picolinafen, Picoxystrobin, Piperalin, Piperonyl butoxid, Piperophos, Pirimicarb, Pirimicarb-desmethyl, Pirimicarb-desmethyl-formamido, Pirimiphos-ethyl, Pirimiphos-methyl, Pirimiphos-methyl-N-desethyl, Prallethrin, Pretilachlor, Primisulfuron-methyl, Probenazole, Prochloraz, Prociazine, Procimidone, Profenofos, Profoxydim, Prohydrojasmon, Promecarb, Prometon, Prometryn, Propachlor, Propamocarb hydrochlorid, Propanil, Propaphos, Propakvizafop, Propargite, Propazine, Propazine-2- hydroxy, Propetamphos, Propham, Propiconazole, Propisochlor, Propoxur, Propyzamid, Prokvinazid, Prosulfocarb, Prosulfuron, Prothioconazole, Prothioconazole-desthio, Prothiophos, Pymetrozine, Pyracarbolid, Pyraclofos, Pyraclostrobin, Pyraflufen-ethyl, Pyrazolynate, Pyrazophos, Pyrazosulfuron-ethyl, Pyrazoxyfen, Pyrethrins, Pyributicarb, Pyridaben, Pyridalyl, Pyridaphenthion, Pyridate, Pyrifenox, Pyrimethanil, Pyriproxyfen, Pyrokvilon, Pyroxsulam, Quinalphos, Quinchlorac, Quinine sulfate, Quinmerac, Quinoclamine, Quinoline, Quinoxyfen, Quizalofop free acid, Quizalofop-ethyl, Quizalofop-P-ethyl, Reserpine, Resmethrin, Rimsulfuron, Rotenone, Roxithromycin, S- Bioallethrin, S-Hydroprene, S-Metolachlor, Saflufenacil monohydrate, Schradan, Sebuthylazine, Sebuthylazine- desethyl, Secbumeton, Sethoxydim, Siduron, Silthiofarm, Simazine, Simeconazole, Simeton, Simetryn, Spinetoram, Spinosad, Spirodiclofen, Spiromesifen, Spirotetramat, Spirotetramat-enol, Spirotetramat-enol-glucosid, Spirotetramat-mono-hydroxy, Spiroxamine, Sulcotrione, Sulfallate, Sulfamerazine, Sulfamonomethoxine, Sulfentrazone, Sulfluramid, Sulfometuron-methyl, Sulfosulfuron, Sulfotep, Sulfoxaflor, Sulprofos-sulfoxid, tau-		

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			Fluvalinate, Tebuconazole, Tebufenozid, Tebufenpyrad, Tebupirimfos, Tebutam, Tebuthiuron, Teflubenzuron, Tembotrione, Temephos, Tepraloxydim, Terbucarb, Terbufos, Terbufos-sulfone, Terbufos-sulfoxid, Terbumeton, Terbumeton-desethyl, Terbutaline Sulfate, Terbuthylazine, Terbuthylazine-2-hydroxy, Terbuthylazine-desethyl, Terbutryn, Tetrachlorvinphos, Tetraconazole, Tetramethrin, Thenylchlor, Thiabendazole, Thiacloprid, Thiamethoxam, Thiazafluron, Thiazopyr, Thidiazuron, Thiencarbazone-methyl, Thifensulfuron-methyl, Thifluzamid, Thiobencarb, Thiociclam hydrogenoxalate, Thiodicarb, Thiofanox, Thiofanox-sulfone, Thiofanox-sulfoxid, Thionazin, Thiophanate- ethyl, Thiophanate-methyl, Thiosultap-sodium, Tiadinil, Tiamulin fumarate, Tiocarbazil, Tolclofos-methyl, Tolfenpyrad, Tolylfluanid, Topramezone, Tralkoxydim, Tri-o-cresyl phosphate, Triadimefon, Triadimenol, Triallate, Triasulfuron, Triazamate, Triaziflam, Triazophos, Triazoxid, Tribenuron-methyl (technical), Tribufos, Trichlorphon, Triciclazole, Tridmorph, Tridiphane, Trietazine, Trifloxystrobin, Trifloxystrobin (free acid), Trifloxysulfuron Sodium Salt, Triflumizole, Triflumuron, Trifluralin, Triflusulfuron-methyl, Triforine, Trinexapac-ethyl, Triphenyl phosphorothioate, Tris(2-chloro-1-(chloromethyl)ethyl) phosphate, Tris-(2-chloroethyl) phosphate, Triticonazole, Tritosulfuron, Uniconazole, Vamidothion, Vamidothion-sulfoxid, Vernolate, XMC (3,5-xylyl methylcarbamate), Z-Mevinphos, Zoxamid, Chlorsulon, Closantel, Flumethrin, Halofuginone, Imidocarb, Morantel, Netobimin)		
I-A2-1	Sezam i slične sjemenke, čaj, začini, aditivi *Sesame and similar seeds, tea, spices and additives*	GC-MS/MS	Određivanje sume etilen oksida i 2-kloroetanola jednom metodom *Single method sum of ethylene oxide and 2-chloroethanol determination*	≥0,02 mg/kg	RU-MET-417 Izdanje/*Edition* 1 2025-04-01
I-A2-2	Voće, povrće, čaj, hrana za dojenčad i malu djecu i hrana na bazi žitarica *Fruits, vegetables, tea, baby foods for infants and young children and cereal-based foods*	UPLC-MS/MS	Određivanje klorata jednom metodom *Single method chlorate determination*	≥0,01 mg/kg	EURL-SRM-09
I-A2-3	Voće, povrće, čaj, hrana za dojenčad i malu djecu i hrana na bazi žitarica *Fruits, vegetables, tea, baby foods for infants and young children and cereal-based foods*	UPLC-MS/MS	Određivanje perklorata jednom metodom *Single method perchlorate determination*	≥0,01 mg/kg	EURL-SRM-09
I-A2-4	Hrana biljnog porijekla i duhan *Food of plant origin and tobacco*	UPLC-MS/MS	Određivanje nikotina jednom metodom *Single method nicotine determination*	≥0,01 mg/kg	EURL-SRM-30
I-A2-5	Hrana biljnog porijekla *Food of plant origin*	UPLC-MS/MS	Određivanje AMPA, N-acetil-AMPA, dikvata, etefona, HEPA, fosetil-Al, glifosata, N-acetilglifosata, glufosinata, N-acetilglufosinata i MPPA jednom metodom *Single method AMPA, N-Acetyl-AMPA, Diquat, Ethephon, HEPA, Fosetyl-Al, Glyphosate, N-Acetyl-glyphosate, Glufosinate, N-Acetyl glufosinate and MPPA determination*	≥0,01 mg/kg	EURL-SRM-09

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
I-A2-6	Hrana biljnog porijekla *Food of plant origin*	UPLC-MS/MS	Određivanje klormekvata i mepikvata jednom metodom *Single method chlormequat and mepiquat determination*	≥0,01 mg/kg	EURL-SRM-08
I-B1-1	Žitarice, sušeno voće, orašasti plodovi i od njih dobiveni proizvodi, začini, kukuruz i riža, hrana za životinje *Grains, dried fruit, nuts and derived products, spices, corn and rice, animal feeding stuffs*	HPLC-FLD	Određivanje aflatoksina B1 i ukupnog sadržaja aflatoksina B1, B2, G1 i G2 *Determination of aflatoxin B1 and total content of aflatoxins B1, B2, G1 and G2*	≥0,1 µg/kg	RU-MET-61 Izdanje/*Edition* 4 2024-04-16 modificirana/ *modified* HRN EN ISO 6050:2012 *(ISO 16050:2003, EN ISO 16050:2011)*
I-B1-2	Žitarice i proizvodi od žitarica, sok od grožđa, začini, hrana za životinje *Cereals and cereal products, grape juice, spices, animal feeding stuffs*	HPLC-FLD	Određivanje okratoksina A *Determination of ochratoxin A*	≥0,1 µg/kg	RU-MET-75 Izdanje/*Edition* 3 2024-04-19
I-B1-3	Kava *Coffee*	HPLC-FLD	Određivanje okratoksina A *Determination of ochratoxin A*	≥0,1 µg/kg	RU-MET-228 Izdanje/*Edition* 1 2024-04-22
I-B1-4	Vino i piva	HPLC-FLD	Određivanje okratoksina A *Determination of ochratoxin A*	≥0,5 µg/kg	HRN EN 14133:2010 *(EN 14133:209)*
I-B1-5	Hrana koja sadrži kukuruz, prerađena dječja hrana koja sadrži kukuruz, hrana za životinje *Maize based food, processed maize containing baby food, animal feeding stuffs*	HPLC-FLD	Određivanje fumonizina B1 i B2 *Determination of fumonisine B1 and B2*	B1≥20 µg/kg B2 ≥5 µg/kg zbroj B1 i B2 ≥20 µg/kg	HRN EN 16187:2015 *(EN 16187:2015)*
I-B1-6	Žitarice, proizvodi od žitarica i dječja hrana na bazi žitarica, kukuruz, kolači i keksi, hrana za životinje *Cereals, cereal products and cereal based baby food,corn, pasta, animal feeding stuffs*	HPLC-FLD	Određivanje zearalenona *Determination of zearalenone*	≥1 µg/kg	HRN EN 15850:2011 *(EN 15850:2010)*

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
I-B1-7	Mlijeko i mlijeko u prahu *Milk and milk powder*	HPLC-FLD	Određivanje aflatoksina M1 *Determination of aflatoxin M1*	≥0,01 µg/kg	HRN EN ISO 14501:2021 *(ISO 14501:2021; EN ISO 14501:2021)*
I-B1-8	Hrana, proizvodi od mlijeka, Dječja hrana na bazi mlijeka *Food, Milk products Baby food with milk basis*	HPLC-FLD	Određivanje aflatoksina M1 *Determination of aflatoxin M1*	≥0,01 µg/kg	Vlastita metoda *In-house method* RUM-5.4-74 Izdanje/ Edition 1 2015-11-30
I-B1-9	Voćni sokovi, rekonstituirani voćni sokovi, voćni nektari, dječja hrana, sok od jabuka i čvrsti proizvodi od jabuka za dojenčad i malu djecu *Fruit juices, reconstituted fruit juices, fruit nectars, baby food and apple juice and solid apple products for infants and young children*	HPLC-UV	Određivanje patulina *Determination of patulin*	≥1 µg/kg	RU-MET-68 Izdanje/*Edition* 2 2024-04-15 Modificirana/ *Modified* HRN EN 15890:2010 *(EN 15890:2010)*
I-B1-10	Žitarice, proizvodi od žitarica i dječja hrana na bazi žitarica, kukuruz, tjestenina, hrana za životinje *Cereals, cereal products and cereal based baby food,corn, pasta, animal feeding stuffs*	HPLC-UV	Određivanje deoksinivalenola *Determination of deoxynnivalenol*	≥50 µg/kg	HRN EN 15891:2010 (*EN 15891:2010*)
I-B1-11	Žitarice, proizvodi od žitarica i hrana za životinje *Cereals, cereal products and animal feeding stuffs*	UPLC-MS/MS	Određivanje T-2 i HT-2 *Determination of T-2 and HT-2*	≥1 µg/kg	RU-MET-225 Izdanje/*Edition* 0 2018-09-21

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
I-B1-12	Hrana i hrana za životinje Food and animal feeding stuffs	UPLC-MS/MS	Određivanje Alternaria toksina (altenuen (ALT), alternariol (AOH), alternariol monometileter (AME), tentoksin (TEN), tenuazonska kiselina (TEA)) *Determination of Alternaria toxins (altenuene (ALT), alternariol (AOH), alternariol monomethylether (AME), tentoxin (TEN), tenuazonic acid (TEA))*	≥1 µg/kg ALT, AOH, AME ≥5 µg/kg TEN ≥10 µg/kg TEA	RU-MET-674 Izdanje/*Edition* 0 2023-10-02
I-B1-13	Žitarice i proizvodi od žitarica, dječja hrana i prerađena hrana na bazi žitarica za dojenčad i malu djecu, čaj, sušeno voće, orašasti plodovi i od njih dobiveni proizvodi, začini, riža, hrana za životinje *Cereals, cereal products, baby food and processed cereal-based food for infants and young children, tea dried fruit, nuts and derived products, spices, rice and animal feeding stuffs*	UPLC-MS/MS	Određivanje aflatoksina B1 i ukupnog sadržaja aflatoksina B1, B2, G1 i G2 *Determination of aflatoxin B1 and total content of aflatoxins B1, B2, G1 and G2*	≥0,1 µg/kg	RU-MET-226 Izdanje/*Edition* 2 2024-05-10
			Određivanje okratoksina A Determination of ochratoxin A	≥0,1 *µg/kg*	
			Određivanje fumonizina B1 i B2 *Determination of fumonisine B1 and B2*	B1 ≥20 µg/kg B2 ≥5 µg/kg zbroj B1 i B2 ≥20 µg/kg	
			Određivanje zearalenona *Determination of zearalenone*	≥1 µg/kg	
			Određivanje deoksinivalenola *Determination of deoxynnivalenol*	≥50 µg/kg	
			Određivanje citrinina *Determination of citrinin*	≥2 µg/kg	

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
I-B2-1	Hrana biljnog podrijetla, med, sušeno bilje i čaj *Food of plant origin, honey, dried herbs and tea*	UPLC-MS/MS	Određivanje pirolizidin alkaloida (ehimidin, ehimidin-N-oksid, erucifolin, erucifolin-N-oksid, europin, europin-N-oksid, heliotrin, heliotrin-N-oksid, intermedin, intermedin-N-oksid, jakobin, jakobin-N-oksid, lasiokarpin, lasiokarpin-N-oksid, likopsamin, likopsamin-N-oksid, monokrotalin, monokrotalin-N-oksid, retrorsin, retrorsin-N-oksid, senecionin, senecionin-N-oksid, senecifilin, senecifilin-N-oksid, senecivernin, senecivernin- N-oksid, senkirkin, trihodezmin, indicin, ehinatin, rinderin, indicin-N-oksid, ehinatin-N-oksid, rinderin-N-oksid, integerimin, integerimin-N-oksid, heliosupin, heliosupin-N-oksid, spartioidin, spartioidin-N-oksid, usaramin, usaramin-N-oksid) *Determination of pyrrolizidine alkaloids (echimidine, echimidine-N-oxide, erucifoline, erucifoline-N-oxide, europine, europine-N-oxide, heliotrine, heliotrine-N-oxide, intermedine, intermedine-N-oxide, jacobine, jacobine-N-oxide, lasiocarpine, lasiocarpine-N-oxide, lycopsamine, lycopsamine-N-oxide, monocrotaline, monocrotaline-N-oxide, retrorsine, retrorsine-N-oxide, senecionine, senecionine-N-oxide, seneciphylline, seneciphylline-N-oxide, senecivernine, senecivernine-N-oxide, senkirkine, trichodesmine, indicine, echinatine, rinderine, indicine-N-oxide, echinatine-N-oxide, rinderine-N-oxide, integerrimine, integer rimine-N-oxide, heliosupine, heliosupine-N-oxide, spartioidine, spartioidine-N-oxide, usaramine, usaramine N-oxide)*	≥10 µg/kg	RU-MET-566 Izdanje/*Edition* 2 2025-03-13
I-B3-1	Hrana i hrana za životinje *Food and animal feeding stuffs*	ICP-MS	Određivanje elemenata (Al, Ba, Co, Cr, Cu, Fe, Mn, Ni, Se, Sb, Sn, Zn, Li, Be, Na, Mg, K, Ca, V, Ga, Rb, Sr, Mo, Ag, Tl, U) *Determination of elements (Al, Ba, Co, Cr, Cu, Fe, Mn, Ni, Se, Sb, Sn, Zn, Li, Be, Na, Mg, K, Ca, V, Ga, Rb, Sr, Mo, Ag, Tl, U)*	Al, Ba, Co, Cr, Cu, Fe, Mn, Ni, Se, Sb, Sn, Zn, Li, Be, V, Ga, Rb, Sr, Mo, Ag, Tl, U ≥1 mg/kg Na, Mg ≥12,5 mg/kg Ca, K ≥62,5 mg/kg	RU-MET-451 Izdanje/*Edition* 2 2024-05-25
I-B4-1	Ulje i hrana na bazi ulja, žitarice, svježe voće i povrće, proizvodi od mesa, čokoladni proizvodi, čaj *Oil and oil-based food, cereals, fresh fruit and vegetables, meat products, chocolate products, tea*	LC-GC-FID	Određivanje mineralnih ulja zasićenih ugljikovodika (MOSH) i mineralnih ulja aromatskih ugljikovodika (MOAH) *Determination of mineral oil saturated hydrocarbons (MOSH) and mineral oil aromatic hydrocarbons (MOAH)*	≥0,30 mg/kg za hranu ≥0,50 mg/kg za ulja	RU-MET-683 Izdanje/ *Edition* 2 2025-06-07

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
I-C1-1	Hrana životinjskog porijekla i med *Foods of animal origin and honey*	UPLC-MS/MS	Određivanje farmakološki djelatnih tvari (amoksicilin, apramicin, benzilpenicilin, cefaleksin, cefapirin, cefkinom, ceftiofur, tetraciklin, klortetraciklin, klavulanska kiselina, kolistin, tilozin, sulfadiazin, penicilin G, eritromicin, florfenikol, flumekin, framicetin, sulfatiazol, sulfametazin, sulfamerazin, sulfakloropiridazin, sulfametoksipiridazin, doksiciklin, danofloksacin, dikloksacilin, difloksacin, dihidrostreptomicin, doksiciklin, levamizol, sulfametizol, dapson, sulfadimetoksin, sulfametoksazol, kloksacilin, enrofloksacin, linkomicin, marbofloksacin, monenzin, nafcilin, neomicin, oksacilin, oksolinska kiselina, gentamicin, kanamicin, ampicilin, oksitetraciklin, paromomicin, penetamat, pirlimicin, spiramicin, streptomicin, tiamfenikol, kloramfenikol, moksidektin, eprinomektin, trimetoprim, malahitno zelenilo i nitrofurani i njihovi metaboliti (furazolidon (AOZ ili 3- amino2-oksazolidinon), furaltadon (AMOZ ili 3-amino5-metilmorfolino-2-oksazolidinon), nitrofurantoin (AHD ili 1-aminohidantoin), nitrofurazon (SEM ili semikarbazid) i nifursol (DNSH ili hidrazid 3,5-dinitrosalicilne kiseline), nitroksinil, oksfendazol, oksiklozanid, rafoksanid, derkvantel, diciklanil, mebendazol, monepantel) *Determination of pharmacologically active substances (amoxicillin, apramycin, benzylpenicillin, cephalexin, cephapirin, cefquinome, ceftiofur, tetracycline, chlortetracycline, clavulanic acid, colistin, tylosin, sulfadiazin, penicillin G, erythromycin, florfenicol, flumequine, framycetin, sulfathiazole, sulfamethazine, sulfamerazine, sulfachloropyridazine, sulfamethoxypyridazine, doxycycline, danofloxacin, dicloxacillin, difloxacin, dihydrostreptomycin, doxycycline, levamisol, sulfamethizole, dapsone, sulfadimethoxine, sulfamethoxazole, cloxacilin, enrofloxacin, lincomycin, marbofloxacin, monensin, nafcillin, neomycin, oxacillin, oxolinic acid, gentamicin, kanamycin, ampicilin, oxytetracycline, paromomycin, penetamate, pirlimycin, spiramycin, streptomycin, thiamphenicol, chloramphenicol, moxidectin, eprinomectin, trimethoprim, malachite green, nitrofurans and their metabolites (furazolidone (AOZ or 3-amino-2-oxazolidinone), furaltadone (AMOZ or 3-amino-5-methylmorpholino-2- oxazolidinone), nitrofurantoin (AHD or 1-aminohydantoin), nitrofurazone (SEM or semicarbazide) and nifursol (DNSH or 3,5-dinitrosalicylic acid hydrazide), nitroxynil, oxfendazole, oxyclozanide, rafoxanide, derquantel, dicyclanil, mebendazole, monepantel)*	≥0,1 µg/kg	RU-MET-240 Izdanje/*Edition* 2 2024-08-10
I-D1-1	Hrana *Food*	Real time PCR	Određivanje alergena/ Kvalitativna detekcija celera *Determination of allergen/ Qualitative detection of celery*	≥0,1 mg/kg	RU-MET-172 Izdanje/*Edition* 0 2018-04-09
I-D1-2	Hrana *Food*	Real time PCR	Određivanje alergena/ Kvalitativna detekcija soje *Determination of allergen/ Qualitative detection of soy*	≥0,1 mg/kg	RU-MET-244 Izdanje/*Edition* 0 2019-01-02
I-D1-3	Hrana *Food*	ELISA	Određivanje količine glutena *Determination of gluten*	≥5 mg/kg	RU-MET-170 Izdanje/*Edition* 0 2018-03-05
I-D1-4	Hrana *Food*	ELISA	Određivanje količine alergena kikirikija *Determination of allergen peanut*	≥2,5 mg/kg	RU-MET-261 Izdanje/*Edition* 0 2020-04-14

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
I-D1-5	Hrana *Food*	ELISA	Određivanje količine alergena jaja *Determination of allergen egg*	≥2,5 mg/kg	RU-MET-252 Izdanje/*Edition* 1 2020-06-08
I-D1-6	Hrana *Food*	ELISA	Određivanje količine alergena lješnjaka *Determination of allergen hazelnut*	≥2,5 mg/kg	RU-MET-256 Izdanje/*Edition* 0 2020-04-14
I-D1-7	Hrana *Food*	ELISA	Određivanje količine alergena mlijeka *Determination of allergen milk*	≥2,5 mg/kg	RU-MET-253 Izdanje/*Edition* 0 2021-04-10
I-D1-8	Hrana *Food*	ELISA	Određivanje količine alergena sezama *Determination of allergen sesame*	≥2,5 mg/kg	RU-MET-254 Izdanje/*Edition* 0 2021-04-10
I-D1-9	Hrana *Food*	ELISA	Određivanje količine alergena gorušice *Determination of allergen mustard*	≥2,5 mg/kg	RU-MET-285 Izdanje/*Edition* 0 2021-04-10
I-D1-10	Hrana *Food*	ELISA	Određivanje količine alergena rakova *Determination of allergen crustacea*	≥2,5 mg/kg	RU-MET-186 Izdanje/*Edition* 0 2021-04-10
I-D1-11	Hrana *Food*	ELISA	Određivanje količine alergena badema *Determination of allergen almond*	≥2,5 mg/kg	RU-MET-255 Izdanje/*Edition* 0 2025-04-15
I-D1-12	Hrana *Food*	ELISA	Određivanje količine alergena orašastih plodova *Determination of nut allergens*	orah/ walnut ≥2 mg/kg pistacija/ pistachio ≥1 mg/kg	RU-MET-851 Izdanje/*Edition* 0 2025-05-18

II - Vode i eluat otpada
Ostaci pesticida (A)

II - Waters and waste eluate
Pesticide residues (A)

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
II-A1-1	Voda za ljudsku potrošnju, prirodna mineralna, izvorska, stolna voda, površinska, podzemna i otpadna voda *Water for human consumption, natural mineral water, spring water, table water, waste and underground and waste water*	LC-Orbitrap HRAM	Određivanje ostatka 742 pesticida: (5EZ)-Selamektin, (E)-Fenpiroksimat, (E)-Metominostrobin, (E)-Nitenpiram, (EZ)-Dinikonazol, (S)-Indoksakarb, (Z)-Metominostrobin, 1,2-Benzisotiazol-3(2H)-On, 1-(3,4-Diklorofenil)-3-Metil Urea, 1-(4-Nitrofenil)-3-Propilurea, 2,3,5-Trimetakarb, 2,4-Dimetilanilin, 2,6-Diklorobenzamid, 2,6-Dietilanilin, 2-Etilheksil Difenil Fosfat, 3,4,5-Trimetakarb, 3,4-Dikloroanilin, 4-Bromo-3,5-Dimetilfenil-N-Metilkarbamat (BDMC), 6-Kloro-4-Hidroksi-3-Fenil-Piridazin, Abamektin, Acefat, Acetamiprid, Acibenzolar-S-Metil, Aklonifen, Akonitin, Akton, Alaklor, Aldikarb, Aldikarb-Sulfon, Aldikarb-Sulfoksid, Alletrin, Allidoklor, Alloksidim-Natrij, Alfa-Cipermetrin, Ametoktradin, Ametrin, Amikarbazon, Amidosulfuron, Aminokarb, Ancimidol, Anilazin, Anilofos, Aspon, Asulam, Atraton, Atrazin, Atrazin-Desetil, Atrazin-Desisopropil, Azakonazol, Azadirachtin A, Azametifos, Azimsulfuron, Azinfos-Etil, Azinfos-Metil, Aziprotrin, Azoksistrobin, Barban, Beflubutamid, Benalaksil, Benazolin, Bendiokarb, Benfluralin, Benfuresat, Benodanil, Benomil, Benoksakor, Bensulfuron-Metil, Bensulid, Bentazon, Bentazon-Metil, Bentiavalikarb-Isopropil, Benzoksimat, Benzoilprop-Etil, Benztiazuron, Bifentrin, Bioresmetrin, Bitertanol, Biksafen, Boskalid, Bromacil, Bromfenvinfos, Bromofos-Metil, Bromukonazol, Bufenkarb, Bupirimat, Buprofezin, Butaklor, Butafenacil, Butokarboksim, Butokarboksim Sulfoksid, Butoksikarboksim, Butroksidim, Buturon, Butilat, Kadusafos, Kafenstrol, Karbaril, Karbendazim, Karbetamid, Karbofuran, Karbofuran-3-Hidroksi, Karbofuran-3-Keto, Karbofenotion, Karboksin, Karfentrazon-Etil, Karpropamid, Hinometionat, Klorantraniliprol, Klorbromuron, Klorbufam, Klordimeform Slobodna Baza, Klorfenapir, Klorfenvinfos, Klorfluazuron, Kloridazon, Klorimuron-Etil, Klormefos, Klormekvat Klorid, Klorobenzuron, Klorotoluron, Kloroksuron, Klorpirifos, Klorpirifos-Metil, Klorpirifos-Okson, Klorsulfuron, Klortiamid, Klortiofos, Kromafenozid, Cinidon-Etil, Cinmetilin, Cinosulfuron, Klaritromicin, Kletodim, Klimbazol, Klodinafop Slobodna Kiselina, Klodinafop-Propargil Ester, Klofentezin, Klomazon, Klomeprop, Klopiralid, Klokvintocet-1-Metilheksil Ester, Kloransulam-Metil, Klotianidin, Kumafos, Kumafos-Okson, Krimidin, Krotoksifos, Krufomat, Kumiluron, Cianazin, Cianofenfos, Cianofos, Ciantraniliprol, Ciazofamid, Ciklanilid, Cikloat, Cikloheksimid, Cikloprotrin, Ciklosulfamuron, Cikloksidim, Cikluron, Ciflufenamid, Cihalofop-Butil, Cimiazol, Cimoksanil, Cipermetrin (Tehnički), Cifenotrin, Ciprazin, Ciprokonazol, Ciprodinil, Ciprofuram, Ciprosulfamid, Ciromazin, Citioat, Daimuron (Dimron), Daminozid, Dazomet, Demeton-O, Demeton-S, Demeton-S-Metil, Demeton-S-Metil Sulfon, Demeton-S-Metil Sulfoksid, Deoksinivalenol, Desmedifam, Desmetrin, Diafentiuron, Dialifos, Diazinon, Diazokson, Diklofention, Diklormid, Diklorvos, Diklobutrazol, Diklocimet, Diklosulam, Dikrotofos, Dietatil-Etil, Dietofenkarb, Dietiltoluamid (DEET), Difenokonazol, Difenoksuron, Diflubenzuron, Diflufenikan, Dimefoks, Dimefuron, Dimepiperat, Dimetaklor, Dimetametrin, Dimetenamid, Dimetirimol, Dimetoat, Dimetomorf, Dimetilvinfos, Dimetilan, Dimoksistrobin, Dinikonazol, Dinitramin, Dinotefuran, Dioksakarb, Dioksation, Difenamid, Difenil Fosfat, Difenilamin, Dipropetrin, Disulfoton-Sulfon, Disulfoton-Sulfoksid, Ditalimfos, Ditianon, Ditiopir, Diuron, Dmst, Dodecilgvanidinij Acetat, Dodemorf, Doramektin, Edifenfos, Emamektin, Empentrin, Epn, Epoksikonazol, Eprinomektin, Eptc, Eritromicin A, Esprokarb, Etakonazol, Etaboksam, Etametsulfuron-Metil, Etefon, Etidimuron, Etiofenkarb, Etiofenkarb-Sulfon, Etiofenkarb-Sulfoksid, Etion, Etiozin, Etiprol, Etirimol, Etofumesat, Etoprofos, Etoksikvin, Etoksisulfuron, Etichlozat, Etilne Tiourea, Etobenzanid, Etofenproks, Etoksazol, Etrimfos, Famoksadon, Famfur, Fenamidon, Fenamifos, Fenamifos-Sulfon, Fenamifos-Sulfoksid, Fenarimol, Fenazaflor, Fenazakvin, Fenazoks, Fenbukonazol, Fenklorazol-Etil, Fenklorfos-Okson, Fenklorim, Fenfuram, Fenheksamid, Fenitrotion, Fenobukarb, Fenotiokarb, Fenoksanil, Fenoksaprop, Fenoksaprop-P-Etil (R-Enantiomer), Fenoksikarb, Fenpiklonil, Fenpropatrin, Fenpropidin, Fenpropimorf, Fensulfotion, Fensulfotion-Okson, Fensulfotion-Okson-Sulfon, Fensulfotion-Sulfon, Fention,	≥0,02 µg/L	RU-MET-280 Izdanje/*Edition* 1 2025-02-20

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
			Fention-Etil, Fention-Sulfon, Fention-Sulfoksid, Fentokson, Fentokson Sulfon, Fentokson Sulfoksid, Fentin-Acetat, Fenuron, Ferimzon, Fipronil, Fipronil Sulfid, Fipronil-Desulfinil, Flamprop-Isopropil, Flamprop-M-Isopropil, Flamprop-Metil, Flazasulfuron, Flonicamid, Florasulam, Fluakripirim, Fluazifop (Slobodna Kiselina), Fluazifop-Butil, Fluazifop-P-Butil, Fluazinam, Fluazuron, Flubendiamid, Flukarbazon-Sodium, Flukloralin, Flucikloksuron, Flucitrinat, Fludioksonil, Flufenacet, Flufenoksuron, Flumetralin, Flumetsulam, Flumiklorac-Pentil, Flumioksazin, Flumorf, Fluometuron, Fluopicolid, Fluopiram, Fluorodifen, Fluoroglikofen-Etil, Fluotrimazol, Fluoksastrobin, Flupiradifuron, Flupirsulfuron-Metil Sodium, Flukvinkonazol, Flurenol-Butil Ester, Flurenol-Metil Ester, Fluridon, Flurokloridon, Fluroksipir, Fluroksipir-1-Metilheptilester, Flurprimidol, Flurtamon, Flusilazol, Flutiacet-Metil, Flutolanil, Flutriafol, Fomesafen, Fonofos, Foramsulfuron, Forklorfenuron, Formetanat Hidroklorid, Fostiazat, Fuberidazol, Furalaksil, Furatiokarb, Furilazol, Furmecikloks, Halofenozid, Halosulfuron-Metil, Haloksifop (Free Acid), Haloksifop-Etoksietil, Haloksifop-Metil, Haloksifop-R-Metil, Heptenofos, Heksakonazol, Heksaflumuron, Heksazinon, Heksitiazoks, Himeksazol, Imazalil, Imazametabenz-Metil, Imazamoks, Imazapic, Imazakvin, Imazetapir, Imazosulfuron, Imibenkonazol, Imidakloprid, Imidakloprid-Olfin, Imiprotrin, Inabenfid, Indanofan, Indaziflam, Iodofenfos, Iodosulfuron-Metil Sodium, Ipkonazol, Iprobenfos, Iprodion, Iprovalikarb, Irgarol 1051, Isazofos, Isokarbamid, Isokarbofos, Isofenfos, Isofenfos-Metil, Isofenfos-Okson, Isometiozin, Isonoruron, Isoprokarb, Isopropalin, Isoprotiolan, Isoproturon, Isouron, Isoksaben, Isoksadifen-Etil, Isoksaflutol, Isoksation, Ivermektin, Karbutilat, Ketoprofen, Kresoksim-Metil, Laktofen, Lambda-Cihalotrin, Lenacil, Leptofos, Levofloksacin, Linuron, Lufenuron, Malaokson, Malation, Mandipropamid, Mekarbam, Mefenacet, Mefenpir-Dietil, Mefluidid, Mepanipirim, Mefosfolan, Mepikvat Klorid, Mepronil, Mesosulfuron-Metil, Mesotrion, Metaflumizon, Metalaksil, Metalaksil-M, Metamitron, Metazaklor, Metkonazol, Metabenztiazuron, Metakrifos, Metamidofos, Metfuroksam, Metidation, Metiokarb, Metiokarb Sulfon, Metiokarb Sulfoksid, Metomil, Metomil-Oksime, Metoprotrin, Metoksifenozid, Metobromuron, Metolaklor, Metolkarb, Metosulam, Metoksuron, Metrafenon, Metribuzin, Metsulfuron-Metil, Mevinfos, Meksakarbat, MGK 264, Molinat, Monokrotofos, Monolinuron, Monuron, Morfolin, Moksidktin, Miklobutanil, N,N'-Difenilurea, N-Fenilurea, Naftalofos, Naled, Napropamid, Naptalam, Neburon, Nereistoksin Oksalat, Nicosulfuron, Nitralin, Nitrapirin, Nitroguanidin, Norflurazon, Norflurazon-Desmetil, Noruron, Novaluron, Nuarimol, O,O-Tepp, Oktilinon, Ofurak, Ometoat, Orbenkarb, Orisastrobin, Orizalin, Oksadiargil, Oksadiazon, Oksadiksil, Oksamil, Oksamil-Oksime, Oksasulfuron, Oksaziklomefon, Oksikarboksin, Oksifluorfen, Paklobutrazol, Paraokson-Etil, Paraokson-Metil, Paration-Etil, Paration-Metil, Pebulat, Penkonazol, Pencicuron, Pendimetalin, Penfluron, Penokssulam, Pentaklorobenzonitril, Pentanoklor, Pentiopirad, Petoksamid, Fenmedifam, Fenotrin, Fentoat, Forat, Forat Okson, Forat Okson Sulfon, Forat Okson Sulfoksid, Forat-Sulfon, Forat-Sulfoksid, Fosalon, Fosfolan, Fosmet, Fosmetokson, Fosfamidon, Fosfolan-Metil, Foksim, Picolinafen, Picoksistrobin, Piperalin, Piperonil Butoksid, Piperofos, Pirimikarb, Pirimikarb-Desmetil, Pirimikarb-Desmetil-Formamido, Pirimifos-Etil, Pirimifos-Metil, Pirimifos-Metil-N-Desetil, Pralletrin, Pretilaklor, Primisulfuron-Metil, Probenazol, Prokloraz, Prociazin, Procimidon, Profenofos, Profoksidim, Prohidrojasmon, Promekarb, Prometon, Prometrin, Propaklor, Propamokarb Hidroklorid, Propanil, Propafos, Propakvizafop, Propargit, Propazin, Propazin-2-Hidroksi, Propetamfos, Profam, Propikonazol, Propisoklor, Propoksur, Propizamid, Prokvinazid, Prosulfokarb, Prosulfuron, Protiokonazol, Protiokonazol-Destio, Protiofos, Pimetrozin, Pirakarbolid, Piraklofos, Piraklostrobin, Piraflufen-Etil, Pirazolinat, Pirazofos, Pirazosulfuron-Etil, Pirazoksifen, Piretrins, Piributikarb, Piridaben, Piridalil, Piridafention, Piridat, Pirifenoks, Pirimetanil, Piriproksifen, Pirokvilon, Pirokssulam, Kvinalfos, Kvinklorak, Kvinin Sulfat, Kvinmerac, Kvinoklamin, Kvinolin, Kvinoksifen, Kvizalofop Slobodna Ksielna, Kvizalofop-Etil, Kvizalofop-P-Etil, Reserpin, Resmetrin, Rimsulfuron, Rotenon, Roksitromicin, S-Bioalletrin, S-Hidroprene, S-Metolaklor, Saflufenacil Monohidrat, Skhradan, Sebutilazin, Sebutilazin-Desetil, Secbumeton, Setoksidim, Siduron, Siltiofarm, Simazin, Simekonazol, Simeton, Simetrin, Spintoram, Spinosad, Spirodiklofen, Spiromesifen, Spirotetramat, Spirotetramat-Enol, Spirotetramat-Enol-Glucosid, Spirotetramat-Mono-Hidroksi, Spiroksamin, Sulcotrion, Sulfallat, Sulfamerazin, Sulfamonometoksin, Sulfentrazon, Sulfluramid, Sulfometuron-Metil, Sulfosulfuron, Sulfotep, Sulfoksaflor, Sulprofos-Sulfoksid, Tau-Fluvalinat, Tebukonazol, Tebufenozid, Tebufenpirad, Tebupirimfos, Tebutam, Tebutiuron, Teflubenzuron, Tembotrion, Temefos, Tepraloksidim, Terbukarb, Terbufos, Terbufos-Sulfon, Terbufos-Sulfoksid, Terbumeton, Terbumeton-Desetil, Terbutalin Sulfat, Terbutilazin, Terbutilazin-2-Hidroksi, Terbutilazin-Desetil, Terbutrin, Tetraklorvinfos, Tetrakonazol, Tetrametrin, Tenilklor, Tiabendazol, Tiakloprid,		

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
			Tiametoksam, Tiazafluron, Tiazopir, Tidiazuron, Tienkarbazon-Metil, Tifensulfuron-Metil, Tifluzamid, Tiobenkarb, Tiociklam Hidrogenoksalat, Tiodikarb, Tiofanoks, Tiofanoks-Sulfon, Tiofanoks-Sulfoksid, Tionazin, Tiofanat-Etil, Tiofanat-Metil, Tiosultap-Sodium, Tiadinil, Tiamulin Fumarat, Tiokarbazil, Tolklofos-Metil, Tolfenpirad, Tolilfluanid, Topramezon, Tralkoksidim, Tri-O-Cresil Fosfat, Triadimefon, Triadimenol, Triallat, Triasulfuron, Triazamat, Triaziflam, Triazofos, Triazoksid, Tribenuron-Metil (Tehnički), Tribufos, Triklorfon, Triciklazol, Tridmorf, Tridifan, Trietazin, Trifloksistrobin, Trifloksistrobin (Slobodna Kiselina), Trifloksisulfuron Natrijeva Sol, Triflumizol, Triflumuron, Trifluralin, Triflusulfuron-Metil, Triforin, Trineksapak-Etil, Trifenil Fosforotioat, Tris(2-Kloro-1-(Kloro metil)Etil) Fosfat, Tris-(2-Kloroetil)Fosfat, Tritikonazol, Tritosulfuron, Unikonazol, Vamidotion, Vamidotion-Sulfoksid, Vernolat, XMC (3,5-Ksilil Metilkarbamat), Z-Mevinfos, Zoksamid *Determination of pesticides 742 residues:* *(5EZ)-Selamectin, (E)-Fenpyroximate, (E)-Metominostrobin, (E)-Nitenpyram, (EZ)-Diniconazole, (S)-Indoxacarb, (Z)-Metominostrobin, 1,2-Benzisothiazol-3(2H)-one, 1-(3,4-Dichlorophenyl)-3-methyl urea, 1-(4-Nitrophenyl)-3-propylurea, 2,3,5-Trimethacarb, 2,4-Dimethylaniline, 2,6-Dichlorobenzamid, 2,6-Diethylaniline, 2-Ethylhexyl diphenyl phosphate, 3,4,5-Trimethacarb, 3,4-Dichloroaniline, 4-Bromo-3,5-dimethylphenyl-N-methylcarbamate (BDMC), 6-Chloro-4-hydroxy-3-phenyl-pyridazin, Abamectin, Acephate, Acetamiprid, Acibenzolar-S-methyl, Aclonifen, Aconitine, Akton, Alachlor, Aldicarb, Aldicarb-sulfone, Aldicarb-sulfoxid, Allethrin, Allidochlor, Alloxydim-sodium, alpha-cipermethrin, Ametoctradin, Ametryn, Amicarbazone, Amidosulfuron, Aminocarb, Ancimidol, Anilazine, Anilofos, Aspon, Asulam, Atraton, Atrazine, Atrazine-desethyl, Atrazine-desisopropyl, Azaconazole, Azadirachtin A, Azamethiphos, Azimsulfuron, Azinphos-ethyl, Azinphos-methyl, Aziprotryne, Azoxystrobin, Barban, Beflubutamid, Benalaxyl, Benazolin, Bendiocarb, Benfluralin, Benfuresate, Benodanil, Benomyl, Benoxacor, Bensulfuron-methyl, Bensulid, Bentazone, Bentazone-methyl, Benthiavalicarb-isopropyl, Benzoximate, Benzoylprop-ethyl, Benzthiazuron, Bifenthrin, Bioresmethrin, Bitertanol, Bixafen, Boscalid, Bromacil, Bromfenvinphos, Bromophos-methyl, Bromuconazole, Bufencarb, Bupirimate, Buprofezin, Butachlor, Butafenacil, Butocarboxim, Butocarboxim sulfoxid, Butoxycarboxim, Butroxydim, Buturon, Butylate, Cadusafos, Cafenstrole, Carbaryl, Carbendazim, Carbetamid, Carbofuran, Carbofuran-3-hydroxy, Carbofuran-3-keto, Carbophenothion, Carboxin, Carfentrazone-ethyl, Carpropamid, Chinomethionate, Chlorantraniliprole, Chlorbromuron, Chlorbufam, Chlordimeform free base, Chlorfenapyr, Chlorfenvinphos, Chlorfluazuron, Chloridazon, Chlorimuron-ethyl, Chlormephos, Chlormekvat chlorid, Chlorobenzuron, Chlorotoluron, Chloroxuron, Chlorpyrifos, Chlorpyrifos-methyl, Chlorpyrifos-oxon, Chlorsulfuron, Chlorthiamid, Chlorthiophos, Chromafenozid, Cinidon-ethyl, Cinmethylin, Cinosulfuron, Clarithromycin, Clethodim, Climbazole, Clodinafop free acid, Clodinafop-propargyl ester, Clofentezine, Clomazone, Clomeprop, Clopyralid, Clokvintocet-1-methylhexyl ester, Cloransulam-methyl, Clothianidin, Coumaphos, Coumaphos-oxon, Crimidine, Crotoxyphos, Crufomate, Cumyluron, cianazine, cianofenphos, cianophos, ciantraniliprole, ciazofamid, ciclanilid, cicloate, cicloheximid, cicloprothrin, ciclosulfamuron, cicloxydim, cicluron, ciflufenamid, cihalofop-butyl, cimiazole, cimoxanil, cipermethrin (technical), ciphenothrin, ciprazine, ciproconazole, ciprodinil, ciprofuram, ciprosulfamid, ciromazine, cithioate, Daimuron (Dymron), Daminozid, Dazomet, Demeton-O, Demeton-S, Demeton-S-methyl, Demeton-S-methyl sulfone, Demeton-S-methyl sulfoxid, Deoxynivalenol, Desmedipham, Desmetryn, Diafenthiuron, Dialifos, Diazinon, Diazoxon, Dichlofenthion, Dichlormid, Dichlorvos, Diclobutrazol, Diclocimet, Diclosulam, Dicrotophos, Diethatyl-ethyl, Diethofencarb, Diethyltoluamid (DEET), Difenoconazole, Difenoxuron, Diflubenzuron, Diflufenican, Dimefox, Dimefuron, Dimepiperate, Dimethachlor, Dimethametryn, Dimethenamid, Dimethirimol, Dimethoate, Dimethomorph, Dimethylvinphos, Dimetilan, Dimoxystrobin, Diniconazole, Dinitramine, Dinotefuran, Dioxacarb, Dioxathion, Diphenamid, Diphenyl Phosphate, Diphenylamine, Dipropetryn, Disulfoton-sulfone, Disulfoton-sulfoxid, Ditalimfos, Dithianon, Dithiopyr, Diuron, DMST, Dodecilguanidinium Acetate, Dodemorph, Doramectin, Edifenphos, Emamectin, Empenthrin, EPN, Epoxiconazole, Eprinomectin, EPTC, Erythromycin A, Esprocarb, Etaconazole, Ethaboxam, Ethametsulfuron-methyl, Ethephon, Ethidimuron, Ethiofencarb, Ethiofencarb-sulfone, Ethiofencarb-sulfoxid, Ethion, Ethiozin, Ethiprole, Ethirimol, Ethofumesate, Ethoprophos, Ethoxykvin, Ethoxysulfuron, Ethychlozate, Ethylene thiourea, Etobenzanid, Etofenprox, Etoxazole, Etrimfos, Famoxadone, Famphur, Fenamidone, Fenamiphos, Fenamiphos-sulfone,*		

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
			Fenamiphos-sulfoxid, Fenarimol, Fenazaflor, Fenazakvin, Fenazox, Fenbuconazole, Fenchlorazol-ethyl, Fenchlorphos-oxon, Fenclorim, Fenfuram, Fenhexamid, Fenitrothion, Fenobucarb, Fenothiocarb, Fenoxanil, Fenoxaprop, Fenoxaprop-P-ethyl (R-enantiomer), Fenoxycarb, Fenpiclonil, Fenpropathrin, Fenpropidin, Fenpropimorph, Fensulfothion, Fensulfothion-oxon, Fensulfothion-oxon-sulfone, Fensulfothion-sulfone, Fenthion, Fenthion-ethyl, Fenthion-sulfone, Fenthion-sulfoxid, Fenthoxon, Fenthoxon Sulfone, Fenthoxon Sulfoxid, Fentin-acetate, Fenuron, Ferimzone, Fipronil, Fipronil Sulfid, Fipronil-desulfinyl, Flamprop-isopropyl, Flamprop-M-isopropyl, Flamprop-methyl, Flazasulfuron, Flonicamid, Florasulam, Fluacrypyrim, Fluazifop (free acid), Fluazifop-butyl, Fluazifop-P-butyl, Fluazinam, Fluazuron, Flubendiamid, Flucarbazone-sodium, Fluchloralin, Flucicloxuron, Flucithrinate, Fludioxonil, Flufenacet, Flufenoxuron, Flumetralin, Flumetsulam, Flumiclorac-pentyl, Flumioxazin, Flumorph, Fluometuron, Fluopicolid, Fluopyram, Fluorodifen, Fluoroglycofen-ethyl, Fluotrimazole, Fluoxastrobin, Flupyradifurone, Flupyrsulfuron-methyl sodium, Flukvinconazole, Flurenol-butyl ester, Flurenol-methyl ester, Fluridone, Flurochloridone, Fluroxypyr, Fluroxypyr-1-methylheptylester, Flurprimidol, Flurtamone, Flusilazole, Fluthiacet-methyl, Flutolanil, Flutriafol, Fomesafen, Fonofos, Foramsulfuron, Forchlorfenuron, Formetanate hydrochlorid, Fosthiazate, Fuberidazole, Furalaxyl, Furathiocarb, Furilazole, Furmeciclox, Halofenozid, Halosulfuron-methyl, Haloxyfop (free acid), Haloxyfop-ethoxyethyl, Haloxyfop-methyl, Haloxyfop-R-methyl, Heptenophos, Hexaconazole, Hexaflumuron, Hexazinone, Hexythiazox, Hymexazol, Imazalil, Imazamethabenz-methyl, Imazamox, Imazapic, Imazakvin, Imazethapyr, Imazosulfuron, Imibenconazole, Imidacloprid, Imidacloprid-olefin, Imiprothrin, Inabenfid, Indanofan, Indaziflam, Iodofenphos, Iodosulfuron-methyl sodium, Ipconazole, Iprobenfos, Iprodione, Iprovalicarb, Irgarol 1051, Isazofos, Isocarbamid, Isocarbofos, Isofenphos, Isofenphos-methyl, Isofenphos-oxon, Isomethiozin, Isonoruron, Isoprocarb, Isopropalin, Isoprothiolane, Isoproturon, Isouron, Isoxaben, Isoxadifen-ethyl, Isoxaflutole, Isoxathion, Ivermectin, Karbutilate, Ketoprofen, Kresoxim-methyl, Lactofen, lambda-cihalothrin, Lenacil, Leptophos, Levofloxacin, Linuron, Lufenuron, Malaoxon, Malathion, Mandipropamid, Mecarbam, Mefenacet, Mefenpyr-diethyl, Mefluidid, Mepanipyrim, Mephosfolan, Mepikvat chlorid, Mepronil, Mesosulfuron-methyl, Mesotrione, Metaflumizone, Metalaxyl, Metalaxyl-M, Metamitron, Metazachlor, Metconazole, Methabenzthiazuron, Methacrifos, Methamidophos, Methfuroxam, Methidathion, Methiocarb, Methiocarb sulfone, Methiocarb sulfoxid, Methomyl, Methomyl-oxime, Methoprotryne, Methoxyfenozid, Metobromuron, Metolachlor, Metolcarb, Metosulam, Metoxuron, Metrafenone, Metribuzin, Metsulfuron-methyl, Mevinphos, Mexacarbate, MGK 264, Molinate, Monocrotophos, Monolinuron, Monuron, Morpholine, Moxidctin, Myclobutanil, N,N'-Diphenylurea, N-Phenylurea, Naftalofos, Naled, Napropamid, Naptalam, Neburon, Nereistoxin oxalate, Nicosulfuron, Nitralin, Nitrapyrin, Nitroguanidine, Norflurazon, Norflurazon-desmethyl, Noruron, Novaluron, Nuarimol, O,O-TEPP, Octhilinone, Ofurace, Omethoate, Orbencarb, Orysastrobin, Oryzalin, Oxadiargyl, Oxadiazon, Oxadixyl, Oxamyl, Oxamyl-oxime, Oxasulfuron, Oxaziclomefone, Oxycarboxin, Oxyfluorfen, Paclobutrazol, Paraoxon-ethyl, Paraoxon-methyl, Parathion-ethyl, Parathion-methyl, Pebulate, Penconazole, Pencicuron, Pendimethalin, Penfluron, Penoxsulam, Pentachlorobenzonitrile, Pentanochlor, Penthiopyrad, Pethoxamid, Phenmedipham, Phenothrin, Phenthoate, Phorate, Phorate Oxon, Phorate Oxon Sulfone, Phorate Oxon Sulfoxid, Phorate-sulfone, Phorate-sulfoxid, Phosalone, Phosfolan, Phosmet, Phosmetoxon, Phosphamidon, Phospholan-methyl, Phoxim, Picolinafen, Picoxystrobin, Piperalin, Piperonyl butoxid, Piperophos, Pirimicarb, Pirimicarb-desmethyl, Pirimicarb-desmethyl-formamido, Pirimiphos-ethyl, Pirimiphos-methyl, Pirimiphos-methyl-N-desethyl, Prallethrin, Pretilachlor, Primisulfuron-methyl, Probenazole, Prochloraz, Prociazine, Procimidone, Profenofos, Profoxydim, Prohydrojasmon, Promecarb, Prometon, Prometryn, Propachlor, Propamocarb hydrochlorid, Propanil, Propaphos, Propakvizafop, Propargite, Propazine, Propazine-2-hydroxy, Propetamphos, Propham, Propiconazole, Propisochlor, Propoxur, Propyzamid, Prokvinazid, Prosulfocarb, Prosulfuron, Prothioconazole, Prothioconazole-desthio, Prothiophos, Pymetrozine, Pyracarbolid, Pyraclofos, Pyraclostrobin, Pyraflufen-ethyl, Pyrazolynate, Pyrazophos, Pyrazosulfuron-ethyl, Pyrazoxyfen, Pyrethrins, Pyributicarb, Pyridaben, Pyridalyl, Pyridaphenthion, Pyridate, Pyrifenox, Pyrimethanil, Pyriproxyfen, Pyrokvilon, Pyroxsulam, Quinalphos, Quinchlorac, Quinine sulfate, Quinmerac, Quinoclamine, Quinoline, Quinoxyfen, Quizalofop free acid, Quizalofop-ethyl, Quizalofop-P-ethyl, Reserpine, Resmethrin, Rimsulfuron, Rotenone, Roxithromycin, S-Bioallethrin, S-Hydroprene, S-Metolachlor, Saflufenacil monohydrate, Schradan, Sebuthylazine, Sebuthylazine-desethyl, Secbumeton, Sethoxydim, Siduron, Silthiofarm, Simazine, Simeconazole, Simeton, Simetryn, Spinetoram,		

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
			Spinosad, Spirodiclofen, Spiromesifen, Spirotetramat, Spirotetramat-enol, Spirotetramat-enol-glucosid, Spirotetramat-mono-hydroxy, Spiroxamine, Sulcotrione, Sulfallate, Sulfamerazine, Sulfamonomethoxine, Sulfentrazone, Sulfluramid, Sulfometuron-methyl, Sulfosulfuron, Sulfotep, Sulfoxaflor, Sulprofos-sulfoxid, tau-Fluvalinate, Tebuconazole, Tebufenozid, Tebufenpyrad, Tebupirimfos, Tebutam, Tebuthiuron, Teflubenzuron, Tembotrione, Temephos, Tepraloxydim, Terbucarb, Terbufos, Terbufos-sulfone, Terbufos-sulfoxid, Terbumeton, Terbumeton-desethyl, Terbutaline Sulfate, Terbuthylazine, Terbuthylazine-2-hydroxy, Terbuthylazine-desethyl, Terbutryn, Tetrachlorvinphos, Tetraconazole, Tetramethrin, Thenylchlor, Thiabendazole, Thiacloprid, Thiamethoxam, Thiazafluron, Thiazopyr, Thidiazuron, Thiencarbazone-methyl, Thifensulfuron-methyl, Thifluzamid, Thiobencarb, Thiociclam hydrogenoxalate, Thiodicarb, Thiofanox, Thiofanox-sulfone, Thiofanox-sulfoxid, Thionazin, Thiophanate-ethyl, Thiophanate-methyl, Thiosultap-sodium, Tiadinil, Tiamulin fumarate, Tiocarbazil, Tolclofos-methyl, Tolfenpyrad, Tolylfluanid, Topramezone, Tralkoxydim, Tri-o-cresyl phosphate, Triadimefon, Triadimenol, Triallate, Triasulfuron, Triazamate, Triaziflam, Triazophos, Triazoxid, Tribenuron-methyl (technical), Tribufos, Trichlorphon, Triciclazole, Tridmorph, Tridiphane, Trietazine, Trifloxystrobin, Trifloxystrobin (free acid), Trifloxysulfuron Sodium Salt, Triflumizole, Triflumuron, Trifluralin, Triflusulfuron-methyl, Triforine, Trinexapac-ethyl, Triphenyl phosphorothioate, Tris(2-chloro-1-(chloromethyl)ethyl) phosphate, Tris-(2-chloroethyl)phosphate, Triticonazole, Tritosulfuron, Uniconazole, Vamidothion, Vamidothion-sulfoxid, Vernolate, XMC (3,5-xylyl methylcarbamate), Z-Mevinphos, Zoxamid		

III - Predmeti opće uporabe

Kozmetički proizvodi (A), Igračke (B), Materijali i predmeti koji dolaze u kontakt s hranom (C)

III - Objects of common use

Cosmetic products (A), Toys (B), Materials and articles intended to come into contact with food (C)

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon**/ *Range*	**Metoda ispitivanja** *Test method*
III-A1-1	Kozmetički proizvodi *Cosmetic products*	GC-MS, GC-MS/MS	Određivanje alergena (limonen, 1,8-cineol, linalol, benzil alkohol, fenilacetaldehid, kamfor, citronelol, 4-alilanizol, metil 2-oktinoat, geraniol, neral, geranial, hidroksicitronelal, metil 2-noninoat, safrol, cinamaldehid, anizil alkohol, eugenol, alfa-izometiljonon, metil-eugenol, izoeugenol, lilial, kumarin, farnezol, alfa-amilcinamaldehid, liral, alfa-amilcinamil alkohol, alfa-heksilcinamaldehid, benzil benzoat, benzil salicilat, benzil cinamat, trans-anetol, beta-kariofilen, cimetni alkohol, ebanol, mentol, alfa-pinen, beta-pinen, alfa-santalol, beta-santalol, sklareol, alfa-terpinen, alfa-terpineol, trimetil-benzenpropanol, 3-propiliden ftalid, alfa-acetil cedren, izoeugenil acetat, amil salicilat, benzaldehid, karvon, beta-damaskenon, alfa-damaskon, beta-damaskon, trans-trans-delta-damaskon, dimetilbenzilkarbinil acetat, eugenil acetat, galaksolid, geranil acetat, heksadekanolakton, alfa-heksilcinamaldehid, linalil acetat, metil salicilat, salicilaldehid, terpinolen, tetrametilacetiloktahidronaftalen, vanilin) *Determination of allergens (limonene, 1,8-cineole, linalool, benzyl alcohol, phenylacetaldehyde, camphor, citronellol, 4-allylanisole, methyl 2-octynoate, geraniol, neral, geranial, hydroxycitronellal, methyl 2-nonynoate, safrole, cinnamaldehyde, anisyl alcohol, eugenol, alpha-isomethylionone, methyl eugenol, isoeugenol, lilial, coumarin, farnesol, alpha-amylcinnamaldehyde, lyral, alpha-amylcinnamyl alcohol, alpha-hexylcinnamaldehyde, benzyl benzoate, benzyl salicylate, benzyl cinnamate, trans-anethole, beta-caryophyllene, cinnamyl alcohol, ebanol, Menthol, alpha-pinene, beta-pinene, alpha-santalol, beta-santalol, sclareol, alpha-terpinene, alpha-terpineol, trimethyl-benzenepropanol, 3-propylidene phtalide, alpha-acetyl cedrene (Vertofix coeur), isoeugenyl acetate,amyl salicylate, benzaldehyde, carvone, beta-damascenone (Rose ketone-4), alpha damascone, beta-damascone, trans-trans-delta-damascone (trans-Rose ketone-3), dimethylbenzylcarbinyl acetate , eugenyl acetate, galaxolide, geranyl acetate, hexadecanolactone(dihydroambrettolide), alpha-hexylcinnamaldehyde, linalyl acetate, methyl salicyate, salicylaldehyde, terpinolene, tetramethylacetyloctahydro-naphthalene, vanilin)*	≥0,0001 %	RU-MET-183 Izdanje/*Edition* 2 2025-03-29
III-B1-1	Igračke *Toys*	ICP-MS	Otpuštanje određenih elemenata (Al, Sb, As, Ba, B, Cd, Cr, Co, Cu, Pb, Mn, Hg, Ni, Se, Sr, Sn, Zn) *Migration of certain elements (Al, Sb, As, Ba, B, Cd, Cr, Co, Cu, Pb, Mn, Hg, Ni, Se, Sr, Sn, Zn)*	Hg ≥0,0125 mg/kg Sb, As, Ba, Cd, Cr, Co, Pb, Mn, Se, Sr, Sn ≥0,125 mg/kg Al, B, Cu, Ni, Zn ≥1,25 mg/kg	HRN EN 71-3:2025 *(EN 71-3:2019+A2:2024)*

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon**/ *Range*	**Metoda ispitivanja** *Test method*
III-C1-1	Materijali i predmeti koji dolaze u kontakt s hranom - Plastični materijali, papir, karton *Materials and articles in contact with food - Plastic materials, paper and board*	GC-MS/MS	Određivanje specifične migracije kontaminanta (benzofenona) u modelnim otopinama (destilirana voda, 3% octena kiselina, 10% etanol, 20% etanol, 50% etanol i 95% etanol) *Determination of specific migration of contaminants (benzophenone) in model solutions (distilled water, 3% acetic acid, 10% ethanol, 20% ethanol, 50% ethanol and 95% ethanol)*	≥0,001 mg/kg	RU-MET-124 Izdanje/*Edition* 2 2023-04-27
III-C1-2	Materijali i predmeti koji dolaze u kontakt s hranom - Plastični materijali, papir, karton *Materials and articles in contact with food - Plastic materials, paper and board*	UPLC-MS/MS	Određivanje specifične migracije kontaminanta (melamina) u modelnim otopinama (destilirana voda, 3% octena kiselina, 10% etanol, 20% etanol, 50% etanol i 95% etanol) *Determination of specific migration of contaminants (melamine) in model solutions (distilled water, 3% acetic acid, 10% ethanol, 20% ethanol, 50% ethanol and 95% ethanol)*	≥0,015 mg/kg	RU-MET-522 Izdanje/*Edition* 1 2023-05-08
III-C1-3	Materijali i predmeti koji dolaze u kontakt s hranom - Plastični materijali *Materials and articles in contact with food - Plastic materials*	HPLC-UV	Određivanje specifične migracije kontaminanta (bisfenola A) u modelnim otopinama (destilirana voda, 3% octena kiselina, 10% etanol, 20% etanol, 50% etanol, 95% etanol) *Determination of specific migration of contaminants (bisphenol A) in model solutions (distilled water, 3% acetic acid, 10% ethanol, 20% ethanol, 50% ethanol, 95% ethanol)*	≥0,01 mg/kg	RU-MET-267 Izdanje/*Edition* 2 2023-08-17
III-C2-1	Materijali i predmeti koji dolaze u kontakt s hranom - Plastični materijali *Materials and articles in contact with food - Plastic materials*	ICP-MS	Određivanje specifične migracije elemenata (Al, As, Ba, Cd, Cr, Co, Cu, Fe, Pb, Li, Hg, Mn, Zn, Ni) u modelnim otopinama (destilirana voda, 3% octena kiselina, 10% etanol i 20% etanol) *Determination of specific migration of elements (Al, As, Ba, Cd, Cr, Co, Cu, Fe, Pb, Li, Hg, Mn, Zn, Ni) in model solutions (distilled water, 3% acetic acid, 10% ethanol and 20% ethanol)*	As, Ba, Cd, Cd, Cr, Co, Pb, Hg, Ni ≥0,001 mg/kg Al, Cu, Fe, Li, Mn, Zn ≥0,01 mg/kg	RU-MET-445 Izdanje/*Edition* 1 2021-09-28

V - Tlo, mulj, otpad, biootpad, digestat, kompost, gnojivo, oplemenjivači tla
Ostaci pesticida (A)

V - Soil, sludges, waste, biowastes, digestate, compost, fertilizers, soil improvers
Pesticide residues (A)

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
V-A1-1	Tlo *Soil*	LC-Orbitrap HRAM	Određivanje ostatka 742 pesticida: (5EZ)-Selamektin, (E)-Fenpiroksimat, (E)-Metominostrobin, (E)-Nitenpiram, (EZ)-Dinikonazol, (S)-Indoksakarb, (Z)-Metominostrobin, 1,2-Benzisotiazol-3(2H)-On, 1-(3,4-Diklorofenil)-3-Metil Urea, 1-(4-Nitrofenil)-3-Propilurea, 2,3,5-Trimetakarb, 2,4-Dimetilanilin, 2,6-Diklorobenzamid, 2,6-Dietilanilin, 2-Etilheksil Difenil Fosfat, 3,4,5-Trimetakarb, 3,4-Dikloroanilin, 4-Bromo-3,5-Dimetilfenil-N-Metilkarbamat (BDMC), 6-Kloro-4-Hidroksi-3-Fenil-Piridazin, Abamektin, Acefat, Acetamiprid, Acibenzolar-S-Metil, Aklonifen, Akonitin, Akton, Alaklor, Aldikarb, Aldikarb-Sulfon, Aldikarb-Sulfoksid, Alletrin, Allidoklor, Alloksidim-Natrij, Alfa-Cipermetrin, Ametoktradin, Ametrin, Amikarbazon, Amidosulfuron, Aminokarb, Ancimidol, Anilazin, Anilofos, Aspon, Asulam, Atraton, Atrazin, Atrazin-Desetil, Atrazin-Desisopropil, Azakonazol, Azadirachtin A, Azametifos, Azimsulfuron, Azinfos-Etil, Azinfos-Metil, Aziprotrin, Azoksistrobin, Barban, Beflubutamid, Benalaksil, Benazolin, Bendiokarb, Benfluralin, Benfuresat, Benodanil, Benomil, Benoksakor, Bensulfuron-Metil, Bensulid, Bentazon, Bentazon-Metil, Bentiavalikarb-Isopropil, Benzoksimat, Benzoilprop-Etil, Benztiazuron, Bifentrin, Bioresmetrin, Bitertanol, Biksafen, Boskalid, Bromacil, Bromfenvinfos, Bromofos-Metil, Bromukonazol, Bufenkarb, Bupirimat, Buprofezin, Butaklor, Butafenacil, Butokarboksim, Butokarboksim Sulfoksid, Butoksikarboksim, Butroksidim, Buturon, Butilat, Kadusafos, Kafenstrol, Karbaril, Karbendazim, Karbetamid, Karbofuran, Karbofuran-3-Hidroksi, Karbofuran-3-Keto, Karbofenotion, Karboksin, Karfentrazon-Etil, Karpropamid, Hinometionat, Klorantraniliprol, Klorbromuron, Klorbufam, Klordimeform Slobodna Baza, Klorfenapir, Klorfenvinfos, Klorfluazuron, Kloridazon, Klorimuron-Etil, Klormefos, Klormekvat Klorid, Klorobenzuron, Klorotoluron, Kloroksuron, Klorpirifos, Klorpirifos-Metil, Klorpirifos-Okson, Klorsulfuron, Klortiamid, Klortiofos, Kromafenozid, Cinidon-Etil, Cinmetilin, Cinosulfuron, Klaritromicin, Kletodim, Klimbazol, Klodinafop Slobodna Kiselina, Klodinafop-Propargil Ester, Klofentezin, Klomazon, Klomeprop, Klopiralid, Klokvintocet-1-Metilheksil Ester, Kloransulam-Metil, Klotianidin, Kumafos, Kumafos-Okson, Krimidin, Krotoksifos, Krufomat, Kumiluron, Cianazin, Cianofenfos, Cianofos, Ciantraniliprol, Ciazofamid, Ciklanilid, Cikloat, Cikloheksimid, Cikloprotrin, Ciklosulfamuron, Cikloksidim, Cikluron, Ciflufenamid, Cihalofop-Butil, Cimiazol, Cimoksanil, Cipermetrin (Tehnički), Cifenotrin, Ciprazin, Ciprokonazol, Ciprodinil, Ciprofuram, Ciprosulfamid, Ciromazin, Citioat, Daimuron (Dimron), Daminozid, Dazomet, Demeton-O, Demeton-S, Demeton-S-Metil, Demeton-S-Metil Sulfon, Demeton-S-Metil Sulfoksid, Deoksinivalenol, Desmedifam, Desmetrin, Diafentiuron, Dialifos, Diazinon, Diazokson, Diklofention, Diklormid, Diklorvos, Diklobutrazol, Diklocimet, Diklosulam, Dikrotofos, Dietatil-Etil, Dietofenkarb, Dietiltoluamid (DEET), Difenokonazol, Difenoksuron, Diflubenzuron, Diflufenikan, Dimefoks, Dimefuron, Dimepiperat, Dimetaklor, Dimetametrin, Dimetenamid, Dimetirimol, Dimetoat, Dimetomorf, Dimetilvinfos, Dimetilan, Dimoksistrobin, Dinikonazol, Dinitramin, Dinotefuran, Dioksakarb, Dioksation, Difenamid, Difenil Fosfat, Difenilamin, Dipropetrin, Disulfoton-Sulfon, Disulfoton-Sulfoksid, Ditalimfos, Ditianon, Ditiopir, Diuron, Dmst, Dodecilgvanidinij Acetat, Dodemorf, Doramektin, Edifenfos, Emamektin, Empentrin, Epn, Epoksikonazol, Eprinomektin, Eptc, Eritromicin A, Esprokarb, Etakonazol, Etaboksam, Etametsulfuron-Metil, Etefon, Etidimuron, Etiofenkarb, Etiofenkarb-Sulfon, Etiofenkarb-Sulfoksid, Etion, Etiozin, Etiprol, Etirimol, Etofumesat, Etoprofos, Etoksikvin, Etoksisulfuron, Etichlozat, Etilne Tiourea, Etobenzanid, Etofenproks, Etoksazol, Etrimfos, Famoksadon, Famfur, Fenamidon, Fenamifos, Fenamifos-Sulfon, Fenamifos-Sulfoksid, Fenarimol, Fenazaflor, Fenazakvin, Fenazoks, Fenbukonazol, Fenklorazol-Etil, Fenklorfos-Okson, Fenklorim, Fenfuram, Fenheksamid, Fenitrotion, Fenobukarb, Fenotiokarb, Fenoksanil, Fenoksaprop, Fenoksaprop-P-Etil (R-Enantiomer), Fenoksikarb, Fenpiklonil, Fenpropatrin, Fenpropidin, Fenpropimorf, Fensulfotion, Fensulfotion-Okson, Fensulfotion-Okson-Sulfon, Fensulfotion-Sulfon, Fention, Fention-Etil, Fention-Sulfon, Fention-Sulfoksid, Fentokson, Fentokson Sulfon, Fentokson Sulfoksid, Fentin-Acetat, Fenuron, Ferimzon, Fipronil, Fipronil Sulfid, Fipronil-Desulfinil, Flamprop-Isopropil, Flamprop-M-Isopropil, Flamprop-Metil, Flazasulfuron, Flonicamid, Florasulam, Fluakripirim, Fluazifop (Slobodna Kiselina), Fluazifop-Butil, Fluazifop-P-Butil, Fluazinam, Fluazuron, Flubendiamid, Flukarbazon-Sodium, Flukloralin, Flucikloksuron, Flucitrinat, Fludioksonil, Flufenacet, Flufenoksuron, Flumetralin, Flumetsulam, Flumiklorac-Pentil, Flumioksazin, Flumorf, Fluometuron, Fluopicolid, Fluopiram, Fluorodifen, Fluoroglikofen-Etil, Fluotrimazol, Fluoksastrobin,	≥ 0,01 mg/kg	RU-MET-355 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Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
			Flupiradifuron, Flupirsulfuron-Metil Sodium, Flukvinkonazol, Flurenol-Butil Ester, Flurenol-Metil Ester, Fluridon, Flurokloridon, Fluroksipir, Fluroksipir-1-Metilheptilester, Flurprimidol, Flurtamon, Flusilazol, Flutiacet-Metil, Flutolanil, Flutriafol, Fomesafen, Fonofos, Foramsulfuron, Forklorfenuron, Formetanat Hidroklorid, Fostiazat, Fuberidazol, Furalaksil, Furatiokarb, Furilazol, Furmecikloks, Halofenozid, Halosulfuron-Metil, Haloksifop (Free Acid), Haloksifop-Etoksietil, Haloksifop-Metil, Haloksifop-R-Metil, Heptenofos, Heksakonazol, Heksaflumuron, Heksazinon, Heksitiazoks, Himeksazol, Imazalil, Imazametabenz-Metil, Imazamoks, Imazapic, Imazakvin, Imazetapir, Imazosulfuron, Imibenkonazol, Imidakloprid, Imidakloprid-Olfin, Imiprotrin, Inabenfid, Indanofan, Indaziflam, Iodofenfos, Iodosulfuron-Metil Sodium, Ipkonazol, Iprobenfos, Iprodion, Iprovalikarb, Irgarol 1051, Isazofos, Isokarbamid, Isokarbofos, Isofenfos, Isofenfos-Metil, Isofenfos-Okson, Isometiozin, Isonoruron, Isoprokarb, Isopropalin, Isoprotiolan, Isoproturon, Isouron, Isoksaben, Isoksadifen-Etil, Isoksaflutol, Isoksation, Ivermektin, Karbutilat, Ketoprofen, Kresoksim-Metil, Laktofen, Lambda-Cihalotrin, Lenacil, Leptofos, Levofloksacin, Linuron, Lufenuron, Malaokson, Malation, Mandipropamid, Mekarbam, Mefenacet, Mefenpir-Dietil, Mefluidid, Mepanipirim, Mefosfolan, Mepikvat Klorid, Mepronil, Mesosulfuron-Metil, Mesotrion, Metaflumizon, Metalaksil, Metalaksil-M, Metamitron, Metazaklor, Metkonazol, Metabenztiazuron, Metakrifos, Metamidofos, Metfuroksam, Metidation, Metiokarb, Metiokarb Sulfon, Metiokarb Sulfoksid, Metomil, Metomil-Oksime, Metoprotrin, Metoksifenozid, Metobromuron, Metolaklor, Metolkarb, Metosulam, Metoksuron, Metrafenon, Metribuzin, Metsulfuron-Metil, Mevinfos, Meksakarbat, MGK 264, Molinat, Monokrotofos, Monolinuron, Monuron, Morfolin, Moksidktin, Miklobutanil, N,N'-Difenilurea, N-Fenilurea, Naftalofos, Naled, Napropamid, Naptalam, Neburon, Nereistoksin Oksalat, Nicosulfuron, Nitralin, Nitrapirin, Nitroguanidin, Norflurazon, Norflurazon-Desmetil, Noruron, Novaluron, Nuarimol, O,O-Tepp, Oktilinon, Ofurak, Ometoat, Orbenkarb, Orisastrobin, Orizalin, Oksadiargil, Oksadiazon, Oksadiksil, Oksamil, Oksamil-Oksime, Oksasulfuron, Oksaziklomefon, Oksikarboksin, Oksifluorfen, Paklobutrazol, Paraokson-Etil, Paraokson-Metil, Paration-Etil, Paration-Metil, Pebulat, Penkonazol, Pencicuron, Pendimetalin, Penfluron, Penokssulam, Pentaklorobenzonitril, Pentanoklor, Pentiopirad, Petoksamid, Fenmedifam, Fenotrin, Fentoat, Forat, Forat Okson, Forat Okson Sulfon, Forat Okson Sulfoksid, Forat-Sulfon, Forat-Sulfoksid, Fosalon, Fosfolan, Fosmet, Fosmetokson, Fosfamidon, Fosfolan-Metil, Foksim, Picolinafen, Picoksistrobin, Piperalin, Piperonil Butoksid, Piperofos, Pirimikarb, Pirimikarb-Desmetil, Pirimikarb-Desmetil-Formamido, Pirimifos-Etil, Pirimifos-Metil, Pirimifos-Metil-N-Desetil, Pralletrin, Pretilaklor, Primisulfuron-Metil, Probenazol, Prokloraz, Prociazin, Procimidon, Profenofos, Profoksidim, Prohidrojasmon, Promekarb, Prometon, Prometrin, Propaklor, Propamokarb Hidroklorid, Propanil, Propafos, Propakvizafop, Propargit, Propazin, Propazin-2-Hidroksi, Propetamfos, Profam, Propikonazol, Propisoklor, Propoksur, Propizamid, Prokvinazid, Prosulfokarb, Prosulfuron, Protiokonazol, Protiokonazol-Destio, Protiofos, Pimetrozin, Pirakarbolid, Piraklofos, Piraklostrobin, Piraflufen-Etil, Pirazolinat, Pirazofos, Pirazosulfuron-Etil, Pirazoksifen, Piretrins, Piributikarb, Piridaben, Piridalil, Piridafention, Piridat, Pirifenoks, Pirimetanil, Piriproksifen, Pirokvilon, Pirokssulam, Kvinalfos, Kvinklorak, Kvinin Sulfat, Kvinmerac, Kvinoklamin, Kvinolin, Kvinoksifen, Kvizalofop Slobodna Ksielna, Kvizalofop-Etil, Kvizalofop-P-Etil, Reserpin, Resmetrin, Rimsulfuron, Rotenon, Roksitromicin, S-Bioalletrin, S-Hidroprene, S-Metolaklor, Saflufenacil Monohidrat, Skhradan, Sebutilazin, Sebutilazin-Desetil, Secbumeton, Setoksidim, Siduron, Siltiofarm, Simazin, Simekonazol, Simeton, Simetrin, Spintoram, Spinosad, Spirodiklofen, Spiromesifen, Spirotetramat, Spirotetramat-Enol, Spirotetramat-Enol-Glucosid, Spirotetramat-Mono-Hidroksi, Spiroksamin, Sulcotrion, Sulfallat, Sulfamerazin, Sulfamonometoksin, Sulfentrazon, Sulfluramid, Sulfometuron-Metil, Sulfosulfuron, Sulfotep, Sulfoksaflor, Sulprofos-Sulfoksid, Tau-Fluvalinat, Tebukonazol, Tebufenozid, Tebufenpirad, Tebupirimfos, Tebutam, Tebutiuron, Teflubenzuron, Tembotrion, Temefos, Tepraloksidim, Terbukarb, Terbufos, Terbufos-Sulfon, Terbufos-Sulfoksid, Terbumeton, Terbumeton-Desetil, Terbutalin Sulfat, Terbutilazin, Terbutilazin-2-Hidroksi, Terbutilazin-Desetil, Terbutrin, Tetraklorvinfos, Tetrakonazol, Tetrametrin, Tenilklor, Tiabendazol, Tiakloprid, Tiametoksam, Tiazafluron, Tiazopir, Tidiazuron, Tienkarbazon-Metil, Tifensulfuron-Metil, Tifluzamid, Tiobenkarb, Tiociklam Hidrogenoksalat, Tiodikarb, Tiofanoks, Tiofanoks-Sulfon, Tiofanoks-Sulfoksid, Tionazin, Tiofanat-Etil, Tiofanat-Metil, Tiosultap-Sodium, Tiadinil, Tiamulin Fumarat, Tiokarbazil, Tolklofos-Metil, Tolfenpirad, Tolilfluanid, Topramezon, Tralkoksidim, Tri-O-Cresil Fosfat, Triadimefon, Triadimenol, Triallat, Triasulfuron, Triazamat, Triaziflam, Triazofos, Triazoksid, Tribenuron-Metil (Tehnički), Tribufos, Triklorfon, Triciklazol, Tridmorf, Tridifan, Trietazin, Trifloksistrobin, Trifloksistrobin (Slobodna Kiselina), Trifloksisulfuron Natrijeva Sol, Triflumizol, Triflumuron, Trifluralin, Triflusulfuron-Metil, Triforin, Trineksapak-Etil, Trifenil Fosforotioat, Tris(2-Kloro-1-(Klorometil)Etil) Fosfat, Tris-(2-Kloroetil)Fosfat, Tritikonazol, Tritosulfuron, Unikonazol, Vamidotion, Vamidotion-Sulfoksid, Vernolat, XMC (3,5-Ksilil Metilkarbamat), Z-Mevinfos, Zoksamid		

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
			Determination of 742 pesticides residues: *(5EZ)-Selamectin, (E)-Fenpyroximate, (E)-Metominostrobin, (E)-Nitenpyram, (EZ)-Diniconazole, (S)-Indoxacarb, (Z)-Metominostrobin, 1,2-Benzisothiazol-3(2H)-one, 1-(3,4-Dichlorophenyl)-3-methyl urea, 1-(4-Nitrophenyl)-3-propylurea, 2,3,5-Trimethacarb, 2,4-Dimethylaniline, 2,6-Dichlorobenzamid, 2,6-Diethylaniline, 2-Ethylhexyl diphenyl phosphate, 3,4,5-Trimethacarb, 3,4-Dichloroaniline, 4-Bromo-3,5-dimethylphenyl-N-methylcarbamate (BDMC), 6-Chloro-4-hydroxy-3-phenyl-pyridazin, Abamectin, Acephate, Acetamiprid, Acibenzolar-S-methyl, Aclonifen, Aconitine, Akton, Alachlor, Aldicarb, Aldicarb-sulfone, Aldicarb-sulfoxid, Allethrin, Allidochlor, Alloxydim-sodium, alpha-cipermethrin, Ametoctradin, Ametryn, Amicarbazone, Amidosulfuron, Aminocarb, Ancimidol, Anilazine, Anilofos, Aspon, Asulam, Atraton, Atrazine, Atrazine-desethyl, Atrazine-desisopropyl, Azaconazole, Azadirachtin A, Azamethiphos, Azimsulfuron, Azinphos-ethyl, Azinphos-methyl, Aziprotryne, Azoxystrobin, Barban, Beflubutamid, Benalaxyl, Benazolin, Bendiocarb, Benfluralin, Benfuresate, Benodanil, Benomyl, Benoxacor, Bensulfuron-methyl, Bensulid, Bentazone, Bentazone-methyl, Benthiavalicarb-isopropyl, Benzoximate, Benzoylprop-ethyl, Benzthiazuron, Bifenthrin, Bioresmethrin, Bitertanol, Bixafen, Boscalid, Bromacil, Bromfenvinphos, Bromophos-methyl, Bromuconazole, Bufencarb, Bupirimate, Buprofezin, Butachlor, Butafenacil, Butocarboxim, Butocarboxim sulfoxid, Butoxycarboxim, Butroxydim, Buturon, Butylate, Cadusafos, Cafenstrole, Carbaryl, Carbendazim, Carbetamid, Carbofuran, Carbofuran-3-hydroxy, Carbofuran-3-keto, Carbophenothion, Carboxin, Carfentrazone-ethyl, Carpropamid, Chinomethionate, Chlorantraniliprole, Chlorbromuron, Chlorbufam, Chlordimeform free base, Chlorfenapyr, Chlorfenvinphos, Chlorfluazuron, Chloridazon, Chlorimuron-ethyl, Chlormephos, Chlormekvat chlorid, Chlorobenzuron, Chlorotoluron, Chloroxuron, Chlorpyrifos, Chlorpyrifos-methyl, Chlorpyrifos-oxon, Chlorsulfuron, Chlorthiamid, Chlorthiophos, Chromafenozid, Cinidon-ethyl, Cinmethylin, Cinosulfuron, Clarithromycin, Clethodim, Climbazole, Clodinafop free acid, Clodinafop-propargyl ester, Clofentezine, Clomazone, Clomeprop, Clopyralid, Clokvintocet-1-methylhexyl ester, Cloransulam-methyl, Clothianidin, Coumaphos, Coumaphos-oxon, Crimidine, Crotoxyphos, Crufomate, Cumyluron, cianazine, cianofenphos, cianophos, ciantraniliprole, ciazofamid, ciclanilid, cicloate, cicloheximid, cicloprothrin, ciclosulfamuron, cicloxydim, cicluron, ciflufenamid, cihalofop-butyl, cimiazole, cimoxanil, cipermethrin (technical), ciphenothrin, ciprazine, ciproconazole, ciprodinil, ciprofuram, ciprosulfamid, ciromazine, cithioate, Daimuron (Dymron), Daminozid, Dazomet, Demeton-O, Demeton-S, Demeton-S-methyl, Demeton-S-methyl sulfone, Demeton-S-methyl sulfoxid, Deoxynivalenol, Desmedipham, Desmetryn, Diafenthiuron, Dialifos, Diazinon, Diazoxon, Dichlofenthion, Dichlormid, Dichlorvos, Diclobutrazol, Diclocimet, Diclosulam, Dicrotophos, Diethatyl-ethyl, Diethofencarb, Diethyltoluamid (DEET), Difenoconazole, Difenoxuron, Diflubenzuron, Diflufenican, Dimefox, Dimefuron, Dimepiperate, Dimethachlor, Dimethametryn, Dimethenamid, Dimethirimol, Dimethoate, Dimethomorph, Dimethylvinphos, Dimetilan, Dimoxystrobin, Diniconazole, Dinitramine, Dinotefuran, Dioxacarb, Dioxathion, Diphenamid, Diphenyl Phosphate, Diphenylamine, Dipropetryn, Disulfoton-sulfone, Disulfoton-sulfoxid, Ditalimfos, Dithianon, Dithiopyr, Diuron, DMST, Dodecilguanidinium Acetate, Dodemorph, Doramectin, Edifenphos, Emamectin, Empenthrin, EPN, Epoxiconazole, Eprinomectin, EPTC, Erythromycin A, Esprocarb, Etaconazole, Ethaboxam, Ethametsulfuron-methyl, Ethephon, Ethidimuron, Ethiofencarb, Ethiofencarb-sulfone, Ethiofencarb-sulfoxid, Ethion, Ethiozin, Ethiprole, Ethirimol, Ethofumesate, Ethoprophos, Ethoxykvin, Ethoxysulfuron, Ethychlozate, Ethylene thiourea, Etobenzanid, Etofenprox, Etoxazole, Etrimfos, Famoxadone, Famphur, Fenamidone, Fenamiphos, Fenamiphos-sulfone, Fenamiphos-sulfoxid, Fenarimol, Fenazaflor, Fenazakvin, Fenazox, Fenbuconazole, Fenchlorazol-ethyl, Fenchlorphos-oxon, Fenclorim, Fenfuram, Fenhexamid, Fenitrothion, Fenobucarb, Fenothiocarb, Fenoxanil, Fenoxaprop, Fenoxaprop-P-ethyl (R-enantiomer), Fenoxycarb, Fenpiclonil, Fenpropathrin, Fenpropidin, Fenpropimorph, Fensulfothion, Fensulfothion-oxon, Fensulfothion-oxon-sulfone, Fensulfothion-sulfone, Fenthion, Fenthion-ethyl, Fenthion-sulfone, Fenthion-sulfoxid, Fenthoxon, Fenthoxon Sulfone, Fenthoxon Sulfoxid, Fentin-acetate, Fenuron, Ferimzone, Fipronil, Fipronil Sulfid, Fipronil-desulfinyl, Flamprop-isopropyl, Flamprop-M-isopropyl, Flamprop-methyl, Flazasulfuron, Flonicamid, Florasulam, Fluacrypyrim, Fluazifop (free acid), Fluazifop-butyl, Fluazifop-P-butyl, Fluazinam, Fluazuron, Flubendiamid, Flucarbazone-sodium, Fluchloralin, Flucicloxuron, Flucithrinate, Fludioxonil, Flufenacet, Flufenoxuron, Flumetralin, Flumetsulam, Flumiclorac-pentyl, Flumioxazin, Flumorph, Fluometuron, Fluopicolid, Fluopyram, Fluorodifen, Fluoroglycofen-ethyl, Fluotrimazole, Fluoxastrobin, Flupyradifurone, Flupyrsulfuron-methyl sodium, Flukvinconazole, Flurenol-butyl ester, Flurenol-methyl ester, Fluridone, Flurochloridone, Fluroxypyr, Fluroxypyr-1-methylheptylester, Flurprimidol, Flurtamone, Flusilazole, Fluthiacet-methyl, Flutolanil, Flutriafol, Fomesafen, Fonofos, Foramsulfuron, Forchlorfenuron, Formetanate hydrochlorid, Fosthiazate, Fuberidazole, Furalaxyl, Furathiocarb, Furilazole, Furmeciclox, Halofenozid, Halosulfuron-methyl, Haloxyfop (free acid), Haloxyfop-ethoxyethyl,*		

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
			Haloxyfop-methyl, Haloxyfop-R-methyl, Heptenophos, Hexaconazole, Hexaflumuron, Hexazinone, Hexythiazox, Hymexazol, Imazalil, Imazamethabenz-methyl, Imazamox, Imazapic, Imazakvin, Imazethapyr, Imazosulfuron, Imibenconazole, Imidacloprid, Imidacloprid-olefin, Imiprothrin, Inabenfid, Indanofan, Indaziflam, Iodofenphos, Iodosulfuron-methyl sodium, Ipconazole, Iprobenfos, Iprodione, Iprovalicarb, Irgarol 1051, Isazofos, Isocarbamid, Isocarbofos, Isofenphos, Isofenphos-methyl, Isofenphos-oxon, Isomethiozin, Isonoruron, Isoprocarb, Isopropalin, Isoprothiolane, Isoproturon, Isouron, Isoxaben, Isoxadifen-ethyl, Isoxaflutole, Isoxathion, Ivermectin, Karbutilate, Ketoprofen, Kresoxim-methyl, Lactofen, lambda-cihalothrin, Lenacil, Leptophos, Levofloxacin, Linuron, Lufenuron, Malaoxon, Malathion, Mandipropamid, Mecarbam, Mefenacet, Mefenpyr-diethyl, Mefluidid, Mepanipyrim, Mephosfolan, Mepikvat chlorid, Mepronil, Mesosulfuron-methyl, Mesotrione, Metaflumizone, Metalaxyl, Metalaxyl-M, Metamitron, Metazachlor, Metconazole, Methabenzthiazuron, Methacrifos, Methamidophos, Methfuroxam, Methidathion, Methiocarb, Methiocarb sulfone, Methiocarb sulfoxid, Methomyl, Methomyl-oxime, Methoprotryne, Methoxyfenozid, Metobromuron, Metolachlor, Metolcarb, Metosulam, Metoxuron, Metrafenone, Metribuzin, Metsulfuron-methyl, Mevinphos, Mexacarbate, MGK 264, Molinate, Monocrotophos, Monolinuron, Monuron, Morpholine, Moxidctin, Myclobutanil, N,N'-Diphenylurea, N-Phenylurea, Naftalofos, Naled, Napropamid, Naptalam, Neburon, Nereistoxin oxalate, Nicosulfuron, Nitralin, Nitrapyrin, Nitroguanidine, Norflurazon, Norflurazon-desmethyl, Noruron, Novaluron, Nuarimol, O,O-TEPP, Octhilinone, Ofurace, Omethoate, Orbencarb, Orysastrobin, Oryzalin, Oxadiargyl, Oxadiazon, Oxadixyl, Oxamyl, Oxamyl-oxime, Oxasulfuron, Oxaziclomefone, Oxycarboxin, Oxyfluorfen, Paclobutrazol, Paraoxon-ethyl, Paraoxon-methyl, Parathion-ethyl, Parathion-methyl, Pebulate, Penconazole, Pencicuron, Pendimethalin, Penfluron, Penoxsulam, Pentachlorobenzonitrile, Pentanochlor, Penthiopyrad, Pethoxamid, Phenmedipham, Phenothrin, Phenthoate, Phorate, Phorate Oxon, Phorate Oxon Sulfone, Phorate Oxon Sulfoxid, Phorate-sulfone, Phorate-sulfoxid, Phosalone, Phosfolan, Phosmet, Phosmetoxon, Phosphamidon, Phospholan-methyl, Phoxim, Picolinafen, Picoxystrobin, Piperalin, Piperonyl butoxid, Piperophos, Pirimicarb, Pirimicarb-desmethyl, Pirimicarb-desmethyl-formamido, Pirimiphos-ethyl, Pirimiphos-methyl, Pirimiphos-methyl-N-desethyl, Prallethrin, Pretilachlor, Primisulfuron-methyl, Probenazole, Prochloraz, Prociazine, Procimidone, Profenofos, Profoxydim, Prohydrojasmon, Promecarb, Prometon, Prometryn, Propachlor, Propamocarb hydrochlorid, Propanil, Propaphos, Propakvizafop, Propargite, Propazine, Propazine-2-hydroxy, Propetamphos, Propham, Propiconazole, Propisochlor, Propoxur, Propyzamid, Prokvinazid, Prosulfocarb, Prosulfuron, Prothioconazole, Prothioconazole-desthio, Prothiophos, Pymetrozine, Pyracarbolid, Pyraclofos, Pyraclostrobin, Pyraflufen-ethyl, Pyrazolynate, Pyrazophos, Pyrazosulfuron-ethyl, Pyrazoxyfen, Pyrethrins, Pyributicarb, Pyridaben, Pyridalyl, Pyridaphenthion, Pyridate, Pyrifenox, Pyrimethanil, Pyriproxyfen, Pyrokvilon, Pyroxsulam, Quinalphos, Quinchlorac, Quinine sulfate, Quinmerac, Quinoclamine, Quinoline, Quinoxyfen, Quizalofop free acid, Quizalofop-ethyl, Quizalofop-P-ethyl, Reserpine, Resmethrin, Rimsulfuron, Rotenone, Roxithromycin, S-Bioallethrin, S-Hydroprene, S-Metolachlor, Saflufenacil monohydrate, Schradan, Sebuthylazine, Sebuthylazine-desethyl, Secbumeton, Sethoxydim, Siduron, Silthiofarm, Simazine, Simeconazole, Simeton, Simetryn, Spinetoram, Spinosad, Spirodiclofen, Spiromesifen, Spirotetramat, Spirotetramat-enol, Spirotetramat-enol-glucosid, Spirotetramat-mono-hydroxy, Spiroxamine, Sulcotrione, Sulfallate, Sulfamerazine, Sulfamonomethoxine, Sulfentrazone, Sulfluramid, Sulfometuron-methyl, Sulfosulfuron, Sulfotep, Sulfoxaflor, Sulprofos-sulfoxid, tau-Fluvalinate, Tebuconazole, Tebufenozid, Tebufenpyrad, Tebupirimfos, Tebutam, Tebuthiuron, Teflubenzuron, Tembotrione, Temephos, Tepraloxydim, Terbucarb, Terbufos, Terbufos-sulfone, Terbufos-sulfoxid, Terbumeton, Terbumeton-desethyl, Terbutaline Sulfate, Terbuthylazine, Terbuthylazine-2-hydroxy, Terbuthylazine-desethyl, Terbutryn, Tetrachlorvinphos, Tetraconazole, Tetramethrin, Thenylchlor, Thiabendazole, Thiacloprid, Thiamethoxam, Thiazafluron, Thiazopyr, Thidiazuron, Thiencarbazone-methyl, Thifensulfuron-methyl, Thifluzamid, Thiobencarb, Thiociclam hydrogenoxalate, Thiodicarb, Thiofanox, Thiofanox-sulfone, Thiofanox-sulfoxid, Thionazin, Thiophanate-ethyl, Thiophanate-methyl, Thiosultap-sodium, Tiadinil, Tiamulin fumarate, Tiocarbazil, Tolclofos-methyl, Tolfenpyrad, Tolylfluanid, Topramezone, Tralkoxydim, Tri-o-cresyl phosphate, Triadimefon, Triadimenol, Triallate, Triasulfuron, Triazamate, Triaziflam, Triazophos, Triazoxid, Tribenuron-methyl (technical), Tribufos, Trichlorphon, Triciclazole, Tridmorph, Tridiphane, Trietazine, Trifloxystrobin, Trifloxystrobin (free acid), Trifloxysulfuron Sodium Salt, Triflumizole, Triflumuron, Trifluralin, Triflusulfuron-methyl, Triforine, Trinexapac-ethyl, Triphenyl phosphorothioate, Tris(2-chloro-1-(chloromethyl)ethyl) phosphate, Tris-(2-chloroethyl)phosphate, Triticonazole, Tritosulfuron, Uniconazole, Vamidothion, Vamidothion-sulfoxid, Vernolate, XMC (3,5-xylyl methylcarbamate), Z-Mevinphos, Zoxamid		

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
V-A1-2	Tlo *Soil*	GC-Orbitrap HRAM	Određivanje ostatka 432 pesticida: ((EZ)-Dinikonazol, (S)-Indoksakarb, (±)-Fenpropatrin, 1,2,3,4-Tetraklorobenzen, 1,2,3,5-Tetraklorobenzen, 1,2,4,5-Tetraklorobenzen, 1,2-Dibromo-3-Kloropropan, 1,3-Dimetil-2-Nitrobenzen (2-Nitro-M-Ksilen), 1-Bromo-2-Nitrobenzen, 1-Kloro-3-Nitrobenzen, 2,3,4,6-Tetraklorofenol, 2,3,5,6-Tetrakloroanilin, 2,3,5,6-Tetrakloronitrobenzen, 2,4'-DDD, 2,4'-DDE, 2,4'-DDT, 2,4'-Metoksiklor, 2,4,5,6-Tetrakloro-M-Ksilen, 2,4,6-Triklorofenol, 2,4-D 2-Etilheksil Ester, 2,4-D-Izo-Propil Ester, 2,4-Diklorofenol, 2,4-Dinitrotoluen, 2,6-Dimetilfenol, 2,6-Dinitrotoluen, 2-Fenilfenol, 3,4-Dikloroanilin, 3,4-Dimetilfenol, 4,4'-DDD, 4,4'-DDE, 4,4'-DDMU, 4,4'-DDT, 4,4'-Diklorobenzofenon, 4,4'-Metoksiklor Olefin, 9,10-Difenilantracen, Acefat, Acekvinocil, Acetamiprid, Acetoklor, Acibenzolar-S-Metil, Aklonifen, Akrinatrin, Adipinska Kiselina Bis(2-Etilheksil) Ester, Alaklor, Aldrin, Aletrin, Alidoklor, Alfa-Endosulfan, Alfa-Hk, Ametoktradin, Ametrin, Aminokarb, Antrakvinon, Atraton, Atrazin, Atrazin-Desetil, Atrazin-Desizopropil, Azakonazol, Azinfos-Etil, Azinfos-Metil, Azoksistrobin, Benalaksil, Bendiokarb, Benfluralin, Bentazon, Benzoilprop-Etil, Beta-Cipermetrin, Beta-Endosulfan, beta-HCH, Bifenoks, Bifentrin, Bifenil, Bitertanol, Boskalid, Bromacil, Bromfenvinfos-Metil, Bromfenvinfos, Bromofos-Etil, Bromofos-Metil, Bromopropilat, Bromoksinil, Bromukonazol, Bupirimat, Butaklor, Butamifos, Butralin, Butilat, Butilhidroksitoluen, Kadusafos, Kaptafol, Kaptan, Karbaril, Karbetamid, Karbofuran, Karbofenotion, Karboksin, Karfentrazon-Etil, Klorbensid, Klordekone, Klordene, Klordimeform slobodna baza, Klorfenapir, Klorfenson, Klorfenvinfos, Klormefos, Klorobenzilat, Kloroneb, Kloropropilat, Klorotalonil, Klorprofam, Klorpirifos, Klorpirifos-Metil, Klortal-Dimetil, Klortiofos, Klozolinat, Cis-1,2,3,6-Tetrahidroftalimid, Cis-Klordan (alfa izomer), Cis-Nonaklor, Cis-Permetrin, Klodinafop-Propargil Ester, Klomazon, Klokvintocet-1-Metilheksil Ester, Kumafos, Cianazin, Cianofos, Cikloat, Ciflutrin, Cimiazol, Cipermetrin (tehnički), Ciprokonazol, Ciprodinil, Dazomet, DCAA Metil Ester, Delta-Hch, Deltametrin, Demeton (O+S), Demeton-S-Metil, Desmedifam, Dialat, Diazinon, Dibutil Klorendat, Dibutil Ftalat, Dikapton, Diklobenil, Diklofention, Diklofluanid, Diklorvos, Diklobutrazol, Diklofop Metil, Dikloran, Dikofol, Dikrotofos, Dieldrin, Dietiltoluamid (DEET), Difenokonazol, Diflufenikan, Dimetaklor, Dimetenamid, Dimetipin, Dimetoat, Dimetomorf, Dinikonazol, Dinoterb, Dioksakarb, Difenamid, Difenilamin, Disulfoton, Disulfoton-Sulfon, Disulfoton-Sulfoksid, Diuron, Edifenfos, Endosulfan-Eter, Endosulfan-Sulfat, Endrin, Endrin-Aldehid, Endrin-Keton, EPN, Epoksikonazol, epsilon-HCH, EPTC, Esfenvalerat, Etalfluralin, Etiofenkarb, Etion, Etofumesat, Etoprofos, Etoksikvin, Etofenproks, Etoksazol, Etridiazol, Etrimfos, Famoksadon, Famfur, Fenamidon, Fenamifos, Fenamifos-Sulfon, Fenarimol, Fenazakvin, Fenbukonazol, Fenklorfos, Fenklorfos-Okson, Fenheksamid, Fenitrotion, Fenoksaprop-Etil, Fenoksaprop-P-Etil (R-Enantiomer), Fenoksikarb, Fenpropatrin, Fenpropidin, Fenpropimorf, Fenson, Fensulfotion, Fention, Fention-Sulfon, Fention-Sulfoksid, Fenvalerat, Fipronil, Flonicamid, Fluazifop-Butil, Fluazifop-P-Butil, Flukloralin, Flucitrinat, Fludioksonil, Flufenacet, Flumorf, Fluometuron, Flukvinkonazol, Fluridon, Fluroksipir-1-Metilheptilester, Flurtamon, Flusilazol, Flutolanil, Flutriafol, Folpet, Fonofos, Form-2',4'-Ksilidid, Fostiazat, Gamma-Cihalotrin, Gamma-Hk, Halfenproks, Heptaklor, Heptaklor-Endo-Epoksid (trans-, izomer A), Heptaklor-Ekso-Epoksid (cis-, izomer B), Heptenofos, Heksaklorobenzen, Heksaklorobutadien, Heksaklorociklopentadien, Heksakloroetan, Heksakonazol, Heksazinon, Imazalil, Indoksakarb, Iodofenfos, Ipkonazol, Iprobenfos, Iprodione, Irgarol 1051, Isazofos, Izobenzan (Telodrin), Izokarbofos, Izodrin, Izofenfos, Izofenfos-Metil, Izoprokarb, Izopropalin, Izoprotiolan, Kresoksim-Metil, Lambda-Cihalotrin, Lenacil, Leptofos, Linuron, Malaokson, Malation, Mekarbam, Mefenpir-Dietil, Mepronil, Metalaksil, Metalaksil-M, Metazaklor, Metakrifos, Metamidofos, Metidation, Metiokarb, Metiokarb Sulfon, Metomil, Metoksiklor, Metil-Pentaklorofenil Sulfid, Metolaklor, Metolkarb, Metribuzin, Mevinfos, MGK 264, Mireks, Molinat, Monokrotofos, Miklobutanil, Naled, Napropamid, Nitralin, Nitrofen, Nitrotal-Izopropil, Norflurazon, Norflurazon-Desmetil, Nuarimol, O,O,O-Trietilfosforotioat, O,O-Tepp, Ometoat, Oksadiazon, Oksamil, Oksi-Klordan, Oksikarboksin, Oksifluorfen, Paklobutrazol, Paraokson-Etil, Paraokson-Metil, Paration-Etil, Paration-Metil, PCB No. 209, Pebulat, Penkonazol, Pendimetalin, Pentakloroanilin, Pentakloroanizol, Pentaklorobenzen, Pentaklorobenzonitril, Permetrin, Pertan, Fenotrin, Fentoat, Forat, Forat-Sulfon, Fosalone, Fosfolan, Fosmet, Fosfamidon, Ftalna Kiselina, Bis-2-Etilheksil Ester, Pikolinafen, Picoksistrobin, Piperonil Butoksid, Pirimikarb, Pirimifos-Etil, Pirimifos-Metil, Praletrin, Pretilaklor, Prokloraz, Procimidon, Prodiamin, Profenofos, Profluralin, Promekarb, Prometon, Prometrin, Propaklor, Propamokarb slobodna baza, Propanil, Propargite, Propazin, Propetamfos, Profam, Propikonazol, Propizoklor, Propoksur, Propizamid, Prosulfokarb, Protiofos, Protoat, Piraklofos, Piraklostrobin, Pirazofos, Piridaben, Piridafention, Pirifenoks, Pirimetanil, Piriminobac-Metil (Z), Piriproksifen, Kvinalfos, Kvinoksifen, Kvintozen, Resmetrin, S 421, S-Metolaklor, Simazin, Simetrin, Spirodiklofen, Spiromesifen, Spiroksamin, Sulfotep, Sulprofos, Tau-Fluvalinat, Tebukonazol, Tebufenpirad, Tebupirimfos, Tebutam, Tebutiuron, Teflutrin, Terbacil, Terbufos, Terbumeton, Terbutilazin, Terbutrin, Tetraklorvinfos, Tetrakonazol, Tetradifon, Tetrametrin, Tiametoksam, Tiazopir, Tiobenkarb, Tiometon, Tionazin, Tiokarbazil,	≥ 0,01 mg/kg	RU-MET-355 Izdanje/*Edition* 2 2022-11-23

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
			Tolklofos-Metil, Tolilfluanid, Tralometrin, Trans-Klordan (Gama Izomer), Trans-Nonaklor, Trans-Permetrin, Transflutrin, Triadimefon, Triadimenol, Trialat, Triazofos, Tributilfosfat, Trikloronat, Triciklazol, Trifloksistrobin, Triflumizol, Trifluralin, Trifenilfosfat, Tritikonazol, Vernolat, Vinklozolin, Zoksamid) *Determination of 432 pesticides residues:* *((EZ)-Diniconazole, (S)-Indoxacarb, (±)-Fenpropathrin, 1,2,3,4-Tetrachlorobenzene, 1,2,3,5-Tetrachlorobenzene, 1,2,4,5-Tetrachlorobenzene, 1,2-Dibromo-3-chloropropane, 1,3-Dimethyl-2-nitrobenzene (2-Nitro-m-xylene), 1-Bromo-2-nitrobenzene, 1-Chloro-3-nitrobenzene, 2,3,4,6-Tetrachlorophenol, 2,3,5,6-Tetrachloroaniline, 2,3,5,6-Tetrachloronitrobenzene, 2,4'-DDD, 2,4'-DDE, 2,4'-DDT, 2,4'-Methoxychlor, 2,4,5,6-Tetrachloro-m-xylene, 2,4,6-Trichlorophenol, 2,4-D 2-ethylhexyl ester, 2,4-D-izo-propyl ester, 2,4-Dichlorophenol, 2,4-Dinitrotoluene, 2,6-Dimethylphenol, 2,6-Dinitrotoluene, 2-Phenylphenol, 3,4-Dichloroaniline, 3,4-Dimethylphenol, 4,4'-DDD, 4,4'-DDE, 4,4'-DDMU, 4,4'-DDT, 4,4'-Dichlorobenzophenon, 4,4'-Methoxychlor olefin, 9,10-Diphenylantracen, Acephate, Acequinocyl, Acetamiprid, Acetochlor, Acibenzolar-S-methyl, Aclonifen, Acrinathrin, Adipic Acid Bis(2-ethylhexyl) Ester, Alachlor, Aldrin, Allethrin, Allidochlor, alpha-Endosulfan, alpha-HCH, Ametoctradin, Ametryn, Aminocarb, antraquinon, Atraton, Atrazine, Atrazine-desethyl, Atrazine-desizopropyl, Azaconazole, Azinphos-ethyl, Azinphos-methyl, Azoxystrobin, Benalaxyl, Bendiocarb, Benfluralin, Bentazone, Benzoylprop-ethyl, beta-Cypermetrin, beta-Endosulfan, beta-HCH, Bifenox, Bifenthrin, Biphenyl, Bitertanol, Boscalid, Bromacil, Bromfenvinfos-methyl, Bromfenvinphos, Bromophos-ethyl, Bromophos-methyl, Bromopropylate, Bromoxynil, Bromuconazole, Bupirimate, Butachlor, Butamifos, Butralin, Butylate, Butylhydroxytoluene, Cadusafos, Captafol, Captan, Carbaryl, Carbetamide, Carbofuran, Carbophenothion, Carboxin, Carfentrazone-ethyl, Chlorbenside, Chlordecone, Chlordene, Chlordimeform free base, Chlorfenapyr, Chlorfenson, Chlorfenvinphos, Chlormephos, Chlorobenzilate, Chloroneb, Chloropropylate, Chlorothalonil, Chlorpropham, Chlorpyrifos, Chlorpyrifos-methyl, Chlorthal-dimethyl, Chlorthiophos, Chlozolinate, cis-1,2,3,6-Tetrahydrophthalimide, Cis-Chlordane (Alpha izomer), cis-Nonachlor, cis-Permethrin, Clodinafop-propargyl ester, Clomazone, Cloquintocet-1-methylhexyl ester, Coumaphos, Cyanazine, Cyanophos, Cycloate, Cyfluthrin, Cymiazole, Cypermethrin (technical), Cyproconazole, Cyprodinil, Dazomet, DCAA Methyl Ester, delta-HCH, Deltamethrin, Demeton (O+S), Demeton-S-methyl, Desmedipham, Diallate, Diazinon, Dibutyl chlorendate, Dibutyl phthalate, Dicapthon, Dichlobenil, Dichlofenthion, Dichlofluanid, Dichlorvos, Diclobutrazol, Diclofop methyl, Dicloran, Dicofol, Dicrotophos, Dieldrin, Diethyltoluamide (DEET), Difenoconazole, Diflufenican, Dimethachlor, Dimethenamid, Dimethipin, Dimethoate, Dimethomorph, Diniconazole, Dinoterb, Dioxacarb, Diphenamid, Diphenylamine, Disulfoton, Disulfoton-sulfone, Disulfoton-sulfoxide, Diuron, Edifenphos, Endosulfan-ether, Endosulfan-sulfat, Endrin, Endrin-aldehyde, Endrin-ketone, EPN, Epoxiconazole, epsilon-HCH, EPTC, Esfenvalerate, Ethalfluralin, Ethiofencarb, Ethion, Ethofumesate, Ethoprophos, Ethoxyquin, Etofenprox, Etoxazole, Etridiazole, Etrimfos, Famoxadone, Famphur, Fenamidone, Fenamiphos, Fenamiphos-sulfone, Fenarimol, Fenazaquin, Fenbuconazole, Fenchlorphos, Fenchlorphos-oxon, Fenhexamid, Fenitrothion, Fenoxaprop-ethyl, Fenoxaprop-P-ethyl (R-enantiomer), Fenoxycarb, Fenpropathrin, Fenpropidin, Fenpropimorph, Fenson, Fensulfothion, Fenthion, Fenthion-sulfone, Fenthion-sulfoxide, Fenvalerate, Fipronil, Flonicamid, Fluazifop-butyl, Fluazifop-P-butyl, Fluchloralin, Flucythrinate, Fludioxonil, Flufenacet, Flumorph, Fluometuron, Fluquinconazole, Fluridone, Fluroxypyr-1-methylheptylester, Flurtamone, Flusilazole, Flutolanil, Flutriafol, Folpet, Fonofos, Form-2',4'-Xylidide, Fosthiazate, gamma-Cyhalothrin, gamma-HCH, Halfenprox, Heptachlor, Heptachlor-endo-epoxide (trans-, izomer A), Heptachlor-exo-epoxide (cis-, izomer B), Heptenophos, Hexachlorobenzene, Hexachlorobutadiene, Hexachlorocyclopentadiene, Hexachloroethane, Hexaconazole, Hexazinon, Imazalil, Indoxacarb, Iodofenphos, Ipconazole, Iprobenfos, Iprodione, Irgarol 1051, Isazofos, izobenzan (Telodrin), izocarbofos, izodrin, izofenphos, izofenphos-methyl, izoprocarb, izopropalin, izoprothiolane, Kresoxim-methyl, lambda-Cyhalothrin, Lenacil, Leptophos, Linuron, Malaoxon, Malathion, Mecarbam, Mefenpyr-diethyl, Mepronil, Metalaxyl, Metalaxyl-M, Metazachlor, Methacrifos, Methamidophos, Methidathion, Methiocarb, Methiocarb sulfone, Methomyl, Methoxychlor, Methyl-pentachlorophenyl sulfide, Metolachlor, Metolcarb, Metribuzin, Mevinphos, MGK 264, Mirex, Molinate, Monocrotophos, Myclobutanil, Naled, Napropamide, Nitralin, Nitrofen, Nitrothal-izopropyl, Norflurazon, Norflurazon-desmethyl, Nuarimol, O,O,O-Triethylphosphorothioate, O,O-TEPP, Omethoate, Oxadiazon, Oxamyl, oxy-Chlordane, Oxycarboxin, Oxyfluorfen, Paclobutrazol, Paraoxon-ethyl, Paraoxon-methyl, Parathion-ethyl, Parathion-methyl, PCB No. 209, Pebulate, Penconazole, Pendimethalin, Pentachloroaniline, Pentachloroanizole, Pentachlorobenzene, Pentachlorobenzonitrile, Permethrin, Perthane, Phenothrin, Phenthoate, Phorate, Phorate-sulfone, Phosalone, Phosfolan, Phosmet, Phosphamidon, Phthalic acid, bis-2-ethylhexyl ester,*		

Oznaka/ *Identification*	**Materijali/Proizvodi** *Materijals/Products*	***Tehnika ispitivanja/*** *Test technique*	**Vrsta ispitivanja/Svojstvo** *Type of test/Property*	**Raspon/** *Range*	**Metoda ispitivanja** *Test method*
			Picolinafen, Picoxystrobin, Piperonyl butoxide, Pirimicarb, Pirimiphos-ethyl, Pirimiphos-methyl, Prallethrin, Pretilachlor, Prochloraz, Procymidone, Prodiamine, Profenofos, Profluralin, Promecarb, Prometon, Prometryn, Propachlor, Propamocarb free base, Propanil, Propargite, Propazine, Propetamphos, Propham, Propiconazole, Propizochlor, Propoxur, Propyzamide, Prosulfocarb, Prothiophos, Prothoate, Pyraclofos, Pyraclostrobin, Pyrazophos, Pyridaben, Pyridaphenthion, Pyrifenox, Pyrimethanil, Pyriminobac-methyl (Z), Pyriproxyfen, Quinalphos, Quinoxyfen, Quintozene, Resmethrin, S 421, S-Metolachlor, Simazine, Simetryn, Spirodiclofen, Spiromesifen, Spiroxamine, Sulfotep, Sulprofos, tau-Fluvalinate, Tebuconazole, Tebufenpyrad, Tebupirimfos, Tebutam, Tebuthiuron, Tefluthrin, Terbacil, Terbufos, Terbumeton, Terbuthylazine, Terbutryn, Tetrachlorvinphos, Tetraconazole, Tetradifon, Tetramethrin, Thiamethoxam, Thiazopyr, Thiobencarb, Thiometon, Thionazin, Tiocarbazil, Tolclofos-methyl, Tolylfluanid, Tralomethrin, Trans-Chlordane (Gamma izomer), trans-Nonachlor, trans-Permethrin, Transfluthrin, Triadimefon, Triadimenol, Triallate, Triazophos, Tributylphosphate, Trichloronate, Tricyclazole, Trifloxystrobin, Triflumizole, Trifluralin, Triphenylphosphate, Triticonazole, Vernolate, Vinclozolin, Zoxamide)		

Napomene/*Note*:

- GC-Orbitrap HRAM - plinska kromatografija masene spektrometrije visoke razlučivosti, točne mase/ Orbitrap high-resolution accurate-mass (HRAM) gas chromatography mass spectrometer
- LC-Orbitrap HRAM - tekućinska kromatografija masene spektrometrije visoke razlučivosti, točne mase/ Orbitrap high-resolution, accurate-mass (HRAM) liquid chromatography mass spectrometry
- GC-MS/MS - plinska kromatografija spregnuta s tandemnom spektrometrijom masa/ Gas chromatography- tandem mass spectrometry
- UPLC-MS/MS - tekućinska kromatografija ultravisoke djelotvornosti spregnuta s tandemnim spektrometrom masa/ Ultra performance liquid chromatography - tandem mass spectrometry
- LC-GC-FID tekućinski kromatografski (LC)-plinski kromatografski (GC) sustav spojen s detektorom plamene ionizacije (FID) / liquid chromatographic (LC)-gas chromatographic (GC) system coupled with a flame ionization detector (FID)
- HPLC-FLD - tekućinska kromatografija visoke djelotvornosti s fluorescencijskom detekcijom/ High performance liquid chromatography with fluorescence detection
- HPLC-UV - tekućinska kromatografija visoke djelotvornosti s detekcijom u ultraljubičastom području/ High performance liquid chromatography with ultraviolet detection
- ICP-MS - induktivno spregnuta plazma i spektrometrija masa/ Inductively coupled plasma - mass spectrometry
- Real time PCR - lančana reakcija polimerazom u stvarnom vremenu/ Real-time polymerase chain reaction
- ELISA: imunoenzimatska tehnika/ 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.
Početak fleksibilnog područja 2020. godina/ *The beginning of flexible scope of accreditation 2020.*

Praćenje izmjena:

Datum izmjene	Opis izmjene
06.06.2022.	C1: proširenje matriksa pod materijali/proizvod na Hrana i hrana za životinje Datum i izdanje popisa postavljeno u donji dio dokumenta
25.07.2022.	A4-4: proširenje Vrste ispitivanja/Svojstva za fosetil-Al na Određivanje dikvata, **fosetil-Al**, glifosata, glufosinata i MPPA jednom metodom; Validacija metode i izračun mjerne nesigurnosti za fosetil-Al od 25.07.2022.
20.03.2023.	Proširenje fleksibilnog područja na: utvrđivanje ostataka pesticida u tlu LC-Orbitrap HRAM (oznaka A5-1)
	Proširenje fleksibilnog područja na: utvrđivanje ostataka pesticida u tlu GC-Orbitrap HRAM (oznaka A5-2)
	Proširenje fleksibilnog područja na: utvrđivanje ostataka pesticida u vodi LC-Orbitrap HRAM (oznaka A6-1)
	Proširenje fleksibilnog područja na: određivanje farmakološki djelatnih tvari u hrani UPLC-MS/MS (oznaka D1)
	Proširenje fleksibilnog područja na: određivanje alergena u hrani Real time PCR (oznaka E1)
	Proširenje fleksibilnog područja na: određivanje alergena u kozmetičkim proizvodima GC-MS (oznaka E2)
19.04.2023.	A4-4: proširenje Vrste ispitivanja/Svojstva za AMPA i etefon na: Određivanje **AMPA**, dikvata, **etefon**, fosetil-Al, glifosata, glufosinata i MPPA jednom metodom
19.04.2023.	B3-2: proširenje Vrste ispitivanja/Svojstva za: Određivanje aflatoksina B1 i ukupnog sadržaja aflatoksina B1, B2, G1 i G2 (≥0,4 µg/kg); Određivanje okratoksina A (≥0,5 µg/kg); Određivanje fumonizina B1 i B2 B1 (≥90 µg/kg, B2 ≥30 µg/kg, zbroj B1 i B2 ≥90 µg/kg); Određivanje zearalenona (≥1 µg/kg); Određivanje deoksinivalenola (≥120 µg/kg); Izmjena RU-MET-226 u Izdanje 01, 2023-04-05.
10.05.2023.	A4-4: proširenje Vrste ispitivanja/Svojstva za N-acetil-AMPA, HEPA, N-acetilglifosata i N-acetilglufosinata na: Određivanje AMPA, **N-acetil-AMPA**, dikvata, etefona, **HEPA**, fosetil-Al, glifosata, **N-acetilglifosata**, glufosinata, **N-acetilglufosinata** i MPPA jednom metodom
07.11.2023.	D-1: proširenje Vrste ispitivanja/Svojstva Određivanje farmakološki djelatnih tvari na: **malahitno zelenilo i nitrofurani i njihovi metaboliti (furazolidon (AOZ ili 3-amino2-oksazolidinon), furaltadon (AMOZ ili 3-amino5-metilmorfolino-2-oksazolidinon), nitrofurantoin (AHD ili 1-aminohidantoin), nitrofurazon (SEM ili semikarbazid) i nifursol (DNSH ili hidrazid 3,5-dinitrosalicilne kiseline)**
07.11.2023.	Proširenje fleksibilnog područja na: Materijali i predmeti koji dolaze u kontakt s hranom - Plastični materijali, papir, karton; Određivanje specifične migracije kontaminanta u modelnim otopinama GC-MS/MS; GC-Orbitrap HRAM (oznaka F1)
07.11.2023.	Proširenje fleksibilnog područja na: Materijali i predmeti koji dolaze u kontakt s hranom - Plastični materijali, papir, karton; Određivanje specifične migracije kontaminanta u modelnim otopinama UPLC-MS/MS; LC-Orbitrap HRAM (oznaka F2)
07.11.2023.	Proširenje fleksibilnog područja na: Materijali i predmeti koji dolaze u kontakt s hranom - Plastični materijali; Određivanje specifične migracije kontaminanta u modelnim otopinama HPLC-UV (oznaka F3)
07.11.2023.	Proširenje fleksibilnog područja na: Materijali i predmeti koji dolaze u kontakt s hranom - Plastični materijali; Određivanje specifične migracije elemenata ICP-MS (oznaka G1)
07.11.2023.	Proširenje fleksibilnog područja na: Igračke; Otpuštanje određenih elemenata ICP-MS (oznaka G2)
13.06.2024.	Snižen limit kvantifikacije za aflatoksine B1, B2, G1 i G2 na 0,1 µg/kg (oznaka I-B1-1) Snižen limit kvantifikacije za okratoksin A na 0,1 µg/kg (oznaka I-B1-2) Snižen limit kvantifikacije za okratoksin A na 0,1 µg/kg (oznaka I-B1-3) Snižen limit kvantifikacije za fumonizin B1 na 20 µg/kg, za fumonizin B2 na 5 µg/kg i za zbroj fumonizina B1 i B2 na 20 µg/kg (oznaka I-B1-5) Proširenje fleksibilnog područja na: dječju hranu, sok od jabuke i čvrste proizvode od jabuka za dojenčad i malu djecu; određivanje patulina HPLC-UV (oznaka I-B1-9) Snižen limit kvantifikacije za patulin na 1 µg/kg (oznaka I-B1-9) Snižen limit kvantifikacije za deoksinivalenol na 50 µg/kg (oznaka I-B1-10) Proširenje fleksibilnog područja na: prerađenu hranu na bazi žitarica za dojenčad i malu djecu (oznaka I-B1-13) Sniženi limiti kvantifikacije za aflatoksine B1, B2, G1 i G2 na 0,1 µg/kg, za okratoksin A na 0,1 µg/kg, za fumonizin B1 na 20 µg/kg, za fumonizin B2 na 5 µg/kg, za zbroj fumonizina B1 i B2 na 20 µg/kg i za deoksinivalenol na 50 µg/kg (oznaka I-B1-13)

Datum izmjene	Opis izmjene
04.07.2024.	Popis ispitnih metoda u fleksibilnom području akreditacije razdijeljeno na područja: I- Hrana, II- Voda, III- Predmeti opće uporabe, IV- Tlo
04.07.2024.	Proširenje fleksibilnog područja na: Određivanje okratoksina A u vinu i pivu HPLC-FLD (oznaka I-B1-4)
04.07.2024.	Proširenje fleksibilnog područja na: Određivanje Alternaria toksina u hrani i hrani za životinje UPLC-MS/MS (oznaka I-B1-10)
04.07.2024.	Proširenje fleksibilnog područja na: Određivanje pirolizidin alkaloida u hrani biljnog podrijetla, medu, sušenom bilju i čaju UPLC-MS/MS (oznaka I-B2-1)
04.07.2024.	Proširenje fleksibilnog područja na: Određivanje mineralnih ulja zasićenih ugljikovodika (MOSH) i mineralnih ulja aromatskih ugljikovodika (MOAH) LC-GC-FID (oznaka I-B4-1)
04.07.2024.	Proširenje fleksibilnog područja na: Određivanje količine glutena (oznaka I-D1-3), alergena kikirikija (oznaka I-D1-4), alergena jaja (oznaka I-D1-5), alergena lješnjaka (oznaka I-D1-6), alergena mlijeka (oznaka I-D1-7), alergena sezama (oznaka I-D1-8), alergena gorušice (oznaka I-D1-9), alergena rakova (oznaka I-D1-10) tehnikom ispitivanja ELISA
04.07.2024.	Proširenje fleksibilnog područja na: Određivanje alergena u kozmetičkim proizvodima GC-MS, GC-MS/MS (oznaka III-A1-1)
20.08.2024.	Proširenje Vrste ispitivanja/Svojstva Određivanje farmakološki djelatnih tvari na: apramicin, benzilpenicilin, cefaleksin, cefapirin, cefkinom, ceftiofur, klavulanska kiselina, kolistin, danofloksacin, dikloksacilin, difloksacin, dihidrostreptomicin, doksiciklin, florfenikol, flumekin, kanamicin, marbofloksacin, monenzin, nafcilin, neomicin, framicetin, oksacilin, oksolinska kiselina, paromomicin, penetamat, pirlimicin, spiramicin, streptomicin, tiamfenikol, nitroksinil, oksfendazol, oksiklozanid, rafoksanid, derkvantel, diciklanil, mebendazol, monepantel (oznaka I-C1-1)
20.08.2024.	Snižen limit kvantifikacije za farmakološki djelatne tvari na 0,1 µg/kg (oznaka I-C1-1)
20.08.2024.	Proširenje Vrste ispitivanja/Svojstva za ostatke pesticida na: albendazol, albendazol oksid, amitraz, klorsulon, klosantel, febantel, fenbendazol, flumetrin, halofuginon, imidokarb, morantel, moksidektin, netobimin (oznaka I-A1-2)
20.08.2024.	Proširenje Vrste ispitivanja/Svojstva za ostatke pesticida na: alfacipermetrin (oznaka I-A1-1)
27.05.2025.	Naziv područja grupe II proširena na: II – Vode i eluat otpada
27.05.2025.	Područje grupa IV promijenjena u V te prošiteno na: V – Tlo, mulj, otpad, biootpad, digestat, kompost, gnojivo, oplemenjivači tla
27.05.2025.	Proširenje Vrste ispitivanja/Svojstva Određivanje pirolizidin alkaloida na: indicin, ehinatin, rinderin, indicin-N-oksid, ehinatin-N-oksid, rinderin-N-oksid, integerimin, integerimin-N-oksid, heliosupin, heliosupin-N-oksid, spartioidin, spartioidin-N-oksid, usaramin, usaramin-N-oksid (oznaka I-B2-1)
27.05.2025.	Proširenje fleksibilnog područja na: Određivanje ostatka 742 pesticida u otpadnoj vodi (oznaka II-A1-1); Materijali proizvodi ispravljeni iz prirodna izvorska u izvorska sukladno zakonskoj regulativi (oznaka II-A1-1)
27.05.2025.	Proširenje fleksibilnog područja na: Određivanje sume etilen oksida i 2-kloroetanola jednom metodom u čaju, začinu, aditivima (oznaka I-A2-1)
27.05.2025.	Proširenje Vrste ispitivanja/Svojstva Određivanje alergena: trans-anetol, beta-kariofilen, cimetni alkohol, ebanol, mentol, alfa-pinen, beta-pinen, alfa-santalol, beta-santalol, sklareol, alfa-terpinen, alfa-terpineol, trimetil-benzenpropanol, 3-propiliden ftalid, alfa-acetil cedren, izoeugenil acetat, amil salicilat, benzaldehid, karvon, beta-damaskenon, alfa-damaskon, beta-damaskon, trans-trans-delta-damaskon, dimetilbenzilkarbinil acetat, eugenil acetat, galaksolid, geranil acetat, heksadekanolakton, alfa-heksilcinamaldehid, linalil acetat, metil salicilat, salicilaldehid, terpinolen, tetrametilacetiloktahidronaftalen, vanilin (oznaka III-A1-1)
27.05.2025.	Proširenje Vrste ispitivanja/Svojstva Određivanje elemenata: Li, Be, Na, Mg, K, Ca, V, Ga, Rb, Sr, Mo, Ag, Tl, U (oznaka I-B3-1)
21.07.2025.	Proširenje fleksibilnog područja na: Određivanje količine alergena badema tehnikom ispitivanja ELISA (oznaka I-D1-11)
21.07.2025.	Proširenje fleksibilnog područja za materijale/proizvode: Određivanje mineralnih ulja zasićenih ugljikovodika (MOSH) i mineralnih ulja aromatskih ugljikovodika (MOAH) u čaju (oznaka I-B4-1) Snižen limit kvantifikacije na 0,5 mg/kg za ulja (oznaka I-B4-1)
19.12.2025.	Proširenje fleksibilnog područja na: Određivanje količine alergena orašastih plodova (oznaka I-D1-12) tehnikom ispitivanja ELISA
19.12.2025.	Nova godina izdanja norme (HRN EN 71-3:2025 (EN 71-3:2019+A2:2024) (oznaka III-B1-1)