

Datum izdavanja dodatka: 23.01.2026.

Issue date of annex: 23.01.2026.

Zamjenjuje dodatak: 17.04.2025.

Replaces Annex dated: 17.04.2025.

Dodatak Sertifikatu o akreditaciji sa akreditacionim brojem Li 08.03
Annex to the Accreditation Certificate with Accreditation Number Li 08.03

Standard: MEST EN ISO/IEC 17025:2018

Datum dodjele / obnavljanja akreditacije:

Date of granting / renewal of accreditation:

10.04.2008. / 04.09.2024.

Akreditacija važi do: 03.09.2028.

Accreditation is valid until: 03.09.2028.

Akreditovana laboratorija za ispitivanje

Accredited testing laboratory

Centar za ekotoksikološka ispitivanja DOO Podgorica
Sektor za laboratorijsku dijagnostiku i zaštitu od zračenja
Bulevar Šarla de Gola br. 2, Podgorica

Područje akreditacije / Scope of accreditation

Fizičko-hemijska ispitivanja: Voda za piće i led, Površinske i podzemne vode, Otpadne vode, Morska voda, Ribe, rakovi i proizvodi od riba, Mlijeko i mliječni proizvodi, Med, Žita i mlinski proizvodi, Proizvodi od voća i povrća, Kakao proizvodi, proizvodi slični čokoladi, bombonski proizvodi, krem proizvodi, keks i proizvodi srodni keksu, Meso i mesni proizvodi, Hrana za životinje, Hrana biljnog i životinjskog porijekla, Povrće i voće, Biološki materijal (urin, serum, plazma), Alkoholna pića, pivo i vino, Sokovi, sirupi i osvježavajuća bezalkoholna pića, Maslinovo ulje, Ulja i masti biljnog i životinjskog porijekla, Vazduh - kvalitet vazduha ambijenta, Vazduh - emisije iz stacionarnih izvora, Sediment i zemljište, Otpad, Transformatorska ulja; **Ispitivanja radioaktivnosti:** Voda, Vazduh, Zemljište, Hrana, Građevinski materijal, Ispitivanje nivoa spoljašnjeg zračenja, Ispitivanje izvora jonizujućeg zračenja; **Akustička ispitivanja:** Buka, **Uzorkovanje:** Voda za piće, površinske, podzemne, morske i otpadne vode, Zemljište i sediment

Physical-chemical testing: Drinking water and ice, Surface and underground water, Waste water, Sea water, Fish, crabs and fish products, Milk and dairy products, Honey, Cereals and milled products, Fruit and vegetable products, Cocoa products, chocolate like products, confectionery, cream products, biscuits and similar products, Meat and meat products, Feed, Food of plant and animal origin, Vegetables and fruits, Biological material (urine, serum, plasma), Alcoholic beverages, beer and wine, Juices, syrups and non-alcoholic beverages, Olive oil, Oil and fats of vegetable and animal origin, Air - ambient air quality, Air - stationary source emissions, Sediment and soil, Waste, Transformer oil, **Radioactivity testing:** Water, Air, Soil, Food, Building material, Measurement of external radiation levels, Measurement of ionizing radiation sources, **Acoustic testing:** Noise, **Sampling:** Drinking water, surface, underground, sea and waste water, Soil and sediment

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Detaljan obim akreditacije / Detailed scope of accreditation

Laboratorija Sektora za laboratorijsku dijagnostiku i zaštitu od zračenja, Bulevar Šarla de Gola 2, Podgorica

* Metoda ispitivanja se sprovodi na terenu

** Metoda ispitivanja se sprovodi u Laboratoriji i na terenu

Red Br. <i>No.</i>	Predmet ispitivanja/ materijal/ proizvod <i>Testing item/ material/produ ct</i>	Oblast ispitivanja <i>Field of testing</i>	Vrsta ispitivanja i/ili karakteristika koja se mjeri (tehnika ispitivanja) <i>Type of test and/or property measured (testing technique)</i>	Opseg mjerjenja (gdje je primjenjivo) <i>Measuring range (where applicable)</i>	Referentni dokument <i>Reference document</i>	Lok acij a <i>Loca tion</i>
1.	Voda za piće i led, Površinske vode i podzemne vode <i>Drinking water and ice Surface and underground water</i>	Fizičko- hemijska ispitivanja <i>Physical- chemical testing</i>	Određivanje mutnoće <i>Determination of turbidity</i>	L.D.: 0,1 NTU	LAB-HA-165, Ver 00, 25.03.2020.	L1
2.	Voda za piće i led, površinske vode, podzemne vode i otpadne vode <i>Drinking water and ice Surface and underground water Waste water</i>	Fizičko- hemijska ispitivanja <i>Physical- chemical testing</i>	*Određivanje temperature <i>*Determination of temperature</i>	Opseg Range (-30-100)°C	LAB-KV-175, Ver 00, 20.03.2020.	L1
3.	Voda za piće i led, površinske vode, podzemne vode i otpadne vode <i>Surface and underground water Drinking water and ice Surface and underground water</i>	Fizičko- hemijska ispitivanja <i>Physical- chemical testing</i>	Određivanje pH <i>Determination of pH</i>	Opseg Range 1-14	MEST EN ISO 10523:2013	L1

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	<i>Waste water</i>					
4.	Voda za piće i led, površinske vode, podzemne vode i otpadne vode <i>Drinking water and ice Surface and underground water Waste water</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje električne provodljivosti <i>Determination of electrical conductivity</i>	L.D.: 0,1 µS/cm	MEST EN 27888:2009	L1
5.	Voda za piće i led, Otpadne vode <i>Drinking water and ice Waste water</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje karbonatnog alkaliteta volumetrijski <i>Determination of alkalinity by volumetric titration</i>	L.D.: 0,01 mg CaCO ₃ /l	MEST EN ISO 9963-2:2009	L1
6.	Voda za piće i led <i>Drinking water and ice</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje ukupne tvrdoće volumetrijski <i>Determination of total hardness by volumetric titration</i>	L.D.: 0,2° dH	LAB-HA-170, Ver 01, 10.11.2025.	L1
7.	Voda za piće i led <i>Drinking water and ice</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje isparnog ostatka <i>Determination of dry residue</i>	L.D.: 5 mg/l	LAB-HA-171, Ver 00, 25.03.2020.	L1
8.	Voda za piće i led, površinske vode, podzemne vode i otpadne vode	Fizičko-hemijska ispitivanja <i>Physical-chemical</i>	Određivanje nitrita spektrofotometrijski <i>Spectrophotometric determination of nitrite</i>	L.D.: 0,001 mg/l	LAB-HA-175, Ver 00, 25.03.2020.	L1

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	<i>Drinking water and ice Surface and underground Waste water</i>	<i>testing</i>				
9.	Voda za piće i led, površinske vode, podzemne vode i otpadne vode <i>Drinking water and ice Surface and underground Waste water</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje nitrata spektrofotometrijski <i>Spectrophotometric determination of nitrate</i>	L.D.: 0,04 mg/l	LAB-HA-176, Ver 00, 25.03.2020.	L1
10.	Voda za piće i led Površinske i podzemne vode Otpadne vode <i>Surface and underground water Drinking water and ice Waste water</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje amonijaka spektrofotometrijski <i>Spectrophotometric determination of ammonia</i>	L.D.: 0,02 mg/l	LAB-HA-177, Ver 00, 25.03.2020.	L1
11.	Voda za piće i led Otpadne vode <i>Drinking water and ice Waste water</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje fenola spektrofotometrijski <i>Spectrophotometric determination of phenols</i>	L.D.: 0,0005 mg/l	LAB-HA-179, Ver 00, 25.03.2020.	L1
12.	Voda za piće i led Površinske i	Fizičko-hemijska ispitivanja	Određivanje fluorida jonselektivnom elektrodom	L.D.: 0,02 mg/l	LAB-HA-174, Ver 01, 10.11.2025.	L1

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	podzemne vode Otpadne vode <i>Surface and underground water Drinking water and ice Waste water</i>	<i>Physical-chemical testing</i>	<i>Determination of fluorides (ISE method)</i>			
13.	Voda za piće i led Površinske i podzemne vode Otpadne vode <i>Surface and underground water Drinking water and ice Waste water</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje fluorida, hlorida, nitrata, nitrita, fosfata i sulfata primjenom jonske hromatografije <i>Determination of fluorides, chlorides, nitrates, nitrites, phosphates and sulphates by ion chromatography</i>	L.D.(F ⁻): 0,05 mg/l L.D. (Cl ⁻): 1 mg/l L.D (NO ₂ ⁻): 0,01 mg/l L.D. (NO ₃ ⁻): 1 mg/l L.D. (PO ₄ ³⁻): 0,01 mg/l L.D. (SO ₄ ²⁻): 1 mg/l	MEST EN ISO 10304-1:2012	L1
14.	Voda za piće i led Površinske i podzemne vode Otpadne vode <i>Drinking water and ice Surface and underground water Waste water</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje fosfata spektrofotometrijski <i>Spectrophotometric determination of phosphate</i>	L.D.: 0,01 mg/l P	LAB-HA-180, Ver 00, 25.03.2020.	L1
15.	Voda za piće i led Površinske i podzemne vode <i>Drinking water</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical</i>	Određivanje elemenata primjenom plamene atomske apsorpcione spektrometrije (FAAS)	L.D.(K): 0,1 mg/l L.D. (Na): 0,1 mg/l	LAB – HE –101 Ver 02 01.09.2024.	L1

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	<i>and ice Surface and underground water</i>	<i>testing</i>	<i>Determination of elements by flame atomic absorption spectrophotometry (FAAS)</i>			
16.	Voda za piće i led, Površinske, podzemne vode, Otpadna voda, Morska voda <i>Drinking water and ice Surface and underground water</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje elemenata primjenom indukovanog spregnute plazme – optičke emisije spektrometrije (ICP-OES) <i>Determination of elements by inductively coupled plasma- optical emission spectrometry (ICP-OES)</i>	L.D.(B): 0,005 L.D.(Ca): 0,5 mg/l L.D.(Mg): 0,5 mg/l L.D.(Na): 0,1 mg/l L.D.(K): 0,1 mg/l	EPA 200.7, 1994	L1
17.	Voda za piće i led Površinske i podzemne vode Otpadne vode Morska voda <i>Drinking water and ice Surface and underground water Waste water Sea water</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje elemenata primjenom masene spektrometrije sa indukovanom spregnutom plazmom (ICP-MS) <i>Determination of elements by mass spectrometry with inductively coupled plasma (ICP-MS)</i>	LOQ (Ag): 0,03µg/l LOQ (Al): 5 µg/l LOQ (As): 0,04 µg/l LOQ (Ba): 0,1 µg/l LOQ (Be): 0,1 µg/l LOQ (Cd): 0,02 µg/l LOQ (Co): 0,02 µg/l LOQ (Cr): 0,2µg LOQ (Cu): 2 µg/l LOQ (Fe): 5 µg/l LOQ (Mn): 0,1 µg/l LOQ (Ni): 0,3	MEST EN ISO 17294-2:2025	L1

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				µg/l LOQ (Se): 1 µg/l LOQ (Sn): 0,1 µg/l LOQ (Sb): 0,1 µg/l LOQ (Pb): 0,1 µg/l LOQ (Zn):0,3 µg/l LOQ (Mo):0,1 µg/l LOQ (V): 0,02 µg/l		
18.	Voda za piće i led Površinske i podzemne vode Otpadne vode <i>Drinking water and ice</i> <i>Surface and underground water</i> <i>Waste water</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje žive živinim analizatorom <i>Determination of mercury by mercury analyzer</i>	L.D.: 0,0001 mg/l	LAB – HE –105 Ver 01, 31.10.2025.	L1
19.	Voda za piće i led Površinske i podzemne vode <i>Drinking water and ice</i> <i>Surface and underground water</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje silikata sa amonijum-molibdatom spektrofotometrijski <i>Spectrophotometric determination of silicates using ammonia-molybdate</i>	L.D.: 0,01 mg/l	LAB-HA-185, Ver 00, 25.03.2020.	L1
20.	Voda za piće i led	Fizičko-hemijska	Određivanje polihlorovanih	L.D.: 0,000001 mg/l	LAB-GH-24, Ver 03,	L1

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	<i>Drinking water and ice</i>	ispitivanja <i>Physical-chemical testing</i>	bifenila (PCBs) <i>Determination of polychlorinated biphenyls (PCBs)</i> <u>Lista polihlorovanih bifenila ⁸⁾</u>		23.07.2020.	
21.	Voda za piće i led <i>Drinking water and ice</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje policikličnih aromatskih ugljovodonika <i>Determination of polycyclic aromatic hydrocarbons</i> <u>Lista policikličnih aromatičnih ugljovodonika ⁹⁾</u>	L.D.: 0,00001 mg/l	LAB-GH-25, Ver 03, 23.07.2020.	L1
22.	Voda za piće i led Podzemne vode Otpadne vode <i>Drinking water and ice Underground water Waste water</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje organohlorinih pesticide <i>Determination of organochlorine pesticides</i> <u>Lista pesticida ¹⁰⁾</u>	L.D.: 0,000005 mg/l	LAB-GH-26, Ver 03, 23.07.2020.	L1
23.	Voda za piće i led Otpadne vode <i>Drinking water and ice Underground water Waste water</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje organofosforinih pesticide <i>Determination of organophosphorus pesticides</i> (Dichlorvos, Fonofos, Diazinon, Chlorpyrifos-methyl, Parathion-methyl, Chlorpyrifos,	L.D.: 0,00005 mg/l	EPA 8141B, February 2017	L1

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			<i>Fenthion, Pirimiphos-methyl, Chlorfenvinphos, Fenamiphos, Profenofos, Ethion, Triazophos, Phosmet, Phosalone)</i>			
24.	Voda za piće i led Površinske i podzemne vode Otpadne vode Morska voda <i>Drinking water and ice Underground water Waste water Sea water</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje indeksa mineralnih ulja metodom GCMS <i>Determination of hydrocarbon oil index by GCMS method</i>	L.D.: 200 µg/l za otpadne vode L.D.: 10 µg/l ostale vode	MEST EN ISO 9377-2:2014	L1
25.	Voda za piće i led <i>Drinking water and ice</i>	Hemijska ispitivanja <i>Chemical testing</i>	Određivanje trihalometana u vodi Tehnika: GC-MS <i>Determination of trihalomethanes in water (Chloroform, Bromodichloromethane, Dibromochloromethane, Bromoform Technique: GC-MS</i>	LOQ 5µg/l	EPA 5021A July 2014	L1
26.	Podzemne vode <i>Underground water</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje polihlorovanih bifenila PCB-s <i>Determination of polychlorinated biphenyls Lista polihlorovanih bifenila⁸⁾</i>	L.D.: 0,000005 mg/l	EPA Method 8270 E June 2018	L1

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27.	Podzemne vode <i>Underground water</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje policikličnih aromatskih ugljovodonika <i>Determination of polycyclic aromatic hydrocarbons</i> <u>Lista policikličnih aromatičnih ugljovodonika⁹⁾</u>	L.D: 0,00001 mg/l	EPA Method 8270 E June 2018	L1
28.	Podzemne vode <i>Underground water</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje organofosfornih pesticide <i>Determination of organophosphorus pesticides</i> (Dichlorvos, Fonofos, Diazinon, Chlorpyrifos-methyl, Parathion-methyl, Chlorpyrifos, Fenthion, Pirimiphos-methyl, Chlorfenvinphos, Fenamiphos, Profenofos, Ethion, Triazophos, Phosmet, Phosalone)	L.D.: 0,00005 mg/l	EPA Method 8141 B February 2017	L1
29.	Površinske i podzemne vode <i>Surface and underground water</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje volatilnih aromatičnih komponenti <i>Determination of volatile aromatic compounds</i>	L.D.: 0,01 mg/l	EPA Method 5021 A July 2014	L1
30.	Površinska i podzemna voda <i>Surface and</i>	Hemijska ispitivanja <i>Chemical</i>	Određivanje sadržaja hlorfenola u površinskim i podzemnim vodama	LOQ 0,12µg/l	MEST EN 12673:2009	L1

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	<i>underground water</i>	<i>testing</i>	gasnom hromatografijom <i>Determination of chlorophenol content in surface and underground waters by gas chromatography (2-Hlorofenol 2,4-Dihlorofenol 2,6-Dihlorofenol 2,4,6-Trihlorofenol 2,4,5-Trihlorofenol 2,3,4,6tetrahlorofenol Pentahlorofenol)</i>			
31.	Uzorci životne sredine (vazduh, voda, zemljište, otpad)/Voda <i>Environmental samples (air, water, soil, waste) /Water</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje per- i polifluoroalkilnih supstanci (PFAS) u uzorcima vode metodom LCMS/MS <u>Lista PFAS</u> ⁴⁾ <i>Analysis of Per- and Polyfluoroalkyl Substances (PFAS) in Water samples-LC-MS/MS method</i>	LOQ (ng/l): PFBS 0,030 PFHxA 0,088 PFHpA 0,057 PFPeS 0,033 PFOA 0,058 PFHxS 0,042 PFNA 0,052 PFHpS 0,037 PFDA 0,020 PFOS 0,037 PFUnDA 0,058 PFNS 0,022 PFDoDA 0,102 PFDS 0,065 PFTTrDA 0,294 PFTeDA 0,291	LAB – TH – 195 Ver 00 01.10.2024.	L1
32.	Površinska voda <i>Surface water</i>	Hemijska ispitivanja <i>Chemical testing</i>	Određivanje organokalajnih jedinjenja u vodi metodom GC-MS/MS <i>Determination of selected organotin compounds in water by GC-MS/MS (Monobutylkalaj,</i>	LOQ: Tributylkalaj 0,00006 µg/l <i>Monobutylkalaj, Dibutylkalaj, Tributylkalaj, Tetrabutylkalaj, Monoethylkalaj, Diethylkalaj, Trifethylkalaj,</i>	MEST EN ISO 17353:2013	L1

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			<i>Dibutilkalaj, Tributikalaj, Tetrabutikalaj, Monoobutilkalaj, Diobutilkalaj, Trifenilikalaj, Tricikloheksilikalaj)</i>	<i>Tricikloheksilikalaj 0,0002 µg/l</i>		
33.	Površinska voda <i>Surface water</i>	Hemijska ispitivanja <i>Chemical testing</i>	Određivanje alkilfenola u vodi metodom gasne hromatografije <i>Determination of alkylphenols in water by gas chromatography (4-n-tert-octylphenol 4-nonylphenol branched 4-n-octylphenol 4-n-nonylphenol)</i>	LOQ: <i>4-n-tert-octylphenol 4-n-octylphenol 4-n-nonylphenol 0,02µg/l</i> <i>4-nonylphenol branched 0,04µg/l</i>	LAB-GH-224, Ver 00, 10.10.2024.	L1
34.	Otpadne vode <i>Waste water</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje azota po Kjeldahl-u <i>Determination of Kjeldahl nitrogen</i>	L.D.: 3 mg/l	LAB-HA-172, Ver 00, 25.03.2020.	L1
35.	Otpadne vode <i>Waste water</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje hemijske potrošnje kiseonika – HPK <i>Determination of chemical oxygen demand-COD</i>	L.D.:30 mg/l	MEST ISO 6060:2011	L1
36.	Otpadne vode <i>Waste water</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje polihlorovanih bifenila PCB-s <i>Determination of polychlorinated biphenyls</i> <u>Lista polihlorovanih</u>	L.D.: 0,00005 mg/l	EPA Method 8270 E June 2018	L1

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			<u>bifenila</u> ⁸⁾			
37.	Otpadne vode <i>Waste water</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje policikličnih aromatskih ugljovodonika <i>Determination of polycyclic aromatic hydrocarbons</i> <u>Lista policikličnih aromatičnih ugljovodonika</u> ⁹⁾	L.D.: 0,0001 mg/l	EPA Method 8270 E June 2018	L1
38.	Morska voda <i>Sea water</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje polihlorovanih bifenila PCB-s <i>Determination of polychlorinated biphenyls PCBs</i> <u>Lista polihlorovanih bifenila</u> ⁸⁾	L.D.: 0,000005 mg/l	EPA Method 8270 E June 2018	L1
39.	Površinska voda (morska i kopnena) <i>Surface water (marine and inland)</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje policikličnih aromatičnih ugljovodonika u površinskoj vodi tehnikom GC-MS/MS <i>Determination of polycyclic aromatic hydrocarbons in surface water by GC-MS/MS</i> <u>Lista policikličnih aromatičnih ugljovodonika</u> ⁹⁾	<i>LOQ (µg/l):</i> <i>Benzo(a)anthracene,</i> <i>Chrysene ,</i> <i>Benzo(b)fluorant hene,</i> <i>Benzo(k)fluorant hene,</i> <i>Benzo(a)pyrene,</i> <i>Indeno(1,2,3-cd)pyrene,</i> <i>Dibenzo(a,h)ant hracene,</i> <i>Benzo(g,h,i)perylene 0,00003</i> <i>Naphthalene,</i> <i>Acenaphthylene.</i> <i>Acenaphthene,</i> <i>Fluorene,</i> <i>Phenanthrene,</i> <i>Anthracene</i> <i>Fluoranthene,</i>	LAB-GH-231, Ver 00, 25.11.2025.	L1

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				Pyrene 0,001		
40.	Površinska voda (morska i kopnena) <i>Surface water (marine and inland)</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje pesticida u površinskoj vodi tehnikom GC-MS/MS <u>Lista pesticida ¹¹⁾</u> <i>Determination of pesticides in surface water using the GC-MS/MS technique</i>	<i>LOQ (µg/l)</i> Dichlorvos, Pentachlorobenzene, BHC, Alpha Hexachlorobenzene, BHC Beta, BHC gamma, BHC delta, Aldrin, Dicofol, Isodrin, Endosulfan alpha, Endosulfan beta, Endosulfan sulfate Bifenox 0,00003, Cypermethrin 0,00005, Aclonifen, Atrazine, Alachlor, Chlordane, Chlorfenvinphos, Chlorpyrifos, Chlorpyrifos-methyl, DDT, Aldrin, Dieldrin, Isodrin, Endrin, Mirex, Quinoxifen Terbutylazine Trifluralin 0,001	LAB-GH-232, Ver 00, 25.11.2025.	
41.	Voda (površinska, otpadna) <i>Water (surface, wastewater)</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje sadržaja hemijske potrošnje kiseonika (fotometrija) <i>Determination of chemical oxygen demand (photometry)</i>	LOQ: 5 mg/l	LAB-HA-228, Ver 00, 14.11.2025.	

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42.	Voda (površinska, otpadna) <i>Water (surface, wastewater)</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje sadržaja ukupnog azota (fotometrija) <i>Determination of total nitrogen content (photometry)</i>	LOQ: 0,7 mg/l	LAB-HA-231, Ver 00, 14.11.2025.	
43.	Ribe, rakovi i proizvodi od riba <i>Fish, crabs and fish products</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje žive živinim analizatorom <i>Determination of mercury by mercury analyzer</i>	L.D.: 0,01 mg/kg	LAB – HE –119 Ver 00 15.03.2020.	L1
44.	Proizvodi za ljudsku upotrebu, uključujući hranu/Proizvodi animalnog porijekla/Ribe i proizvodi od riba <i>Products for human consumption (food)/Products of animal origin/ Fish and fish products</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje histamina u morskim proizvodima HPLC metodom <i>Determination of histamines in sea products by HPLC method</i>	LOQ ≥ 25 mg/kg	MEST EN ISO 19343:2018	L1
45.	Ribe, rakovi i proizvodi od riba <i>Fish, crabs and fish products</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje organohlorinih pesticida i PCB-a u ribama GC metodom <i>Determination of organochlorine pesticides and PCBs in fish using GC method</i> <u>Lista pesticida ¹⁰⁾</u> <u>Lista PCB-a ⁸⁾</u>	LOQ organohlorini pesticidi: 0,25µg/kg PCB: 0,5µg/kg	LAB-GH-154, Ver 01, 24.07.2020.	L1

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46.	Ribe, rakovi i proizvodi od riba <i>Fish, crabs and fish products</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje PAH-ova u školjkama metodom GCMS <i>Determination of PAHs in shellfish by GCMS method (Benzo (a) anthracene Chrysene, Benzo(b)fluoranthene, Benzo (a)pyrene)</i>	LOQ: 0,9µg/kg	LAB-GH-135, Ver 01, 23.07.2020.	L1
47.	Proizvodi za ljudsku upotrebu, uključujući hranu/Proizvodi animalnog porijekla/Školjke <i>Products for human consumption (food)/Products of animal origin/Shellfish</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje biotoksina koji uzrokuju paralizu (PSP) u tkivu školjkaša HPLC-FLD metodom (neosaksitoksin goniautoksin-1&4 saksitoksin dekarbamolsaksitoksin goniautoksin-2&3 dekarbamoilgoniautoksin 2&3 goniautoksin-5(B1)) <i>Determination of Paralytic Shellfish Poisoning Toxins in Shellfish by HPLC-FLD method (STX-saxitoxin NEO-neosaxitoxin GTX 2&3, gonyautoxins 2&3 dcGTX 2,3-decarbamoylgonyautoxins 2 and 3 GTX 1&4-gonyautoxins 1&4 dcSTX-decarbamoylsaxitoxin GTX5 (B-1)-</i>	Opseg: STX (1,0-11) µg/kg GTX1&4 (3,0-665) µg/kg NEO (31-616) µg/kg GTX2&3 (0,9-9) µg/kg GTX5 (1,5-16) µg/kg dcGTX 2,3 (1,5-15) µg/kg dcSTX (0,9-10) µg/kg STX ≥1 µg/kg GTX1&4 ≥3 µg/kg NEO ≥31 µg/kg GTX2&3 ≥1 µg/kg GTX5 ≥2 µg/kg dcGTX 2,3 ≥2 µg/kg dcSTX ≥1 µg/kg	AOAC OMA 2005.06	L1

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			<i>gonyautoxin 5</i>			
48.	Proizvodi za ljudsku upotrebu, uključujući hranu/Proizvodi animalnog porijekla/Školjke <i>Products for human consumption (food)/Products of animal origin/Shellfish</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje sadržaja lipofilnih biotoksina (DSP) u tkivu školjkaša LCMSMS metodom (OA, DTX1, DTX2, PTX1, PTX2, AZA1, AZA3, YTX, homo YTX, 45 OH YTX and 45 OH homo YTX) <i>Determination of lipophilic marine biotoxins in molluscs by LCMS/MS (OA, DTX1, DTX2, PTX1, PTX2, AZA1, AZA3, YTX, homo YTX, 45 OH YTX and 45 OH homo YTX)</i>	Azspiracidi AZA grupa: (12-400) µg/kg Azaspiracid-1 ≥ 10 [µg/kg] Azaspiracid-3 ≥ 3 [µg/kg] Okadainska kiselina i dinofizistoksini OA grupa: (25-800) µg/kg OA ≥ 7 [µg/kg] DTX1 ≥ 42 [µg/kg] DTX2 ≥ 132 [µg/kg] PTX2 ≥ 9 [µg/kg] Jesotoksini YTX grupa: (150-4000) µg/kg YTX ≥ 0,045 [mg/kg] Homo YTX ≥ 0,050 [mg/kg] 45-OH-YTX ≥ 0,045 [mg/kg] 45-OH-homo YTX ≥ 0,050 [mg/kg]	EURL-MB-DSP Ver 05 05.01.2015.	L1
49.	Proizvodi za ljudsku upotrebu, uključujući hranu/Proizvodi animalnog porijekla/Školjke	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje sadržaja domoične kiseline (Amnesic shellfish poison-ASP) u tkivu školjkaša HPLC/UV metodom	Domoična kiselina (0,4-32) mg/kg Domoična kiselina LOQ ≥ 0,4 [mg/kg]	EURL-MB-ASP Ver 01 Jun 2008	L1

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	<i>Products for human consumption (food)/Products of animal origin/Shellfish</i>		<i>Determination of domoic acid (Amnesic shellfish poison-ASP) in shellfish by HPLC/UV method</i>			
50.	Proizvodi za ljudsku upotrebu, uključujući hranu/Proizvodi animalnog porijekla/Biota <i>Products for human consumption (food)/Products of animal origin/Biota</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje PFAS (per- i polifluoroalkil supstanci) u bioti LC-MS/MS metodom <u>Lista PFAS</u> ⁷⁾ <i>Determination of per- and polyfluoroalkyl substances (PFAS) in biota samples by LCMS/MS</i>	LOQ (µg/kg): PFBS 0,031 PFHxA 0,045 PFHpA 0,047 PFPeS 0,063 PFOA 0,038 PFHxS 0,067 PFNA 0,049 PFHpS 0,069 PFDA 0,058 PFOS 0,039 PFUnDA 0,020 PFNS 0,040 PFDoDA 0,025 PFDS 0,035 PFTTrDA 0,047 PFTeDA 0,049 PFPeA 0,069 PFODA 0,044	LAB – TH – 212 Ver 00 01.09.2025.	L1
51.	Hrana životinjskog porijekla (jaja, meso, riba, mast) <i>Food of animal origin (eggs, meat, fish, fat)</i>	Hemijska ispitivanja <i>Chemical testing</i>	Određivanje rezidua pesticida u hrani životinjskog porijekla primjenom tehnike GC-MS/MS <u>Lista pesticida</u> ³⁾ <i>Determination of pesticide residues in food of animal origin using the GC-MS/MS technique</i>	LOQ 5-10 µg/kg	LAB-GH-220, Ver 00, 29.05.2024.	L1
52.	Mlijeko i mliječni proizvodi	Fizičko-hemijska ispitivanja	Određivanje masti u mlijeku i mliječnim proizvodima metodom po Gerber-	Mlijeko/Milk L.D.: 0,1% Kiselo mlijeko i jogurt/Buttermil	LAB-HA-121, Ver 00, 25.03.2020.	L1

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	<i>Milk and dairy products</i>	<i>Physical-chemical testing</i>	u <i>Determination of fat in milk and dairy product – Gerber’s method</i>	k and yoghurt L.D.: 0,1% Mlijeko u prahu/Powder milk L.D.: 0,1% Pavlaka/Sour cream L.D. 0,5% Sir / Cheese L.D.: 0,5% Kajmak/Home made cream L.D.: 0,5% Kefir / Kefir L.D.: 0,1% Sladoled / Ice cream L.D.: 0,1%	LAB-HA-123, Ver 00, 25.03.2020. LAB-HA-127, Ver 00, 25.03.2020. LAB-HA-129, Ver 00, 25.03.2020. LAB-HA-131, Ver 00, 25.03.2020. LAB-HA-132, Ver 00, 25.03.2020. LAB-HA-134, Ver 00, 25.03.2020.	
53.	Mlijeko i mliječni proizvodi <i>Milk and dairy products</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje suve materije u mlijeku i mliječnim proizvodima - gravimetrijska metoda <i>Determination of dry matter in milk and dairy products – gravimetric method</i>	Mlijeko/Milk L.D.: 0,01% Kiselo mlijeko i jogurt/Buttermilk and yoghurt L.D. 0,01% Kefir/Kefir L.D. 0,01% Sladole /Ice cream L.D. 0,01%	LAB-HA-122, Ver 00, 25.03.2020. LAB-HA-124, Ver 00, 25.03.2020. LAB-HA-133, Ver 00, 25.03.2020. LAB-HA-135, Ver 00, 25.03.2020.	L1
54.	Mlijeko i mliječni proizvodi <i>Milk and dairy products</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical</i>	Određivanje vode u mliječnim proizvodima - gravimetrijska metoda	Mlijeko u prahu / Powder milk L.D.: 0,01% Sir / Cheese L.D.: 0,01% Kajmak / Home	LAB-HA-125, Ver 00, 25.03.2020. LAB-HA-128, Ver 00,	L1

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		<i>testing</i>	<i>Determination of water in milk products – gravimetric method</i>	made cream L.D.: 0,01%	25.03.2020. LAB-HA-130, Ver 00, 25.03.2020.	
55.	Proizvodi za ljudsku upotrebu, uključujući hranu/Proizvodi biljnog porijekla/Proizvodi animalnog porijekla/ Mlijeko <i>Products for human consumption (food)/Products of plant origin/Products of animal origin/Milk</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje antihelmintika u mlijeku metodom HPLC (abamektin, doramektin, ivermektin) <i>Determination of antihelmintics in milk by HPLC method (abamectin, doramectin, ivermectin)</i>	LOQ ≥ 4 µg/kg	LAB – TH – 35 Ver 03 01.04.2022.	L1
56.	Mlijeko i mliječni proizvodi <i>Milk and dairy products</i>	Fizičko- hemijska ispitivanja <i>Physical- chemical testing</i>	Određivanje pesticida u mlijeku i mlječnim proizvodima tehnikom GC- MS/MS <i>Determination of pesticide residues in milk and milk products by GC- MS/MS</i> <u>Lista pesticida</u> ¹²⁾	LOQ: 0,001- 0,005mg/kg	LAB-GH-228, Ver 00, 07.10.2025.	L1
57.	Proizvodi za ljudsku upotrebu, uključujući	Hemijska (analitička) ispitivanja	Mlijeko i mlijeko u prahu - Određivanje sadržaja aflatoksina M1 - Prečišćavanje	(0,005-0,08) µg/kg	MEST EN ISO 14501:2022	L1

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	hranu/Proizvodi biljnog porijekla/Proizv odi animalnog porijekla/ Mlijeko <i>Products for human consumption (food)/Products of plant origin/Products of animal origin/Milk</i>	<i>Chemical (Analytical) Testing</i>	imunoafinitetnom hromatografijom i određivanje tečnom hromatografijom visoke performance (HPLC-FLD) <i>Milk and milk powder - Determination of aflatoxin M1 content - Clean-up by immunoaffinity chromatography and determination by high-performance liquid chromatography</i>			
58.	Proizvodi za ljudsku upotrebu, uključujući hranu/Proizvodi biljnog porijekla/Proizv odi animalnog porijekla/ Mlijeko <i>Products for human consumption (food)/Products of plant origin/Products of animal origin/Milk</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje klosantela u mlijeku metodom HPLC/FLD <i>Determination of closantel in milk by HPLC/FLD method</i>	(20-400) µg/kg	LAB – TH – 46 Ver 01 01.10.2020.	L1
59.	Med <i>Honey</i>	Fizičko- hemijska ispitivanja <i>Physical- chemical testing</i>	Određivanje količine šećera volumetrijski <i>Determination of sugars by volumetric titration</i>	glukoza i fruktoza/ <i>glucose and fructose</i> (1-90) % Saharoza/ <i>sucros e</i> (1-20) %	(IHC), 2009, pg. 42-45 (IHC- 2009/42), Ch7	L1

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60.	Med <i>Honey</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje količine vode refraktometrijski <i>Determination of moisture content – refractometric method</i>	(13-25) %	(IHC), 2009, pg. 10-15 (IHC-2009/10), Ch1	L1
61.	Med <i>Honey</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje količine materija nerastvorljivih u vodi gravimetrijski <i>Determination of insoluble matter-gravimetric method</i>	(0,01-10) %	(IHC), 2009, pg. 55 (IHC-2009/55), Ch8	L1
62.	Med <i>Honey</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje slobodnih kiselina volumetrijski <i>Determination of pH and free acidity by titration</i>	(0,5-60) mEq/1000 g	(IHC), 2009, pg. 21-23 (IHC-2009/21), Ch4.1	L1
63.	Med <i>Honey</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje hidrosimetilfurfurala po White-u spektrofotometrijski <i>Spectrophotometric determination of hydroxymethylfurfural after White</i>	(0,5-100) mg/kg	(IHC), 2009, pg. 29 (IHC-2009/29), Ch5.2	L1
64.	Med <i>Honey</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje aktivnosti dijestaze po Schade-u spektrofotometrijski <i>Spectrophotometric determination of diastase activity after Schade</i>	(1-50)	(IHC), 2009, pg. 35-38 (IHC-2009/35), Ch6.1	L1
65.	Med	Fizičko-hemijska	Određivanje električne	(0,01-20) mS/cm	(IHC), 2009, pg.16-18 (IHC-	L1

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	<i>Honey</i>	ispitivanja <i>Physical-chemical testing</i>	provodljivosti konduktometrijski <i>Determination of electrical conductivity</i>		2009/16), Ch2	
66.	Žita i mlinski proizvodi <i>Cereals and milled products</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje količine vode u žitu i mlinskim proizvodima-gravimetrijska metoda <i>Determination of water content in wheat and flour mill products-gravimetric method</i>	L.D.: 0,01%	LAB-HA-137, Ver 00, 25.03.2020.	L1
67.	Žita i mlinski proizvodi <i>Cereals and milled products</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje količine pepela u žitu i mlinskim proizvodima-gravimetrijska metoda <i>Determination of ash in wheat and flour mill products-gravimetric method</i>	L.D.: 0,01%	LAB-HA-138, Ver 00, 25.03.2020.	L1
68.	Žita i mlinski proizvodi <i>Cereals and milled products</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje količine pepela nerastvorljivog u hlorovodoničnoj kiselini (pijeska) u žitu i mlinskim proizvodima-gravimetrijska metoda <i>Determination of ash insoluble in hydrochloric acid (sand) in wheat and flour mill products-</i>	L.D.: 0,001%	LAB-HA-136, Ver 00, 25.03.2020.	L1

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			<i>gravimetric method</i>			
69.	Žita i mlinski proizvodi <i>Cereals and milled products</i>	Fizičko- hemijska ispitivanja <i>Physical- chemical testing</i>	Određivanje kiselinskog stepena u žit u i mlinskim proizvodima volumetrijski <i>Determination of acid level in wheat and flour mill products by volumetric titration</i>	L.D.: 0,1	LAB-HA-139, Ver 00, 25.03.2020.	L1
70.	Proizvodi za ljudsku upotrebu, uključujući hranu/Proizvodi biljnog porijekla/Žita i mlinski proizvodi <i>Products for human consumption (food)/Products of plant origin/ Cereals and milled products</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje sadržaja fumonizina B1 i B2 u žitaricama metodom LCMS/MS <i>Determination of Fumonisin B1 and B2 by LCMS/MS method</i>	LOQ ≥ 40 µg/kg	LAB – TH – 105 Ver 01 05.10.2020.	L1
71.	Proizvodi za ljudsku upotrebu, uključujući hranu/Proizvodi biljnog porijekla <i>Products for human consumption (food)/Products of plant origin</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje sadržaja zearalenona metodom LCMS/MS <i>Determination of content of zearalenone by LCMS/MS method</i>	LOQ ≥ 10 µg/kg	LAB – TH – 117 Ver 02 01.05.2020.	L1
72.	Žita i mlinski proizvodi	Fizičko- hemijska ispitivanja	Određivanje sadržaja trihotecena u žitaricama i	LOQ: 40µg/kg	LAB-GH-98, Ver 03, 05.08.2021.	L1

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	<i>Cereals and milled products</i>	<i>Physical-chemical testing</i>	njihovim proizvodima metodom GCMS <i>Determination of trichothecenes in cereals and their products using GCMS (Deoksinivalenol)</i>			
73.	Proizvodi od voća i povrća <i>Fruit and vegetable products</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje ukupne kiselosti volumetrijski <i>Determination of total acidity by volumetric titration</i>	L.D.: 0,1 g/kg	LAB-HA-151, Ver 00, 20.03.2020.	
74.	Meso i mesni proizvodi <i>Meat and meat products</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje sadržaja nitrita u prehrambenim proizvodima, mesu i proizvodima spektrofotometrijski <i>Spectrophotometric determination of nitrite in food products, meat and meat products</i>	L.D.: 10 mg/kg	ISO 2918:1975	L1
75.	Meso i mesni proizvodi <i>Meat and meat products</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje sadržaja hidrosiprolina u mesu i proizvodima od mesa spektrofotometrijski <i>Spectrophotometry determination of hydroxyproline content in meat and meat products</i>	L.D.: 0,6%	ISO 3496:1994	L1
76.	Meso i mesni	Fizičko-	Određivanje	L.D.: 0,1 g/kg		L1

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	proizvodi <i>Meat and meat products</i>	hemijska ispitivanja <i>Physical- chemical testing</i>	sadržaja ukupnog fosfora u mesu i proizvodima od mesa spektrofotometrijski <i>Spectrophotometry determination of total phosphorus content in meat and meat products</i>		MEST ISO 23776:2025	
77.	Proizvodi za ljudsku upotrebu, uključujući hranu/Proizvodi animalnog porijekla/Mišić, jetra, bubreg <i>Products for human consumption (food)/Products of animal origin/Muscle liver, kidney</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje sadržaja beta- agonista u mišićnom tkivu, bubrežnom tkivu i tkivu jetre metodom LCMS/MS (klenbuterol i salbutamol) <i>Determination of beta- agonists in meat by LCMS/MS method (clenbuterol and salbutamol)</i>	(0,05 - 20) µg/kg	LAB – TH – 125 Ver 01 01.08.2020.	
78.	Proizvodi za ljudsku upotrebu, uključujući hranu/Proizvodi animalnog porijekla/Mišić, jetra <i>Products for human consumption (food)/Products of animal origin/ Muscle, liver</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje stilbena u mišićnom tkivu/riba i tkivu jetre metodom LCMS/MS (HEX- heksestrol, DE- dienestrol, DES- diethylstilbestrol) <i>Determination of stilbenes by LCMS/MS method (HEX- hexestrol, DE- dienestrol, DES- diethylstilbestrol)</i>	(0,2 -20) µg/kg	LAB – TH – 127 Ver 01 01.05.2020.	L1
79.	Hrana	Fizičko- hemijska	Određivanje fosfora primjenom	LOQ 1 mg/kg	MEST ISO 23776:2025	L1

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	<i>Food</i>	ispitivanja <i>Physical-chemical testing</i>	indukovano spregnute plazme optičke emisije spektrometrije (ICP-OES) <i>Determination of phosphorus using inductively coupled plasma optical emission spectrometry (ICP-OES)</i>			
80.	Hrana <i>Food</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje kalaja primjenom indukovano spregnute plazme optičke emisije spektrometrije (ICP-OES) <i>Determination of tin using inductively coupled plasma optical emission spectrometry (ICP-OES)</i>	LOQ 10 mg/kg	LAB – HE – 144 Ver 00 31.10.2025.	L1
81.	Poljoprivredni proizvodi, uključujući hranu za životinje/Hrana za životinje <i>Agricultural products, including animal feed/Animal feed</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje sadržaja Aflatoksina B1, B2, G1 i G2 u hrani za životinje metodom HPLC <i>Determination of Aflatoxins B1, B2, G1 and G2 in feed by HPLC method</i>	Aflatoksin B1: LOQ ≥ 0,001 mg/kg Aflatoksin B2: LOQ ≥ 0,001 mg/kg Aflatoksin G1: LOQ ≥ 0,001 mg/kg Aflatoksin G2: LOQ ≥ 0,001 mg/kg	LAB – TH – 41 Ver 01 01.05.2020.	L1
82.	Hrana za životinje <i>Feed of animal origin</i>	Fizičko-hemijska ispitivanja <i>Physical-</i>	Određivanje vlage gravimetrijski <i>Determination of moisture - gravimetric</i>	Hrana i smješe osim masti i ulja životinjskog i biljnog porijekla <i>Feed and</i>	LAB-HA-189, Ver 01, 17.12.2024.	L1

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		<i>chemical testing</i>	<i>method</i>	<i>mixtures other than fat and oil of animal and plant origin (0,5-30) %</i>		
83.	Hrana za životinje <i>Feed of animal origin</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje sirovih proteina po Kjeldahl-u <i>Determination of crude proteins – Kjeldahl method</i>	(0,5-30) %	LAB-HA-186, Ver 01, 17.12.2024.	L1
84.	Hrana za životinje <i>Feed of animal origin</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje sirovih masti i ulja gravimetrijski <i>Determination of crude fats and oils – gravimetric method</i>	(0,5-50) %	LAB-HA-184, Ver 01, 17.12.2024.	L1
85.	Hrana za životinje <i>Feed of animal origin</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje šećera <i>Determination of sugars</i>	(0,5-30) %	LAB-HA-187, Ver 01, 17.12.2024.	L1
86.	Hrana za životinje <i>Feed of animal origin</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje sirovog pepela <i>Determination of crude ash</i>	(0,1-20) %	LAB-HA-188, Ver 01, 17.12.2024.	L1
87.	Poljoprivredni proizvodi, uključujući hranu za životinje/Hrana za životinje <i>Agricultural products,</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje Aflatoxina B1 primjenom Enzyme Linked Immuno Sorbent Assay (ELISA) <i>Determination of aflatoxin B1 by</i>	Opseg (3,5-40) µg/kg	LAB – TH – 73 Ver 00 05.05.2016.	L1

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	<i>including animal feed/Animal feed</i>		<i>Enzyme Linked Immuno Sorbent Assay (ELISA)</i>			
88.	Poljoprivredni proizvodi, uključujući hranu za životinje/Hrana za životinje <i>Agricultural products, including animal feed/Animal feed</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje Ohratoksin-A primjenom Enzyme Linked Immuno Sorbent Assay (ELISA) <i>Determination of ochratoksin-A by Enzyme Linked Immuno Sorbent Assay (ELISA)</i>	(2-125) µg/kg	LAB – TH – 75 Ver 01 01.10.2023.	L1
89.	Hrana za životinje <i>Feed of animal origin</i>	Hemijska ispitivanja <i>Chemical testing</i>	Određivanje sadržaja kobalta, bakra, gvožđa, mangana i cinka u hrani za životinje primjenom induktivno kuplovane plazme optičke spektrometrije (ICP-OES) <i>Determination of cobalt, copper, iron, manganese and zinc content in animal feed using inductively coupled plasma optical spectrometry (ICP-OES)</i>	LOQ Co 1.0 mg/kg LOQ Cu 1.2 mg/kg LOQ Fe 2.6 mg/kg LOQ Mn 1.8 mg/kg LOQ Zn 1.0 mg/kg	MEST EN 15621:2018	L1
90.	Hrana za životinje <i>Feed of animal origin</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje pesticida u stočnoj hrani tehnikom GC- MS/MS <u>Lista pesticida</u> ¹⁾ <i>Determination of pesticides in animal</i>	LOQ: 0,01mg/kg	MEST EN 15662:2019	

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<i>No.</i>	<i>Testing item/ material/product</i>	<i>Field of testing</i>	<i>Type of test and/or property measured (testing technique)</i>	<i>Measuring range (where applicable)</i>	<i>Reference document</i>	<i>Location</i>
			<i>feed using the GC-MS/MS technique</i>			
91.	Hrana biljnog i životinjskog porijekla <i>Food of plant and animal origin</i>	Hemijska ispitivanja <i>Chemical testing</i>	Određivanje sadržaja vode gravimetrijski <i>Determination of water content gravimetrically</i>	LOQ ≥ 0,6%	LAB-HA-229, Ver 00, 15.03.2024.	L1
92.	Hrana biljnog i životinjskog porijekla <i>Food of plant and animal origin</i>	Hemijska ispitivanja <i>Chemical testing</i>	Određivanje sadržaja pepela gravimetrijski <i>Determination of ash content gravimetrically</i>	LOQ ≥ 0,2%	LAB-HA-227, Ver 00, 15.03.2024.	L1
93.	Hrana biljnog i životinjskog porijekla <i>Food of plant and animal origin</i>	Hemijska ispitivanja <i>Chemical testing</i>	Određivanje sadržaja soli volumetrijski <i>Determination of salt content volumetrically</i>	LOQ ≥ 0,1%	LAB-HA-226, Ver 00, 15.03.2024.	L1
94.	Hrana biljnog i životinjskog porijekla <i>Food of plant and animal origin</i>	Hemijska ispitivanja <i>Chemical testing</i>	Određivanje sadržaja proteina po Kjeldahl-u <i>Determination of protein content according to Kjeldahl</i>	LOQ ≥ 0,4%	LAB-HA-230, Ver 00, 15.03.2024.	L1
95.	Hrana biljnog i životinjskog porijekla <i>Food of plant and animal origin</i>	Hemijska ispitivanja <i>Chemical testing</i>	Određivanje sadržaja šećera volumetrijski po Luff-Schoorl-u <i>Determination of sugar content volumetrically according to Luff-Schoorl</i>	LOQ ≥ 0,25%	LAB-HA-225, Ver 00, 15.03.2024.	L1
96.	Hrana biljnog i životinjskog porijekla	Hemijska ispitivanja	Određivanje sadržaja masti po Soxhlet-u	LOQ ≥ 0,5%	LAB-HA-224, Ver 00, 15.03.2024.	L1

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	<i>Food of plant and animal origin</i>	<i>Chemical testing</i>	Determination of fat content by Soxhlet			
97.	Hrana biljnog i životinjskog porijekla <i>Food of plant and animal origin</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Određivanje elemenata primjenom atomske apsorpcione spektrometrije sa grafitnom peći (GF-AAS) <i>Determination of elements by graphite furnace atomic absorption spectrophotometry (GF-AAS)</i>	riba i proizvodi od ribe / <i>fish and fish products</i> Pb (0,02-0,50) mg/kg Cd (0,02-0,10) mg/kg Školjke / <i>shellfish</i> Pb (0,1-2,50) mg/kg Cd (0,5-2,5)mg/kg meso / <i>meat</i> Pb (0,04-0,2) mg/kg Cd (0,02-0,10) mg/kg mlijeko i hrana za odojčad i hrana za nastavak prehrane odojčadi i male djece / <i>milk, infant and follow-on formulae</i> Pb (0,005-0,05) mg/kg Cd (0,01-0,05) mg/kg voće, povrće i žitarice / <i>fruit, vegetable and cereals</i> Pb (0,04-0,2) mg/kg Cd (0,02-0,10) mg/kg	MEST EN 14084:2009	L1

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98.	Proizvodi za ljudsku upotrebu, uključujući hranu/Proizvodi biljnog porijekla/Proizv odi animalnog porijekla/ Mlijeko mišić, med, jaje, riba <i>Products for human consumption (food)/Products of plant origin/Products of animal origin/ Milk, muscles, honey, eggs, fish</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje hloramfenikola primjenom Enzyme Linked Immuno Sorbent Assay (ELISA) <i>Determination of chloramphenicol by Enzyme Linked Immuno Sorbent Assay (ELISA)</i>	Mlijeko mišić, med, jaje, riba Milk, muscles, honey, eggs, fish CCβ ≥ 0,050 µg/kg	LAB – TH – 139 Ver 00 01.11.2022.	L1
99.	Proizvodi za ljudsku upotrebu, uključujući hranu/Proizvodi biljnog porijekla/Proizv odi animalnog porijekla/Žitarice i proizvodi od žitarica, jezgrasto voće, uljarice i njihovi proizvodi, proizvodi od voća – sušeno voće, začini, hrana za odojčad i malu djecu <i>Products for human</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje Aflatoxina B1 primjenom Enzyme Linked Immuno Sorbent Assay (ELISA)Determinati on of aflatoxin B1 by Enzyme Linked Immuno Sorbent Assay (ELISA) 1. Žitarice i proizvodi od Žitarica / <i>Cereals</i> 2. Jezgrasto voće / <i>Nuts</i> 3. Uljarice i njihovi proizvodi / <i>Oilseeds</i> 4. Sušeno voće / Dried fruits 5. Začini Spices 6. Hrana za odojčad i malu djecu Baby/infant food	Žitarice i proizvodi od žitarica - Cereals (0,05-16) µg/kg Jezgrasto voće - Nuts (0,1-16) µg/kg Uljarice i njihovi proizvodi - Oilseeds (0,1-16) µg/kg Proizvodi od voća-sušeno voće - Dried fruits (0,1-16) µg/kg Začini - Spices (0,5-16) µg/kg Hrana za odojčad i malu djecu - Baby/infant food	LAB – TH – 146 Ver 01 05.05.2020.	L1

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	<i>consumption (food)/Products of plant origin/Products of animal origin/Cereals, nuts, oilseeds, dried fruits, spices, baby/infant</i>			(0,05-0,40) µg/kg		
100.	Proizvodi za ljudsku upotrebu, uključujući hranu/Proizvodi biljnog porijekla/ Žitarice i proizvodi od žitarica, jezgrasto voće, uljarice i njihovi proizvodi, proizvodi od voća – sušeno voće, začini <i>Products for human consumption (food)/Products of plant origin/ Cereals, nuts, oilseeds, dried fruits, spices</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje Total Aflatoxina primjenom Enzyme Linked Immuno Sorbent Assay (ELISA) Determination of Total Aflatoxin by Enzyme Linked Immuno Sorbent Assay (ELISA) 1. Žitarice i proizvodi od žitarica / <i>Cereals</i> 2. Jezgrasto voće / <i>Nuts</i> 3. Uljarice i njihovi proizvodi / <i>Oilseeds</i> 4. Sušeno voće / <i>Dried fruits</i> 5. Začini / <i>Spices</i> 6. Hrana za odojčad i malu djecu <i>Baby/infant food</i>	Žitarice i proizvodi od žitarica - <i>Cereals</i> (0,25-32) µg/kg Jezgrasto voće <i>Nuts</i> - (0,5-32) µg/kg Uljarice i njihovi proizvodi - <i>Oilseeds</i> (0,5-32) µg/kg Proizvodi od voća - sušeno voće - <i>Dried fruits</i> (0,5-32) µg/kg Začini - <i>Spices</i> (1-32) µg/kg Hrana za odojčad i malu djecu <i>Baby/infant food</i> (0,016-32) µg/kg	LAB – TH – 72 Ver 00 05.05.2016.	L1
101.	Proizvodi za ljudsku upotrebu, uključujući hranu/Proizvodi biljnog porijekla/Proizvodi animalnog porijekla/ Mlijeko, hrana	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje Total Aflatoxin M1 primjenom Enzyme Linked Immuno Sorbent Assay (ELISA) <i>Determination of Total Aflatoxin M1 by Enzyme Linked</i>	(0,010-0,080) µg/kg	LAB – TH – 74 Ver 02 23.03.2022.	L1

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Red Br. <i>No.</i>	Predmet ispitivanja/ materijal/ proizvod <i>Testing item/ material/produ ct</i>	Oblast ispitivanja <i>Field of testing</i>	Vrsta ispitivanja i/ili karakteristika koja se mjeri (tehnika ispitivanja) <i>Type of test and/or property measured (testing technique)</i>	Opseg mjerjenja (gdje je primjenjivo) <i>Measuring range (where applicable)</i>	Referentni dokument <i>Reference document</i>	Lok acij a <i>Loca tion</i>
	<p>za odojčad i hrana za nastavak prehrane odojčadi i male djece</p> <p><i>Products for human consumption (food)/Products of plant origin/Products of animal origin/ Milk, baby food and food for continuing nutrition for infants and young children</i></p>		<p><i>Immuno Sorbent Assay (ELISA)</i> Mlijeko, hrana za odojčad i hrana za nastavak prehrane odojčadi i male djece <i>Milk, baby food and food for continuing nutrition for infants and young children</i></p>			
102.	<p>Proizvodi za ljudsku upotrebu, uključujući hranu/Proizvodi biljnog porijekla/Proizvodi animalnog porijekla/Žitarice i proizvodi od žitarica, jezgrasto voće, uljarice i njihovi proizvodi, proizvodi od voća – sušeno voće, začini, hrana za odojčad i malu djecu, kafa i proizvodi od kafe, vino</p> <p><i>Products for human</i></p>	<p>Hemijska (analitička) ispitivanja</p> <p><i>Chemical (Analytical) Testing</i></p>	<p>Određivanje Ochratoxin-A primjenom Enzyme Linked Immuno Sorbent Assay (ELISA) Determination of Ochratoxin-A by Enzyme Linked Immuno Sorbent Assay (ELISA)</p> <p>1. Žitarice i proizvodi od žitarica / <i>Cereals</i> 2. Sušeno voće / <i>Dried fruits</i> 3. Začini / <i>Spices</i> 4. Hrana za odojčad i malu djecu / <i>Baby/infant food</i> 5. Kafa i proizvodi od kafe / <i>Coffee and coffee products</i> 6. Vino / <i>Wine</i></p>	<p>Žitarice i proizvodi od žitarica - <i>Cereals</i> (2-20) µg/kg Sušeno voće - <i>Dried fruits</i> (4-20) µg/kg Hrana za odojčad i malu djecu - <i>Baby/infant food</i> (0,5-25) µg/kg Kafa i proizvodi od kafe - <i>Coffee and coffee products</i> (2-12,5) µg/kg Vino - <i>Wine</i> (0,5-5) µg/kg</p>	<p>LAB – TH – 147 Ver 01 01.10.2023.</p>	L1

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	<i>consumption (food)/Products of plant origin/Products of animal origin/ Cereals, nuts, oilseeds, dried fruits, spices, baby/infant, coffee and coffee products, wine</i>					
103.	Hrana biljnog porijekla <i>Food of plant origin</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical testing</i>	Kvantitativno određivanje rezidua pesticida u hrani biljnog porijekla primjenom GC-MS/MS tehnike, nakon ekstrakcije acetonitrilom i prečišćavanjem disperzivnom SPE, modularna QuEChERS metoda za grupe proizvoda: 1. Voće i povrće sa visokim sadržajem vode 2. Kiselo voće i povrće sa visokim sadržajem vode 3. Proizvodi sa visokim sadržajem šećera i niskim sadržajem vode 4. Proizvodi sa visokim sadržajem ulja i veoma niskim sadržajem vode (uljarice) 5. Proizvodi sa visokim sadržajem ulja i srednjim sadržajem	LOQ < 0,01 mg/kg	MEST EN 15662:2019	L1

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			<p>vode</p> <p>6. Proizvodi sa visokim sadržajem skroba/proteina i niskim sadržajem vode i masti</p> <p><u>Lista pesticida</u>¹⁾</p> <p><i>Determination of pesticide residues in food of plant origin using GC-MS/MS technique - following acetonitrile extraction/ partitioning and clean-up by dispersive SPE - Modular QuEChERS-method for product groups:</i></p> <ol style="list-style-type: none"> 1. Fruits and vegetables with high water content 2. Highly acidic fruits and vegetables with high water content 3. Products with high sugar content and low water content 4. Products with high oil content and very low water content (oilseeds) 5. Products with high oil content and moderate water content 6. Products with high starch and/or protein content and low water and fat content <p>List of pesticides 1)</p>			

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104.	<p>Proizvodi za ljudsku upotrebu, uključujući hranu/Proizvodi biljnog porijekla/Voće i povrće, uljarice, žitarice</p> <p><i>Products for human consumption (food)/Products of plant origin/Fruits and vegetables, oilseeds, cereals</i></p>	<p>Hemijska (analitička) ispitivanja</p> <p><i>Chemical (Analytical) Testing</i></p>	<p>Kvantitativno određivanje rezidua pesticida u hrani primjenom LC-MS/MS tehnike nakon ekstrakcije acetonitrom i prečišćavanju disperzivnom SPE-Modularna Quechers metoda</p> <p>Grupa proizvoda:</p> <p>1. Voće i povrće sa visokim sadržajem vode</p> <p>2. Proizvodi sa visokim sadržajem ulja i niskim sadržajem vode (uljarice)</p> <p>3. Proizvodi sa visokim sadržajem skroba/proteina i niskim sadržajem vode i masti</p> <p><u>Lista pesticida</u> ²⁾</p> <p><i>Determination of pesticide residues in food of plant origin using LC-MS/MS technique - following acetonitrile extraction/ partitioning and clean-up by dispersive SPE - Modular QuEChERS-method</i></p> <p><i>1) Fruits and vegetables with high water content</i></p> <p><i>2) Products with high oil content and very</i></p>	<p>LOQ (mg/kg) ≥ 0,010</p>	<p>MEST EN 15662:2019</p>	L1

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			<i>low water content (oilseeds) 3) Products with high starch and/or protein content and low water and fat content</i>			
105.	Proizvodi za ljudsku upotrebu, uključujući hranu/Proizvodi biljnog porijekla <i>Products for human consumption (food)/Products of plant origin</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje sadržaja akrilamida u hrani metodom LC-MS/MS <i>Determination of acrylamide in food by the LC-MS/MS method</i>	LOQ ≥ 50 µg/kg	MEST EN 16618:2016	L1
106.	Proizvodi za ljudsku upotrebu, uključujući hranu/Proizvodi biljnog porijekla/Proizvodi animalnog porijekla/Mlijeko, Mišić, bubreg, jetra, masno tkivo <i>Products for human consumption (food)/Products of plant origin/Products of animal origin/Milk, muscle, kidney, liver, fatty tissue</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Kvalitativno određivanje penicilina primjenom ELISA testa <i>Qualitative determination of penicilines by ELISA test</i>	Mlijeko/Milk CCβ ≥ 2 µg/kg Mišić, bubreg, jetra, masno tkivo <i>Muscles liver, kidney, fatty tissue</i> CCβ ≥ 25 µg/kg	LAB – TH – 174 Ver 00 01.12.2022.	L1
107.	Hrana biljnog i životinjskog	Hemijska ispitivanja	Određivanje olova i kadmijum	Voće LOQ Pb 0,02 mg/kg	MEST EN 15763:2012	L1

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	porijekla <i>Food of plant and animal origin</i>	<i>Chemical testing</i>	primjenom masene spektrometrije sa indukovano spregnutom plazmom (ICP-MS) <i>Determination of lead and cadmium using inductively coupled plasma mass spectrometry (ICP- MS)</i>	LOQ Cd 0,008 mg/kg Povrće LOQ Pb 0,03 mg/kg LOQ Cd 0,008 mg/kg Žitarice LOQ Pb 0,04 mg/kg LOQ Cd 0,02 mg/kg Meso LOQ Pb 0,02 mg/kg LOQ Cd 0,01 mg/kg Riba LOQ Pb 0,06 mg/kg LOQ Cd 0,02 mg/kg Hrana za odgojčad LOQ Pb 0,02 mg/kg LOQ Cd 0,02 mg/kg Suplementi LOQ Pb 0,6 mg/kg LOQ Cd 0,2 mg/kg Mlijeko LOQ Pb 0,02 mg/kg Čokolada LOQ Cd 0,02 mg/kg		
108.	Proizvodi za ljudsku upotrebu, uključujući hranu/Proizvodi animalnog porijekla/Med <i>Products for human consumption (food)/Products of</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Semi-kvantitativno određivanje metabolita nitrofurana u medu metodom LCMS/MS (metabolit furazolidona (AOZ), metabolit furaltadona (AMOZ) i metabolit nitrofurazona	$CC\beta \geq 0,25$ µg/kg	LAB – TH – 205 Ver 00 01.11.2024.	L1

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	<i>animal origin/Honey</i>		(SEM) <i>Semi-quantitative determination of metabolites of nitrofurans in honey by LCMS/MS method (furazolidone metabolite, furaltadone metabolite, and nitrofurazone metabolite)</i>			
109.	Proizvodi za ljudsku upotrebu, uključujući hranu/Proizvodi biljnog porijekla/Povrće <i>Products for human consumption (food)/Products of plant origin/Products of animal origin/Vegetable</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje sadržaja nitrata HPLC metodom <i>Determination of nitrate content by HPLC method</i>	LOQ ≥ 0,25 mg/kg	MEST EN 12014-2:2019	L1
110.	Voće i povrće <i>Vegetables and fruits</i>	Hemijska ispitivanja <i>Chemical testing</i>	Određivanje ditiokarbamata izraženih kao CS₂ u uzorcima voća i povrća <i>Determination of dithiocarbamates expressed as CS₂</i>	LOQ 0,025mg/kg	LAB-GH-222, Ver 00, 29.08.2024.	L1
111.	Proizvodi za ljudsku upotrebu, uključujući hranu/Proizvodi	Hemijska (analitička) ispitivanja <i>Chemical</i>	Kvalitativno određivanje tetraciklina primjenom ELISA testa	Mlijeko (Milk) CCβ ≥ 10 μg/kg Bubreg, jetra (Liver, kidney)	LAB – TH – 177 Ver 00 01.12.2022.	

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	<p>biljnog porijekla/Proizvodi animalnog porijekla/Mlijeko, bubreg, jetra, med, jaja, riba</p> <p><i>Products for human consumption (food)/Products of plant origin/Products of animal origin/Milk, liver, kidney, honey, eggs, fish</i></p>	<i>(Analytical) Testing</i>	<p><i>Qualitative determination of tetracyclines by ELISA test</i></p>	<p>CCβ ≥ 30 µg/kg</p> <p>Med (Honey) CCβ ≥ 5 µg/kg</p> <p>Jaja (Eggs) CCβ ≥ 20 µg/kg</p> <p>Riba (Fish) CCβ ≥ 10 µg/kg</p>		L1
112.	<p>Proizvodi za ljudsku upotrebu, uključujući hranu/Proizvodi biljnog porijekla/Proizvodi animalnog porijekla/Mlijeko, Mišić, jaja, riba</p> <p><i>Products for human consumption (food)/Products of plant origin/Products of animal origin/Milk, muscle, eggs, fish</i></p>	<p>Hemijska ispitivanja</p> <p><i>Chemical testing</i></p>	<p>Semi-kvantitativno određivanje farmakološko aktivnih supstanci - antimikrobne supstance i antiparazitici u mišićnom tkivu, ribi, jajima i mlijeku skринing LC-MS/MS metodom (<u>Lista farmakološko aktivnih supstanci - antimikrobne supstance i antiparazitici</u>⁶)</p> <p><i>Semi-quantitative determination of pharmacologically active substances - antimicrobial substances and antiparasitics in muscle tissue, fish,</i></p>	<p>Mlijeko CCβ (µg/kg) 2,5-40</p> <p>Mišićno tkivo (goveđe, ovčje, kozje, pileće, svinjsko) CCβ (µg/kg) 5-75</p> <p>Jaja CCβ (µg/kg) 2,5-40</p> <p>Riba CCβ (µg/kg) 5-75</p>	<p>LAB – TH – 165</p> <p>Ver 00</p> <p>10.12.2022.</p>	L1

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			<i>eggs and milk screening by LCMS/MS method. (List of pharmacologically active substances – antimicrobial substances and antiparasitic agents⁶)</i>			
113.	Proizvodi za ljudsku upotrebu, uključujući hranu/Proizvodi animalnog porijekla/Riba <i>Products for human consumption (food)/Products of animal origin/Fish</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Semi-kvantitativno određivanje metabolita nitrofurana u ribi skrining LCMS/MS metodom (metabolit furazolidona, metabolit furaltadona, metabolit nitrofurantoina i metabolit nitrofurazona) <i>Semi-quantitative determination of nitrofuran metabolites in fish screening by LCMS/MS method (furazolidone metabolite, furaltadone metabolite, nitrofurantoin metabolite and nitrofurazone metabolite)</i>	CCβ (µg/kg) AHD ≥ 0,25 AMAZ ≥ 0,25 AOZ ≥ 0,25 SEM ≥ 0,25	LAB – TH – 166 Ver 00 01.12.2022.	L1
114.	Biološki materijal za ispitivanje/Biološki materijal porijeklom od životinja/Urin	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje hloramfenikola u urinu primjenom Enzyme Linked Immuno Sorbent Assay (ELISA)	CCβ ≥ 0,050 µg/kg	LAB – TH – 139 Ver 00 01.11.2022.	L1

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	<i>Biological material for testing/Material of animal origin/Urine</i>		<i>Determination of Chloramphenicol in urine by Enzyme Linked Immuno Sorbent Assay (ELISA)</i>			
115.	Alkoholna pića, pivo <i>Alcoholic beverages, beer</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	Određivanje sadržaja etanola u pivu metodom GC/FID-Head Space <i>Determination of ethanol in beer using GC/FID-Head Spacemet</i>	LOQ: 0,1%	LAB-GH-91 Ver 03, 10.05.2024.	L1
116.	Alkoholna pića <i>Alcoholic beverages</i>	Hemijska ispitivanja <i>Chemical testing</i>	Određivanje sadržaja metanola, etil-acetata, acetaldehida i viših alkohola u alkoholnim pićima metodom GC/FID-Head Space <i>Determination of the content of methanol, ethyl acetate, acetaldehyde and higher alcohols in alcoholic beverages using the GC/FID-Head Space method</i>	LOQ ≥ 7.5 mg/l	LAB-GH-196, Ver 00, 29.05.2024.	L1
117.	Vino <i>Wine</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	Određivanje ukupnog SO₂ u vinu volumetrijski <i>Determination of total SO₂ in wine by volumetric titration</i>	L.D. 10 mg/l	LAB-HA-142, Ver 00, 25.03.2020.	L1
118.	Vino <i>Wine</i>	Fizičko-hemijska ispitivanja	Određivanje alkoholne jačine po zapremini piknometrijski	L. D. 1,5%	OIV- MA- AS312- 01A:R2016	L1

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		<i>Physical-chemical analysis</i>	<i>Determination of alcoholic strength by volume – picnometry method</i>			
119.	Vino <i>Wine</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	Određivanje gustine na 20 °C piknometrijski <i>Determination of density at 20 °C - picnometry method</i>	(0,9610 – 0,9960)	OIV- MA-AS2-01A:R2012	L1
120.	Vino <i>Wine</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	Određivanje isparljivih kiselina volumetrijski <i>Determination of volatile acidity – volumetric method</i>	L.D. 0,4g/l - 0,65mEq/l	OIV- MA-AS313-02: R2015	L1
121.	Vino <i>Wine</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	Određivanje redukujućih supstanci volumetrijski <i>Determination of reducing substances - volumetric method</i>	L.D. 0,05 g/l	OIV- MA-AS311-01A: R2009	L1
122.	Vino <i>Wine</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	Određivanje ukupne kiselosti volumetrijski <i>Determination of total acidity-volumetric method</i>	L.D. 0,09 g/l – 1,3mEq/l	OIV- MA-AS313-01: R2015	L1
123.	Vino <i>Wine</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	Određivanje ukupnog ekstrakta indirektno iz gustine vina <i>Determination of total dry matter indirectly from the wine's density</i>	L.D. 0,3 g/l	OIV- MA-AS2-03B: R2012	L1

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124.	Proizvodi za ljudsku upotrebu, uključujući hranu/Sokovi i bezalkoholna pića <i>Products for human consumption (food)/Juices and non- alcoholic beverages</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje sadržaja vještačkih zaslađivača HPLC metodom (acesulfame K, aspartame, saharin) <i>Determination of artificial sweeteners by HPLC method (acesulfame K, aspartame, sachharine)</i>	Acesulfam K LOQ $\geq 0,6$ mg/kg Aspartam LOQ ≥ 5 mg/kg Saharin i njegove natrijumove, kalijumove i kalcijumove soli LOQ $\geq 0,6$ mg/kg	LAB – TH – 40 Ver 03 10.05.2025.	L1
125.	Proizvodi za ljudsku upotrebu, uključujući hranu/Sokovi i bezalkoholna pića <i>Products for human consumption (food)/Juices and non- alcoholic beverages</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje sadržaja benzoeve i sorbinske kiseline u osvježavajućim bezalkoholnim pićima, voćnim sokovima, nektarima i srodnim proizvodima metodom HPLC-DAD <i>Determination of the content of benzoic and sorbic acid in refreshing non- alcoholic drinks, fruit juices, nectars and related products by HPLC-DAD method</i>	(2,5-500) mg/l	LAB – TH – 152 Ver 01 01.02.2020.	L1
126.	Maslinovo ulje <i>Olive oil</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	Određivanje slobodnih masnih kiselina kiselo-baznom titracijom (hladna metoda) <i>Determination of free fatty acids by acid-base titration (cold method)</i>	L.D. 0,03%	LAB-HA-105, Ver 00, 25.03.2020.	L1

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127.	Maslinovo ulje <i>Olive oil</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	Određivanje peroksidnog broja jodometrijski <i>Determination of peroxide value by iodometry</i>	L.D. 0,1mEq O ₂ /kg	LAB-HA-106, Ver 00, 25.03.2020.	L1
128.	Maslinovo ulje <i>Olive oil</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	Spektrofotometrijska analiza u ultraljubičastom području – Određivanje K₂₃₂, K₂₆₈ i ΔK <i>Spectrophotometric investigation in ultraviolet - Determination of K₂₃₂, K₂₆₈ i ΔK</i>	L.D. 0,1	LAB-HA-107, Ver 00, 25.03.2020.	L1
129.	Ulja i masti biljnog i životinjskog porijekla <i>Oil and fats of vegetable and animal origin</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	Određivanje metil estara masnih kiselina u uljima i mastima biljnog i životinjskog porijekla metodom gasne hromatografije <i>Determination of fatty acids methyl esters in oils and fats of plant and animal origin by gas chromatography method</i>	LOQ < 0,02 %	MEST EN ISO 12966-2:2017	L1
130.	Vazduh – kvalitet vazduha ambijenta <i>Air – ambient air quality</i>	Hemijska ispitivanja <i>Chemical testing</i>	Određivanje olova, kadmijuma, arsena i nikla u frakciji PM10 suspendovanih čestica primjenom primjenom masene spektrometrije sa indukovano	LD Pb 5 ng/m ³ LD Cd 0.5 ng/m ³ LD As 0.5 ng/m ³ LD Ni 1 ng/m ³	MEST EN 14902:2011 MEST EN 14902:2011/Cor. 1:2011	L1

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			spregnutom plazmom (ICP-MS) Determination of lead, cadmium, of arsenic and nickel in the PM10 fraction of suspended particles using inductively coupled plasma mass spectrometry (ICP-MS)			
131.	Vazduh – kvalitet vazduha ambijenta <i>Air – ambient air quality</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	Gravimetrijsko određivanje masene frakcije PM2,5 ili PM10 suspendovanih čestica <i>Gravimetric measurement method for the determination of the PM10 or PM2,5 mass concentration of suspended particulate matter</i>	OM: ($\mu\text{g}/\text{m}^3$) PM ₁₀ 1-150 PM _{2,5} 1-120 LD: 1	MEST EN 12341:2024	L1
132.	Vazduh – kvalitet vazduha ambijenta <i>Air – ambient air quality</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	**Određivanje koncentracije benzo(a)pirena u vazduhu ambijenta <i>**Measurement of the concentration of benzo(a)pyrene in ambient air</i>	LOQ 0,02 $\mu\text{g}/\text{m}^3$	MEST EN 15549:2011	L1
133.	Vazduh – kvalitet vazduha ambijenta <i>Air – ambient air quality</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical</i>	*Određivanje koncentracije benzena - Automatsko uzorkovanje pumpom sa gasnom	OM: ($\mu\text{g}/\text{m}^3$) 0-50 LD: 0,11	MEST EN 14662-3:2017	L1

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		<i>analysis</i>	hromatografijom na licu mjesta <i>*Measurement of benzene concentration – Automated pumped sampling with in situ gas chromatography</i>			
134.	Vazduh – kvalitet vazduha ambijenta <i>Air – ambient air quality</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	*Određivanje ugljen monoksida u vazduhu - nedisperzivna infracrvena spektroskopija <i>*Measurement of the concentration of carbon monoxide in the air - non-dispersive infrared spectroscopy</i>	OM: ($\mu\text{g}/\text{m}^3$) 0-100000 LD: 58 (0-100000) 0,5% (>100000)	MEST EN 14626:2014	L1
135.	Vazduh – kvalitet vazduha ambijenta <i>Air – ambient air quality</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	*Određivanje azot dioksida i azot monoksida u vazduhu - hemiluminiscencija <i>*Measurement of the concentration of nitrogen dioxide and nitrogen monoxide in the air - chemiluminescence</i>	OM: ($\mu\text{g}/\text{m}^3$) 0-1200 LD: 0,96 (0-382,4) 0,5% (>382,4)	MEST EN 14211:2014	L1
136.	Vazduh – kvalitet vazduha ambijenta <i>Air – ambient air quality</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	*Određivanje ozona u vazduhu - ultraljubičasta fotometrija <i>*Measurement of the concentration of ozone in the air - ultraviolet photometry</i>	OM: ($\mu\text{g}/\text{m}^3$) 0-500 LD: 1 (0-400) 0,5% (>400)	MEST EN 14625:2014	L1
137.	Vazduh – kvalitet vazduha ambijenta	Fizičko-hemijska ispitivanja	*Određivanje sumpor dioksida u vazduhu - ultraljubičasta	OM: ($\mu\text{g}/\text{m}^3$) 0-1000 LD: 1,33 (0-532)	MEST EN 14212:2014	L1

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	<i>Air – ambient air quality</i>	<i>Physical-chemical analysis</i>	fluorescencija <i>*Measurement of the concentration of sulphur dioxide in the air - ultraviolet fluorescence</i>	0,5% (>532)		
138.	Vazduh – otpadni gas iz stacionarnih izvora <i>Air – waste gas from stationary sources</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	*Određivanje masene koncentracije ugljen monoksida (CO) - nedisperzivna infracrvena spektrometrija <i>*Determination of the mass concentration of carbon monoxide (CO) - non-dispersive infrared spectrometry</i>	OM: (ppm) (0-60/100/200/250/500/1000) LD: 0,53 ppm	MEST EN 15058:2017	L1
139.	Vazduh - otpadni gas iz stacionarnih izvora <i>Air – waste gas from stationary sources</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	*Određivanje masene koncentracije oksida azota-hemiluminiscencija <i>*Determination of mass concentration of nitrogen oxides - chemiluminescence</i>	OM: (ppm) (0-25/50/100/250/500/1000/2500) LD: 0,91 ppm	MEST EN 14792:2017	L1
140.	Vazduh - otpadni gas iz stacionarnih izvora <i>Air – waste gas from stationary sources</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	*Određivanje zapreminske koncentracije kiseonika (O2) - paramagnetizam <i>*Determination of volume concentration of oxygen (O2) - paramagnetism</i>	OM: (vol%) (0-5/10/25) LD: 0,31 vol%	MEST EN 14789:2017	L1
141.	Vazduh - otpadni gas iz stacionarnih izvora <i>Air – waste gas from stationary sources</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	*Određivanje masene koncentracije sumpor dioksida-automatska mjerna metoda <i>*Determination of the</i>	OM: (ppm) (0-10/100/200/500/1000) LD: 1,20 ppm	MEST CEN/TS 17021:2019	L1

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	<i>sources</i>		<i>mass concentration of sulfur dioxide – automated measuring methods</i>			
142.	Vazduh - otpadni gas iz stacionarnih izvora <i>Air – waste gas from stationary sources</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	*Određivanje masene koncentracije ukupnog gasovitog organskog ugljenika pri niskim koncentracijama u dimnim gasovima – Metoda kontinualne plameno jonizacione detekcije <i>*Determination of the mass concentration of total gaseous organic carbon - Continuous flame ionisation detector method</i>	OM: (ppm) (0-10/100/1000/10000) LD: 0,60 ppm	MEST EN 12619:2013	L1
143.	Vazduh - otpadni gas iz stacionarnih izvora <i>Air – waste gas from stationary sources</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	**Određivanje prašine u opsegu niskih masenih koncentracija - manuelna gravimetrijska metoda <i>** Determination of low range mass concentration of dust - manual gravimetric method</i>	OM: (mg/m ³) (0-50) LD: 0,3 mg/m ³	MEST EN 13284-1:2018	L1
144.	Vazduh - otpadni gas iz stacionarnih izvora <i>Air – waste gas from stationary sources</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	**Određivanje ukupne emisije As, Cd, Cr, Co, Cu, Mn, Pb, Sb, Tl, V primjenom indukovanog sprengnute plazme – optičke emisije spektrometrije (ICP-OES)	L.D.(As): 0,35 μg/m ³ L.D.(Cd): 0,02 μg/m ³ L.D.(Cr): 0,04 μg/m ³ L.D.(Co): 0,04 μg/m ³ L.D.(Cu): 0,02 μg/m ³	MEST EN 14385:2011	L1

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			**Determinacija ukupne emisije As, Cd, Cr, Co, Cu, Mn, Ni, Pb, Sb, Ti i V induktivno spregnutom plazmaoptičkom emisijom spektrometrijom (ICP-OES)	L.D.(Mn): 0,002 µg/m ³ L.D.(Ni): 0,08 µg/m ³ L.D.(Pb): 0,45 µg/m ³ L.D.(Sb): 0,12 µg/m ³ L.D.(Ti): 0,36 µg/m ³ L.D.(V): 0,02 µg/m ³		
145.	Vazduh - otpadni gas iz stacionarnih izvora <i>Air – waste gas from stationary sources</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	**Određivanje gasovitih i čestično vezanih policikličnih aromatičnih ugljovodonika **Determinacija gasovitih i čestično vezanih policikličnih aromatičnih ugljovodonika <i>**Determination of gas and particle-phase polycyclic aromatic hydrocarbons</i> <u>Lista policikličnih aromatičnih ugljovodonika</u> ⁹⁾	Naphtalene 0,10 µg/m ³ Acenaphthylene 0,01 µg/m ³ Acenaphthene 0,04 µg/m ³ Fluorene 0,04 µg/m ³ Phenanthrene 0,09 µg/m ³ Anthracene 0,01 µg/m ³ Fluoranthene 0,09 µg/m ³ Pyrene 0,08 µg/m ³ Benzo (a) anthracene 0,02 µg/m ³ Chrysene 0,02 µg/m ³ Benzo (b) fluoranthene 0,03 µg/m ³ Benzo (k) fluoranthene 0,01 µg/m ³ Benzo (a) pyrene 0,01 µg/m ³ Indeno (123-cd) pyrene 0,02 µg/m ³	ISO 11338-1:2003 ISO 11338-2:2003	L1

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				Dibenzo (a,h) anthracene 0,01 µg/m ³ Benzo (g,h,i) perylene 0,01 µg/m ³		
146.	Vazduh - otpadni gas iz stacionarnih izvora <i>Air – waste gas from stationary sources</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	*Mjerenje brzine i zapreminskog protoka gasne struje u kanalima <i>*Measurement of velocity and volume flowrate of gas streams in ducts</i>	OM: (Pa) (-100-2600) LD: 5Pa	ISO 10780:1994	L1
147.	Vazduh - otpadni gas iz stacionarnih izvora <i>Air – waste gas from stationary sources</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	*Određivanje vodene pare u ventilacionim otvorima <i>*Determination of the water vapour in ducts</i>	OM: (g/m ³) (29-250 za vlažni gas) LD: 29 g/m ³	MEST EN 14790:2017	L1
148.	Sediment/ Zemljište <i>Sediment/Soil</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	Određivanje elemenata rastvornih u carskoj vodi primjenom indukovanog spregnute plazme – optičke emisije spektrometrije (ICP-OES) <i>Determination of elements in aqua regia by inductively coupled plasma-optical emission spectrometry (ICP-OES)</i>	LOQ Cd 0,2 mg/kg LOQ Pb 1 mg/kg LOQ Co 1 mg/kg LOQ Cr 0,2 mg/kg LOQ Ni 0,2 mg/kg LOQ Cu 0,2 mg/kg LOQ Zn 0,2 mg/kg LOQ Mo 1 mg/kg LOQ As 2 mg/kg LOQ B 1 mg/kg	EPA 3051a, 2007	L1
149.	Sediment/ Zemljište	Fizičko-hemijska ispitivanja	Određivanje žive živinim analizatorom	L.D.: 0,01 mg/kg	LAB – HE –131 Ver 01, 31.10.2025.	L1

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	<i>Sediment/Soil</i>	<i>Physical-chemical analysis</i>	<i>Determination of mercury by mercury analyzer</i>			
150.	Sediment/ Zemljište <i>Sediment/Soil</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	Određivanje sadržaja organokalajnih jedinjenja – metoda gasne hromatografije <i>Determination of organotin compounds - gas chromatographic method (Monobutilkalaj, Dibutilkalaj, Tributilkalaj, Tetrabutilkalaj, Monoooktilkalaj, Dioktilkalaj, Trifenilkalaj, Tricikloheksilkalaj)</i>	L.D.: 0,004 mg/kg	MEST EN ISO 23161:2020	L1
151.	Sediment/ Zemljište <i>Sediment/Soil</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	Određivanje organofosfornih pesticide <i>Determination of organophosphorine pesticides (Dichlorvos, Fonofos, Diazinon, Chlorpyrifos-methyl, Parathion-methyl, Chlorpyrifos, Fenthion, Pirimiphos-methyl, Chlorfenvinphos, Fenamiphos, Profenofos, Ethion, Triazophos, Phosmet, Phosalone)</i>	LOQ 0,01mg/kg	EPA Method 8270 E June 2018	L1

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152.	Sediment/ Zemljište <i>Sediment/Soil</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	Određivanje organohlorinih pesticida <i>Determination of organochlorine pesticides</i> <u>Lista pesticida</u> ¹⁰⁾	L.D.: 0.01-0.03 mg/kg	EPA Method 8270 E June 2018	L1
153.	Sediment/ Zemljište <i>Sediment/Soil</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	Određivanje policikličnih aromatskih ugljovodonika <i>Determination of polycyclic aromatic hydrocarbons</i> <u>Lista policikličnih aromatičnih ugljovodonika</u> ⁹⁾	LOQ: Naphtalene 0,05mg/kg <i>Acenaphthylene, Acenaphthene, Fluorene, Phenanthrene, Anthracene, Fluoranthene, Pyrene, Benzo (a) anthracene, Chrysene, benzo(b)fluoranthene, Benz (k) fluoranthene, Benzo (a) pyrene, Indeno (1,2,3-cd) pyrene, Dibenzo (a,h) anthracene, Benzo (g,h,i) perylene</i> 0,005mg/kg	EPA Method 8270 E June 2018	L1
154.	Sediment/ Zemljište <i>Sediment/Soil</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	Određivanje polihlorovanih bifenila <i>Determination of polychlorinated biphenyls</i> <u>Lista polihlorovanih bifenila</u> ⁸⁾	LOQ 0,001mg/kg	EPA Method 8270 E June 2018	L1
155.	Sediment/ Zemljište	Fizičko-hemijska	Određivanje ukupnog sadržaja	LOQ Al 170 mg/kg	LAB – HE – 139 Ver 01,	L1

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	<i>Sediment/Soil</i>	ispitivanja <i>Physical-chemical analysis</i>	aluminijuma, arsena, kadmijuma, kobalta, hroma, bakra, gvožđa, mangana, nikla, olova, vanadijuma i cinka <i>Determination of the total content of aluminium, arsenic, cadmium, cobalt, chromium, copper, iron, manganese, nickel, lead, vanadium and zinc</i>	LOQ As 2 mg/kg LOQ Cd 0.07 mg/kg LOQ Co 1 mg/kg LOQ Cr 1 mg/kg LOQ Cu 2 mg/kg LOQ Fe 5 mg/kg LOQ Mn 2 mg/kg LOQ Ni 1 mg/kg LOQ Pb 1 mg/kg LOQ V 2 mg/kg LOQ Zn 2 mg/kg	14.04.2022.	
156.	Uzorci životne sredine (vazduh, voda, zemljište, otpad)/Zemljište/ Sediment <i>Environmental samples (air, water, soil, waste) /Soil/Sediment</i>	Hemijska (analitička) ispitivanja <i>Chemical (Analytical) Testing</i>	Određivanje per- i polifluoroalkilnih supstanci (PFAS) u uzorcima zemljišta i sedimenta metodom LC-MS/MS <u>Lista PFAS</u> ⁵⁾ <i>Determination of per- and polyfluoroalkyl substances (PFAS) in soil and sediment samples by LCMS/MS</i>	LOQ - 0,02 µg/kg	Method 1633, Revision A Decembar 2024.	L1
157.	Otpad <i>Waste</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	Određivanje sadržaja policikličkih aromatskih ugljovodonika (PAH) u otpadu - gasna hromatografija sa masenom spektrometrijom	LOQ Naphtalene 0,05mg/kg <i>Acenaphthylene, Acenaphthene, Fluorene, Phenanthrene, Anthracene, Fluoranthene, Pyene, Benzo (a) anthracene,</i>	MEST EN 17503:2023	L1

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			(GC/MS) <u>Lista policikličnih aromatičnih ugljovodonika</u> ⁹⁾ <i>Determination of polycyclic aromatic hydrocarbons (PAH) in waste by GC/MS</i>	<i>Chrysene, benzo(b)fluorant hene, Benzo (k) fluoranthene, Benzo (a) pyrene, Indeno (1,2,3-cd) pyrene, Dibenzo (a,h) anthracene, Benzo (g,h,i) perylene)</i> 0,005mg/kg		
158.	Otpad <i>Waste</i>	Fizičko- hemijaska ispitivanja <i>Physical- chemical analysis</i>	Određivanje ukupnog sadržaja kadmijuma, kobalta, bakra, nikla, mangana, olova i cinka u otpadu primjenom indukovano spregnute plazme – optičke emisije spektrometrije (ICP- OES) <i>Determination of total content of cadmium, cobalt, copper, nickel, manganese, lead and zinc in waste by inductively coupled plasma- optical emission spectrometry (ICP-OES)</i>	LOQ (Cd): 0,2 mg/kg LOQ (Co): 2 mg/kg LOQ (Cu): 1 mg/kg LOQ (Ni): 1 mg/kg LOQ (Mn): 0,5 mg/kg LOQ (Pb): 2 mg/kg LOQ (Zn): 1 mg/kg LOQ (Ba): 5 mg/kg LOQ (As): 1 mg/kg LOQ (Cr): 5 mg/kg	MEST EN 13656:2022	L1
159.	Otpad <i>Waste</i>	Fizičko- hemijaska ispitivanja <i>Physical- chemical analysis</i>	Određivanje PCB u otpadu tehnikom GC/MS <u>Lista polihlorovanih bifenila</u> ⁸⁾ <i>Determination of polychlorinated</i>	LOQ: 0,002mg/kg	MEST EN 17322:2021	L1

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			<i>byphenils (PCB) in waste</i>			
160.	Transformatorska ulja <i>Transformer oil</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	Određivanje sadržaja polihlorovanih bifenila (PCB) u transformatorskim uljima - gasna hromatografija sa kapilarnom kolonom <i>Determination of polychlorinated byphenils (PCB) in transformer oil by capillary column gas chromatography</i>	LOQ: 2mg/kg	MEST EN 61619:2013	L1
161.	Transformatorska ulja <i>Transformer oil</i>	Fizičko-hemijska ispitivanja <i>Physical-chemical analysis</i>	Kvalitativno određivanje prisutva Polihlorovanih bifenila u transformatorskom ulju skringing metodom <i>Qualitative determination of polychlorinated biphenyls in transformer oil by screening method</i>	LOQ 50mg/kg	EPA Method 9079-December 1996 Screening test method for polychlorinated biphenyls in transformer oil	L1
162.	Voda <i>Water</i>	Ispitivanja radioaktivnosti <i>Testing of radioactivity</i>	Gamaspektrometrijska ispitivanja – ispitivanje sadržaja radionuklida u vodi <i>Gammaspectrometric measurements in water – measurements of radionuclides in water</i>	L.D: 1×10^{-3} Bq/l	“Measurement of Radionuclides in Food and the Environment, A Guidebook” IAEA Technical Reports Series No. 295. 1989.	L1
163.	Voda	Ispitivanja		LD: 2 Bq/l	ASTM D4107 –	L1

Red Br. <i>No.</i>	Predmet ispitivanja/ materijal/ proizvod <i>Testing item/ material/product</i>	Oblast ispitivanja <i>Field of testing</i>	Vrsta ispitivanja i/ili karakteristika koja se mjeri (tehnika ispitivanja) <i>Type of test and/or property measured (testing technique)</i>	Opseg mjerenja (gdje je primjenjivo) <i>Measuring range (where applicable)</i>	Referentni dokument <i>Reference document</i>	Lokacija <i>Location</i>
	<i>Water</i>	radioaktivnosti <i>Testing of radioactivity</i>	Ispitivanje sadržaja tritijuma (3H) u vodi <i>Measurements of Tritium in water</i>		08 Standard Test Method for Tritium in Drinking Water	
164.	Voda <i>Water</i>	Ispitivanja radioaktivnosti <i>Testing of radioactivity</i>	Određivanje ukupne alfa i ukupne beta aktivnosti u vodi <i>Determination of Gross Alpha and Gross Beta radioactivity in water</i>	Alfa/Alpha: LD: 0.001 Bq/l Beta: LD: 0.001 Bq/l	US EPA Method 900.0: Gross Alpha and Gross Beta Radioactivity in Drinking Water	L1
165.	Vazduh <i>Air</i>	Ispitivanja radioaktivnosti <i>Testing of radioactivity</i>	Gamaspektrometrijska ispitivanja – Ispitivanje sadržaja radionuklida u vazduhu <i>Gammasspectrometric measurements in air – measurements of radionuclides in air</i>	L.D: 9×10^{-6} Bq/m ³	“Measurement of Radionuclides in Food and the Environment, A Guidebook” IAEA Technical Reports Series No. 295. 1989.	L1
166.	Vazduh <i>Air</i>	Ispitivanja radioaktivnosti <i>Testing of radioactivity</i>	Ispitivanje sadržaja ²²²Rn i ²²⁰Rn u vazduhu <i>Measurements of ²²²Rn and ²²⁰Rn in the air</i>	L.D.: 4 Bq/m ³	US Environmental Protection Agency Office of Air and Radiation(6604J) : “Indor Radon and Radon Dacay Product Measuremnt Device Protocols” EPA 402-R-92-004, July 1992 (revised)	L1
167.	Vazduh <i>Air</i>	Ispitivanja radioaktivnosti <i>Testing of</i>	Ispitivanje sadržaja ²²²Rn u vazduhu detektorima tragova CR39	LD: 5.6 Bq/m ³	ISO 11665-4:2021	L1

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		<i>radioactivity</i>	<i>Measurements of ²²²Rn in air by CR 39 detector</i>			
168.	Vazduh <i>Air</i>	Ispitivanja radioaktivnosti <i>Testing of radioactivity</i>	Ispitivanje sadržaja ²²²Rn u vazduhu Elektretima <i>Measurements of ²²²Rn in the air by Electrets</i>	LD: 7 Bq/m ³	ISO 11665-4:2021	L1
169.	Zemljište <i>Soil</i>	Ispitivanja radioaktivnosti <i>Testing of radioactivity</i>	Gamaspektrometrijska ispitivanja – Ispitivanje sadržaja radionuklida u zemljištu <i>Gammasspectrometric measurements in soil – measurements of radionuclides in soil</i>	L.D: 0.1 Bq/kg	“Measurement of Radionuclides in Food and the Environment, A Guidebook” IAEA Technical Reports Series No. 295. 1989. EML Procedures Manual HASL 300, 28 Edition – U.S. Department of Energy, Environmental Measurements Laboratory	L1
170.	Hrana <i>Food</i>	Ispitivanja radioaktivnosti <i>Testing of radioactivity</i>	Gamaspektrometrijska ispitivanja – Ispitivanje sadržaja radionuklida u hrani <i>Gammasspectrometric measurements in food – measurements of radionuclides in food</i>	L.D: 0.1 Bq/kg	Measurement of Radionuclides in Food and the Environment, A Guidebook” IAEA Technical Reports Series No. 295. 1989	L1
171.	Gradevinski material <i>Building material</i>	Ispitivanja radioaktivnosti <i>Testing of radioactivity</i>	Gamaspektrometrijska ispitivanja – Ispitivanje sadržaja radionuklida u građevinskom materijalu <i>Gammasspectrometric measurements in</i>	L.D: 0.1 Bq/kg	“Measurement of Radionuclides in Food and the Environment, A Guidebook” IAEA Technical Reports Series No. 295. 1989.	L1

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			<i>building material – measurements of radionuclides content in building materials</i>			
172.	Spoljašnje zračenje <i>External radiation</i>	Ispitivanja radioaktivnosti <i>Testing of radioactivity</i>	*Dozimetrijska mjerenja <i>*Dosimetric measurements</i>	L.D: 0.01 x 10 ⁻⁶ Gy/h	LAB-DO-01 Ver 5, May 2023.	
173.	Izvori jonizujućih zračenja <i>Sources of ionising radiation</i>	Ispitivanja radioaktivnosti <i>Testing of radioactivity</i>	*Dozimetrijska mjerenja <i>*Dosimetric measurements</i>	L.D: 1.3 nGy	LAB –DO- 34 Ver 01, 10.03.2017.	
174.	Nivo kontaminacije radnih i boravišnih površina i životne sredine/ dekontaminacija <i>Contamination in the workplaces and environment/ decontamination</i>	Ispitivanja radioaktivnosti <i>Testing of radioactivity</i>	*Dozimetrijska mjerenja, Gamaspektrometrijska ispitivanja – Ispitivanje sadržaja radionuklida <i>*Dosimetric measurement, Gammaspectrometric measurements – measurements of radionuclides</i>	L.D: 1 Bq/m ²	LAB-DO-05, Ver 01, 10.03.2017.	
175.	Nivo ličnog ekvivalenta doze Hp (10) <i>Personal dose equivalent Hp(10)</i>	Ispitivanja radioaktivnosti <i>Testing of radioactivity</i>	Termoluminiscentna dozimetrija <i>Thermoluminescence dosimetry</i>	L.D.: 50 µSv	IAEA Safety standards series Assessment of occupational radiation protection No GSG – 7 2018	L1
176.	Buka <i>Noise</i>	Akustička ispitivanja <i>Acoustic measurements</i>	*Mjerenje buke u životnoj sredini <i>*The measurement of environmental noise</i>	Opseg/Range: 20-130 dB	MEST ISO 1996-1:2018 MEST ISO 1996-2:2018	
177.	Buka	Akustička ispitivanja	*Mjerenje buke u radnoj sredini	Opseg/Range: 20-130 dB	MEST EN ISO 9612:2009	

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<i>No.</i>	<i>Testing item/ material/product</i>	<i>Field of testing</i>	<i>Type of test and/or property measured (testing technique)</i>	<i>Measuring range (where applicable)</i>	<i>Reference document</i>	<i>Location</i>
	Noise	Acoustic measurements	*The measurement of noise in the workplace			

Uzorkovanje			
R. b	Predmet uzorkovanja Material/proizvod	Vrsta uzorkovanja	Referentni dokument
1	Površinske, podzemne, morske i otpadne vode <i>Surface, underground, sea and waste water</i>	*Uzorkovanje za potrebe fizičko hemijskih ispitivanja <i>*Sampling for physical and chemical analysis</i>	MEST EN ISO 5667- 1:2023 MEST EN ISO 5667- 3:2020 MEST EN ISO 5667- 3:2025 MEST ISO 5667-4:2020 MEST EN ISO 5667- 6:2017 MEST EN ISO 5667- 6:2017 /A11:2023 MEST ISO 5667-10:2021 MEST ISO 5667-11:2017
2	Zemljište, sediment <i>Soil, sediment</i>	*Uzorkovanje za potrebe fizičko hemijskih ispitivanja <i>*Sampling for physical and chemical analysis</i>	ISO 18400-101:2017 ISO 18400-102:2017 ISO 18400-103:2017 ISO 18400-104:2018 ISO 18400-202:2018 ISO 18400-203:2018 ISO 18400-205:2018 MEST EN ISO 5667- 19:2012

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1) Lista pesticida / List of pesticides - GC-MS/MS tehnika (za metode br. 90 i 103 / for methods N^o 90 and 103):

R. Br. No.	PESTICID PESTICIDE	GRUPA GROUP
1.	Dichlorvos	Organophosphorous
2.	Allidochlor	Acetamide
3.	Dichlobenil	Benzonitrile
4.	Biphenyl	Aromatic hydrocarbon
5.	Mevinphos-1	Organophosphorous
6.	Mevinphos-2	Organophosphorous
7.	Etridiazole	Aromatic hydrocarbon
8.	Pebulate	Thiocarbamate
9.	Phtalimide	Phthalimide
10.	N-(2,4-dimethylphenyl) formamide	/
11.	THPI (Tetrahydrophthalimide)	Phthalimide
12.	Methacrifos	Organophosphorous
13.	Chloroneb	Organochlorine
14.	Pentachlorobenzene	Organochlorine
15.	2-Phenylphenol	Aromatic hydrocarbon
16.	2-methoxybiphenyl	Aromatic hydrocarbon
17.	Tecnazene	Aromatic hydrocarbon
18.	Propachlor	Chloroacetamide
19.	2,3,5,6-Tetrachloroaniline	Aromatic hydrocarbon
20.	Diphenylamine	Aromatic hydrocarbon
21.	Cycloate	Thiocarbamate
22.	Ethalfuralin	Dinitroaniline
23.	Chlorpropham	Carbamate
24.	Trifluralin	Dinitroaniline
25.	Sulfotep	Organophosphorous
26.	Benfluralin	Dinitroaniline
27.	Phorate	Organophosphorous
28.	Di-allate-1	Thiocarbamate
29.	Di-allate-2	Thiocarbamate
30.	alpha-BHC	Organochlorine
31.	beta-BHC	Organochlorine
32.	gamma-BHC (Lindane)	Organochlorine
33.	delta-BHC	Organochlorine
34.	Hexachlorobenzene	Organochlorine

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R. Br. <i>No.</i>	PESTICID <i>PESTICIDE</i>	GRUPA <i>GROUP</i>
35.	Pentachloroanisole	Organochlorine
36.	Quintozene	Organochlorine
37.	Atrazine	Triazine
38.	Clomazone	Isoxazolidinone
39.	Pentachlorobenzonitrile	Organochlorine
40.	Terbufos	Organophosphorous
41.	Fonofos	Organophosphorous
42.	Terbutylazine	Triazine
43.	Profluralin	Toluidines
44.	Propyzamide	Benzamide
45.	Chlorothalonil	Chloronitrile
46.	Pyrimethanil	Anilinopyrimidine
47.	Diazinon	Organophosphorous
48.	Fluchloralin	Dinitroaniline
49.	Disulfoton	Organophosphorous
50.	Terbacil	Uracil
51.	Isazofos	Phosphorothiolate
52.	Tri-allate	Thiocarbamate
53.	Tefluthrin	Pyrethroid
54.	Pentachloroaniline	Organochlorine
55.	Dimethachlor	Chloroacetamide
56.	Metribuzin	Triazinone
57.	Chlorpyrifos-methyl	Organophosphorous
58.	Acetochlor	Chloroacetamide
59.	Parathion-methyl	Organophosphorous
60.	Vinclozolin	Dicarboximide
61.	Tolclofos-methyl	Aromatic hydrocarbon
62.	Alachlor	Chloroacetamide
63.	Heptachlor	Organochlorine
64.	Propisochlor	Chloroacetamide
65.	Metalaxyl (Mefenoxam)	Acylalanine
66.	Transfluthrin	Pyrethroid
67.	Fenchlorphos	Organophosphorous
68.	Pentachlorothioanisole	Organochlorine
69.	Fenitrothion	Organophosphorous
70.	Pirimiphos-methyl	Organophosphorous
71.	Dichlofluanid	Sulphamide

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R. Br. <i>No.</i>	PESTICID <i>PESTICIDE</i>	GRUPA <i>GROUP</i>
72.	Prodiamine	Dinitroaniline
73.	Malathion	Organophosphorous
74.	Metolachlor (S-Metolachlor)	Chloroacetanilide
75.	Aldrin	Organochlorine
76.	Anthraquinone	Quinone
77.	Chlorpyrifos	Organophosphorous
78.	Fenthion	Organophosphorous
79.	Chlorthal-dimethyl	Benzenedicarboxylic acid/ester
80.	Parathion	Organophosphorous
81.	isocarbophos	Organophosphorous
82.	Triadimefon	Triazole
83.	Dicofol	Organochlorine
84.	4,4'-Dichlorobenzophenone	Organochlorine (metabolite)
85.	Tetraconazole	Triazole
86.	Fenson	Benzenesulfonate
87.	Bromophos	Organophosphorous
88.	Diphenamid	Alkanimide
89.	MGK 264-1	Synergist
90.	MGK 264-2	Synergist
91.	Isodrin	Organochlorine
92.	Pirimiphos ethyl	Organophosphorous
93.	Isopropalin	Dinitroaniline
94.	Pendimethalin	Dinitroaniline
95.	Metazachlor	Chloroacetamide
96.	Cyprodinil	Anilinopyrimidine
97.	(E)-Chlorfenvinphos	Organophosphorous
98.	(Z)-Chlorfenvinphos	Organophosphorous
99.	Heptachlor-exo-epoxide	Organochlorine
100.	Penconazole	Triazole
101.	Tolyfluanid	Sulphamide
102.	Fipronil	Phenylpyrazole
103.	Chlozolate	Dicarboximide
104.	Bromfenvinfos-methyl	Organophosphorous
105.	Quinalphos	Organophosphorous
106.	Procymidone	Dicarboximide
107.	Triadimenol-1	Triazole
108.	Triflumizole	Imidazole

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R. Br. No.	PESTICID PESTICIDE	GRUPA GROUP
109.	trans-Chlordane	Organochlorine
110.	cis-Chlordane	Organochlorine
111.	Methidathion	Organophosphorous
112.	Chlorbenside	Organochlorine
113.	Bromophos-ethyl	Organophosphorous
114.	o,p'-DDE	Organochlorine
115.	p,p'-DDE	Organochlorine
116.	o,p'-DDD	Organochlorine
117.	p,p'-DDD	Organochlorine
118.	o,p'-DDT	Organochlorine
119.	p,p'-DDT	Organochlorine
120.	Paclobutrazol	Triazole
121.	Tetrachlorvinphos	Organophosphorous
122.	alpha-Endosulfan	Organochlorine
123.	beta-Endosulfan	Organochlorine
124.	Endosulfan sulfate	Organochlorine
125.	Endosulfan ether	Organochlorine
126.	trans-Nonachlor	organochlorine
127.	Mepanipyrim	Anilinopyrimidine
128.	Flutriafol	Triazole
129.	Picoxystrobin	Strobilurin
130.	Bromfenvinphos	Organophosphorous
131.	Iodofenphos	Organophosphorous
132.	Chlorfenson	Bridged Diphenyl
133.	Fenamiphos	Organophosphorous
134.	Hexaconazole	Triazole
135.	Flutolanil	Oxathiin
136.	Prothiofos	Organophosphorous
137.	Isoprothiolane	Phosphorothiolate
138.	Profenofos	Organophosphorous
139.	fipronil sulphone	Pyrazoles
140.	Dieldrin	Organochlorine
141.	Oxadiazon	Oxadiazole
142.	Myclobutanil	Triazole
143.	Flusilazole	Triazole
144.	Bupirimate	Pyrimidinol
145.	Oxyfluorfen	Diphenyl ether

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R. Br. <i>No.</i>	PESTICID <i>PESTICIDE</i>	GRUPA <i>GROUP</i>
146.	Kresoxim-methyl	Strobilurin
147.	Chlorfenapyr	Pyrazole
148.	Cyflufenamid	Amide
149.	Endrin	Organochlorine
150.	Cyflufenamid	Amide
151.	Nitrofen	Organochlorine
152.	Chlorthiophos-1	Organophosphorous
153.	1,1-Dichloro-2,2-bis(4-ethylphenyl) ethane	/
154.	Fluazifop-P-butyl	Aryloxyphenoxypropionic acid/ester
155.	Chlorthiophos-2	Organophosphorous
156.	Chlorobenzilate	Organochlorine
157.	fenthion sulfone	Organophosphorous
158.	cis-Nonachlor	Organochlorine
159.	Oxadixyl	Phenylamide
160.	Aclonifen	Diphenyl ether
161.	Ethion	Organophosphorous
162.	Chlorthiophos-3	Organophosphorous
163.	Endrin aldehide	Organochlorine
164.	Triazophos	Organophosphorous
165.	Sulprofos	Organophosphorous
166.	Benalaxyl	Acylalanine
167.	Carbophenothion	Organophosphorous
168.	Carfentrazone-ethyl	Triazolinone
169.	Edifenphos	Phosphorothiolate
170.	4,4'-methoxychlor olefin	Organochlorine
171.	Quinoxifen	Quinoline
172.	Lenacil	Uracil
173.	Fenhexamid	Hydroxyanilide
174.	Hexazinone	Triazinone
175.	2,4'-Methoxychlor	Organochlorine
176.	Tebuconazole	Triazole
177.	Propargite-1	Sulfie ester
178.	Propargite-2	Sulfie ester
179.	Resmethrin-1	Pyrethroid
180.	Resmethrin-2 (Bioresmethrin)	Pyrethroid
181.	Nitralin	Dinitroaniline
182.	Epoxiconazole	Triazole

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R. Br. <i>No.</i>	PESTICID <i>PESTICIDE</i>	GRUPA <i>GROUP</i>
183.	Zoxamide	Benzamide
184.	Endrin ketone	Organochlorine
185.	Pyridaphenthion	Organophosphorous
186.	Iprodione	Dicarboximide
187.	Bromuconazole-1	Triazole
188.	Bromuconazole-2	Triazole
189.	Phosmet	Pyrethroid
190.	Tetramethrin-1	Pyrethroid
191.	Tetramethrin-2	Pyrethroid
192.	EPN	Organophosphorous
193.	Bromopropylate	Benzilate
194.	Bifenthrin	Pyrethroid
195.	Methoxychlor	Organochlorine
196.	Etoxazole	/
197.	Fenamidone	Imidazole
198.	Fenpropathrin	Pyrethroid
199.	Tebufenpyrad	Pyrazole
200.	BifenoX	Diphenyl ether
201.	Fenazaquin	Quinazoline
202.	Phenothrin-1	Pyrethroid
203.	Phenothrin-2	Pyrethroid
204.	Tetradifon	Diphenylsulfone
205.	Triticonazole	Triazole
206.	Phosalone	Organophosphorous
207.	Leptophos	Phenylphosphonothioate
208.	Azinphos-methyl	Organophosphorous
209.	Pyriproxyfen	Juvenile hormon mimic
210.	Mirex	Organochlorine
211.	lambda-Cyhalothrin	Pyrethroid
212.	Fenarimol	Pyrimidine
213.	Pyrazophos	Phosphorothiolate
214.	Acrinathrin-2	Pyrethroid
215.	Azinphos-ethyl	Phosphorothiolate
216.	Metrafenone	Benzophenone
217.	Spirodiclofen	Tetronic acid
218.	Bitertanol-1	Triazole
219.	Bitertanol-2	Triazole

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R. Br. <i>No.</i>	PESTICID <i>PESTICIDE</i>	GRUPA <i>GROUP</i>
220.	cis-Permethrine	Pyrethroid
221.	trans-Permethrine	Pyrethroid
222.	Coumaphos	Phosphorothiolate
223.	Fluquinconazole	Triazole
224.	Pyridaben	Organochlorine
225.	Fenbuconazole	Triazole
226.	Cyfluthrin-1	Pyrethroid
227.	Cyfluthrin-2	Pyrethroid
228.	Cyfluthrin-3	Pyrethroid
229.	Cyfluthrin-4	Pyrethroid
230.	Cypermethrin-1	Pyrethroid
231.	Cypermethrin-2	Pyrethroid
232.	Cypermethrin-3	Pyrethroid
233.	Cypermethrin-4	Pyrethroid
234.	Flucythrinate-1	Pyrethroid
235.	Flucythrinate-2	Pyrethroid
236.	Etofenprox	Pyrethroid
237.	Fenvalerate-1	Pyrethroid
238.	Fenvalerate-2	Pyrethroid
239.	tau-Fluvalinate-1	Pyrethroid
240.	tau-Fluvalinate-2	Pyrethroid
241.	Deltamethrin	Pyrethroid
242.	Dimethomorph-1	Morpholine
243.	Dimethomorph-2	Morpholine
244.	Famoxadone	Strobilurin

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2) Lista pesticida / List of pesticides - LC-MS/MS tehnika (za metodu br. 104 / for method N^o 104):

R. Br. <i>No.</i>	PESTICID <i>PESTICIDE</i>	GRUPA <i>GROUP</i>
1.	Acephate	organophosphate
2.	Acetamiprid	Neonicotinoids
3.	Acibenzolar-S-methyl	Benzothiadiazole
4.	Ametryn	Triazines
5.	Aminocarb	Carbamate
6.	Amitraz	Amidine
7.	Azoxystrobin	Strobilurins
8.	Benalaxyl	Acylalanines
9.	Benomil	Benzimidazoles
10.	Bentazone	Benzothiadiazinone
11.	Bifenazate	
12.	Bitertanol	Triazole
13.	Boscalid	Carboxamides
14.	Bupirimate	Pyrimidinol
15.	Buprofezin	Thiadiazines
16.	Butafenacil	
17.	Butocarboxim-sulfone	Oxime carbamate
18.	Carbendazim	Benzimidazoles
19.	Carbofuran	Carbamates
20.	Carbofuran-3-hydroxy+NH ₄	Carbamates
21.	Carbosulfan	Carbamates
22.	Carboxin	Oxathiin
23.	Carfentrazone-ethyl	Triazolinone
24.	Chlorantraniliprole	Pyrazole
25.	Chlorfluazuron	Benzoylurea
26.	Chlorotoluron	Ureas
27.	Chloroxuron	Ureas
28.	Chlorpropham	Carbamate
29.	Clethodim	Cyclohexanedione oxime
30.	Clofentezine	Acaricides
31.	Clothianidin	Neonicotinoids
32.	Cycluron	Ureas
33.	Cyproconazole	Azoles
34.	Cyprodinil	Anilinyrimidines
35.	Demeton-S-methyl-sulfone	Organophosphorous
36.	Demeton-S-methyl-sulfoxide	Organophosphorous
37.	Diclobutrazol	
38.	Dicrotophos	Organophosphates

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39.	Difenoconazole	Azoles
40.	Diflubenzuron	Benzoylureas
41.	Diflufenican	Nicotinilide
42.	Dimethachlor	Chloroacetanilides
43.	Dimethoate	Organophosphates
44.	Dimethomorph	Morpholine
45.	Diniconazole	Azoles
46.	Dioxacarb	Carbamate
47.	Diuron	Ureas
48.	Doramectin*	
49.	Emamectin benzoate *	
50.	Epoconazole	Azoles
51.	Eprinomectin*	
52.	Etaconazole	Triazole
53.	Ethiofencarb	Carbamate
54.	Ethiprole	Phenylpyrazoles
55.	Ethirimol	Morpholine
56.	Ethofumesate	Benzofuran
57.	Ethoprophos(ethoprop)	Organophosphates
58.	Etoxazole	
59.	Fenamidone	Imidazolinones
60.	Fenamiphos	Organophosphates
61.	Fenamiphos-sulfone	Organophosphates
62.	Fenamiphos-sulfoxide	Organophosphates
63.	Fenarimol	Pyrimidine
64.	Fenazaquin	
65.	Fenbuconazole	Triazole
66.	Fenhexamid	Hydroxyanilide
67.	Fenobucarb	Carbamate
68.	Fenoxycarb	Carbamate
69.	Fenpropimorph	Morpholines
70.	Fenpyroximat	Pyrroles
71.	Fenuron	Ureas
72.	Fipronil	Phenylpyrazoles
73.	Fipronil desulfinyl	Phenylpyrazoles
74.	Fipronil sulfide	Phenylpyrazoles
75.	Fipronil-sulfone	Phenylpyrazoles
76.	Flonicamid	
77.	Fluazifop-p-butyl	Pyrethroids
78.	Fluazinam	Phenylpyridinamine
79.	Flubendiamide	Benzenedicarboxamide
80.	Fludioxonil	Phenylpyrroles
81.	Flufenacet	Oxyacetamides
82.	Flufenoxuron	Benzoylureas

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Replaces Annex dated: 17.04.2025.

83.	Fluometuron	Phenylurea
84.	Fluopicolide	Pyridinylmethyl-benzamide
85.	Fluoxastrobin	Strobilurins
86.	Fluquinconazole	Azoles
87.	Flurtamone	Isoxazolidinones
88.	Flusilazole	Triazole
89.	Flutolanil	Carboxamides
90.	Flutriafol	Triazole
91.	Forchlorfenuron	Phenylurea
92.	Formetanate	Formamidine
93.	Formetanate-hydrochloride	Formamidine
94.	Fosthiazate	Nematicides
95.	Fuberidazole	Benzimidazoles
96.	Furalaxyl	Acylalanines
97.	Halofenozide	Diacylhydrazines
98.	Hexaconazole	Triazole
99.	Hexythiazox	Thiazolidinones
100.	Hydramethylnon	
101.	Imazalil	Imidazoles
102.	Imidacloprid	Neonicotinoids
103.	Indoxacarb	Oxadiazines
104.	Iponazole	Triazole
105.	Iprovalicarb	Iprovalicarb
106.	Isoprocarb	Carbamate
107.	Isoproturon	Ureas
108.	Ivermectine*	Avermectin
109.	Linuron	Ureas
110.	Lufenuron	Benzoylurea
111.	Malaoxon	Organophosphates
112.	Malathion	Organophosphates
113.	Mandipropamid	Carboxamides
114.	Mefenacet	Oxyacetamides
115.	Mepanipyrim	Anilinopyrimidines
116.	Mepronil	Organophosphates
117.	Mesotrione	Triketone
118.	Metaflumizone	
119.	Metalaxyl	Acylalanines
120.	Metalaxyl-M	Acylalanines
121.	Metconazole	Triazole
122.	Methabenzthiazuron	Ureas
123.	Methiocarb-sulfone	Carbamate
124.	Methoprotryne	Methylthiotriazine
125.	Methoxyfenozide	Diacylhydrazines
126.	Methyl-paraoxon	Organophosphates

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127.	Metobromuron	Ureas
128.	Metrafenone	Benzophenones
129.	Metribuzin	Triazinone
130.	Mevinphos	Organophosphorous
131.	Mexacarbate	
132.	Monolinuron	Ureas
133.	Monuron	Ureas
134.	Moxidectin	
135.	Myclobutanil	Azoles
136.	Neburon	Ureas
137.	Nitenpyram	Neonicotinoids
138.	Nuarimol	Pyrimidine
139.	Oxadixyl	Phenylamide
140.	Oxamyl+NH4	Carbamate
141.	Oxydemeton-methyl	Organophosphates
142.	Paclbutrazol	Triazole
143.	Paraoxon-methyl	Organophosphorous
144.	Penconazole	Triazole
145.	Pencycuron	Aromatic hydrocarbons
146.	Picolinafen	Pyridinecarboxamides
147.	Piperonyl butoxide	
148.	Pirimicarb	Carbamates
149.	Prochloraz	Imidazoles
150.	Prometon	Triazines
151.	Prometryn	Triazines
152.	Propamocarb	Carbamates
153.	Propham	Carbamate
154.	Propiconazole	Azoles
155.	Proquinazid	Quinazolinones
156.	Prothioconazole	Azoles
157.	Pymetrozine	Pyridinecarboxamides
158.	Pyracarbolid	
159.	Pyraclostrobin	Strobilurins
160.	Pyrazophos	Organophosphate
161.	Pyrimethanil	Anilinyrimidines
162.	Pyriproxyfen	Juvenile hormone analogs
163.	Quinoxifen	Quinoline
164.	Rotenone	
165.	Sebumeton	
166.	Siduron	Ureas
167.	Silthiofam	Thiazolidinones
168.	Simazine	Triazines
169.	Simetryn	Methylthiotriazine
170.	Spinetoram	

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171.	Spinosad A	Spinosyns
172.	Spirodiclofen	Tetronic acid
173.	Spirotetramat	
174.	Spiroxamine	Morpholines
175.	Sulfentrazone	Triazolinone
176.	Tebuconazole	Azoles
177.	Tebufenpyrad	Pyrazole
178.	Tebuthiuron	Ureas
179.	Temephos	Organophosphorous
180.	Terbumeton	Triazines
181.	Terbutryn	Triazines
182.	Thiabendazole	Benzimidazoles
183.	Thiacloprid	Neonicotinoids
184.	Thiamethoxam	Neonicotinoids
185.	Thidiazuron	Phenylurea
186.	Thiobencarb	Thiocarbamate
187.	Thiophanate-methyl	Benzimidazoles
188.	Triadimefon	Triazole
189.	Triadimenol	Azoles
190.	Trichlorfon	Organophosphate
191.	Tricyclazole	Reductase
192.	Trifloxystrobin	Strobilurins
193.	Triflumuron	Benzoylureas
194.	Trifluralin	Dinitroanilines
195.	Triticonazole	Triazole
196.	Vamidothio	Organophosphorous
197.	Warfarin	Rodenticides
198.	Zoxamide	Benzamide

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3) Lista pesticida / List of pesticides - GC-MS/MS tehnika (za metodu br. 51 / for method N^o51):

R. Br. <i>No.</i>	PESTICID <i>PESTICIDE</i>	GRUPA <i>GROUP</i>
1.	Mevinphos-1	Organophosphorous
2.	Mevinphos-2	Organophosphorous
3.	N-(2,4-dimethylphenyl) formamide	/
4.	Pentachlorobenzene	Organochlorine
5.	2-Phenylphenol	Aromatic hydrocarbon
6.	Chlorpropham	Carbamate
7.	Trifluralin	Dinitroaniline
8.	alpha-BHC	Organochlorine
9.	beta-BHC	Organochlorine
10.	gamma-BHC (Lindane)	Organochlorine
11.	delta-BHC	Organochlorine
12.	Hexachlorobenzene	Organochlorine
13.	Pentachloroanisole	Organochlorine
14.	Fonofos	Organophosphorous
15.	Terbutylazine	Triazine
16.	Pyrimethanil	Anilinopyrimidine
17.	Diazinon	Organophosphorous
18.	Disulfoton	Organophosphorous
19.	Dimethachlor	Chloroacetamide
20.	Chlorpyrifos-methyl	Organophosphorous
21.	Acetochlor	Chloroacetamide
22.	Parathion-methyl	Organophosphorous
23.	Vinclozolin	Dicarboximide
24.	Heptachlor	Organochlorine
25.	Fenitrothion	Organophosphorous
26.	Fenthion	Organophosphorous
27.	Pirimiphos-methyl	Organophosphorous
28.	Malathion	Organophosphorous
29.	Aldrin	Organochlorine
30.	Chlorpyrifos	Organophosphorous
31.	Parathion	Organophosphorous
32.	Tetraconazole	Triazole
33.	Bromophos	Organophosphorous
34.	Isodrin	Organochlorine
35.	Pirimiphos ethyl	Organophosphorous
36.	Pendimethalin	Dinitroaniline
37.	Cyprodinil	Anilinopyrimidine
38.	(E)-Chlorfenvinphos	Organophosphorous
39.	(Z)-Chlorfenvinphos	Organophosphorous

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R. Br. <i>No.</i>	PESTICID <i>PESTICIDE</i>	GRUPA <i>GROUP</i>
40.	Heptachlor-exo-epoxide	Organochlorine
41.	Fipronil	Phenylpyrazole
42.	Bromfenvinfos-methyl	Organophosphorous
43.	trans-Chlordane	Organochlorine
44.	cis-Chlordane	Organochlorine
45.	Methidathion	Organophosphorous
46.	o,p'-DDE	Organochlorine
47.	p,p'-DDE	Organochlorine
48.	o,p'-DDD	Organochlorine
49.	p,p'-DDD	Organochlorine
50.	o,p'-DDT	Organochlorine
51.	p,p'-DDT	Organochlorine
52.	alpha-Endosulfan	Organochlorine
53.	beta-Endosulfan	Organochlorine
54.	Endosulfan sulfate	Organochlorine
55.	trans-Nonachlor	organochlorine
56.	Flutriafol	Triazole
57.	Bromfenvinphos	Organophosphorous
58.	Chlorfenson	Bridged Diphenyl
59.	Fenamiphos	Organophosphorous
60.	Prothiofos	Organophosphorous
61.	fipronil sulphone	Pyrazoles
62.	Dieldrin	Organochlorine
63.	Myclobutanil	Triazole
64.	Flusilazole	Triazole
65.	Endrin	Organochlorine
66.	Chlorobenzilate	Organochlorine
67.	cis-Nonachlor	Organochlorine
68.	Ethion	Organophosphorous
69.	Triazophos	Organophosphorous
70.	2,4'-Methoxychlor	Organochlorine
71.	Tebuconazole	Triazole
72.	Resmethrin-1	Pyrethroid
73.	Resmethrin-2 (Bioresmethrin)	Pyrethroid
74.	Epoxiconazole	Triazole
75.	Endrin ketone	Organochlorine
76.	Iprodione	Dicarboximide
77.	Tetramethrin-1	Pyrethroid
78.	Tetramethrin-2	Pyrethroid
79.	EPN	Organophosphorous
80.	Bromopropylate	Benzilate

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R. Br. <i>No.</i>	PESTICID <i>PESTICIDE</i>	GRUPA <i>GROUP</i>
81.	Bifenthrin	Pyrethroid
82.	Methoxychlor	Organochlorine
83.	Phosalone	Organophosphorous
84.	Azinphos-methyl	Organophosphorous
85.	Mirex	Organochlorine
86.	lambda-Cyhalothrin	Pyrethroid
87.	Pyrazophos	Phosphorothiolate
88.	Azinphos-ethyl	Phosphorothiolate
89.	cis-Permethrin	Pyrethroid
90.	trans-Permethrin	Pyrethroid
91.	Coumaphos	Phosphorothiolate
92.	Fluquinconazole	Triazole
93.	Cyfluthrin-1	Pyrethroid
94.	Cyfluthrin-2	Pyrethroid
95.	Cyfluthrin-3	Pyrethroid
96.	Cyfluthrin-4	Pyrethroid
97.	Cypermethrin-1	Pyrethroid
98.	Cypermethrin-2	Pyrethroid
99.	Cypermethrin-3	Pyrethroid
100.	Cypermethrin-4	Pyrethroid
101.	Etofenprox	Pyrethroid
102.	Fenvalerate-1	Pyrethroid
103.	Fenvalerate-2	Pyrethroid
104.	tau-Fluvalinate-1	Pyrethroid
105.	tau-Fluvalinate-2	Pyrethroid
106.	Deltamethrin	Pyrethroid
107.	Dimethomorph-1	Morpholine
108.	Dimethomorph-2	Morpholine
109.	Famoxadone	Strobilurin

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4) Lista PFAS supstanci / List of PFAS substances - LC-MS/MS tehnika (za metodu br. 31 / for methods N^o 31):

R. Br. <i>No.</i>	PFAS SUPSTANCA <i>PFAS SUBSTANCE</i>	AKRONIM <i>ACRONYM</i>
1.	Perfluoro-1-butanesulfonic acid	PFBS
2.	Perfluoro-n-hexanoic acid	PFHxA
3.	Perfluoro-n-heptanoic acid	PFHpA
4.	Perfluoro-1-pentanesulfonic acid	PFPeS
5.	Perfluoro-n-octanoic acid	PFOA
6.	Perfluoro-1-hexanesulfonic acid	PFHxS
7.	Perfluoro-n-nonanoic acid	PFNA
8.	Perfluoro-1-heptanesulfonic acid	PFHpS
9.	Perfluoro-n-decanoic acid	PFDA
10.	Perfluoro-1-octanesulfonic acid	PFOS
11.	Perfluoro-n-undecanoic acid	PFUnDA
12.	Perfluoro-1-nonanesulfonic acid	PFNS
13.	Perfluoro-n-dodecanoic acid	PFDoDA
14.	Perfluoro-1-decanesulfonic acid	PFDS
15.	Perfluoro-n-tridecanoic acid	PFTrDA
16.	Perfluoro-n-tetradecanoic acid	PFTeDA

5) Lista PFAS supstanci / List of PFAS substances - LC-MS/MS tehnika (za metodu br. 156 / for methods N^o 156):

R. Br. <i>No.</i>	PFAS SUPSTANCA <i>PFAS SUBSTANCE</i>	AKRONIM <i>ACRONYM</i>
1.	Perfluoro-1-butanesulfonic acid	PFBS
2.	Perfluoro-n-hexanoic acid	PFHxA
3.	Perfluoro-n-heptanoic acid	PFHpA
4.	Perfluoro-1-pentanesulfonic acid	PFPeS
5.	Perfluoro-n-octanoic acid	PFOA
6.	Perfluoro-1-hexanesulfonic acid	PFHxS
7.	Perfluoro-n-nonanoic acid	PFNA
8.	Perfluoro-1-heptanesulfonic acid	PFHpS
9.	Perfluoro-n-decanoic acid	PFDA
10.	Perfluoro-1-octanesulfonic acid	PFOS
11.	Perfluoro-n-undecanoic acid	PFUnDA
12.	Perfluoro-1-nonanesulfonic acid	PFNS
13.	Perfluoro-n-dodecanoic acid	PFDoDA
14.	Perfluoro-1-decanesulfonic acid	PFDS
15.	Perfluoro-n-tridecanoic acid	PFTrDA
16.	Perfluoro-n-tetradecanoic acid	PFTeDA

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R. Br. <i>No.</i>	PFAS SUPSTANCA <i>PFAS SUBSTANCE</i>	AKRONIM <i>ACRONYM</i>
17.	Perfluoro-1-dodecanesulfonic acid	PFDoS
18.	Perfluoro-n-hexadecanoic acid	PFHxDA
19.	Perfluoro-n-pentanoic acid	PFPeA
20.	Perfluoro-n-octadecanoic acid	PFODA

6) Lista farmakološko aktivnih supstanci - antimikrobne supstance i antiparazitici / List of pharmacologically active substances - antimicrobial substances and antiparasitics- LC-MS/MS tehnika (za metodu br. 112 / for methods N^o112):

R. Br. <i>No.</i>	FARMAKOLOŠKI AKTIVNE <i>SUPSTANCA</i> <i>PHARMACOLOGICALLY ACTIVE</i> <i>SUBSTANCES</i>	GRUPA <i>GROUP</i>
1.	Sulfachlorpyridazin	B1a - sulfonamides
2.	Sulfadiazin	B1a - sulfonamides
3.	Sulfadoxine	B1a - sulfonamides
4.	Sulfaguanidin	B1a - sulfonamides
5.	Sulfamerazin	B1a - sulfonamides
6.	Sulfamethazin	B1a - sulfonamides
7.	Sulfamethoxazol	B1a - sulfonamides
8.	Sulfametoxypyridazin	B1a - sulfonamides
9.	Sulfapyridin	B1a - sulfonamides
10.	Sulfaquinoxalin	B1a - sulfonamides
11.	Sulfathiazol	B1a - sulfonamides
12.	Enrofloxacin	B1a -fluoroquinolones
13.	Ciprofloxacin	B1a -fluoroquinolones
14.	Danofloxacin	B1a -fluoroquinolones
15.	Marbofloxacin	B1a -fluoroquinolones
16.	Flumequine	B1a -fluoroquinolones
17.	Erythromiycin	B1a - macrolides
18.	Tilmicosin	B1a - macrolides
19.	Tylosin	B1a - macrolides
20.	Tulathromycin	B1a - macrolides
21.	Gamithromycin	B1a - macrolides
22.	Cefquinom	B1a - cephalosporins
23.	Ceftiofur	B1a - cephalosporins
24.	Cefapirin	B1a - cephalosporins
25.	Cefalexin	B1a - cephalosporins

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R. Br. <i>No.</i>	FARMAKOLOŠKI AKTIVNE SUPSTANCA <i>PHARMACOLOGICALLY ACTIVE SUBSTANCES</i>	GRUPA <i>GROUP</i>
26.	Bacitracin	B1a - polypeptide antibiotic
27.	Trimethoprim	B1a - antifolate antibiotic
28.	Lincomycin	B1a - lincosamide antibiotic
29.	Fenbendazol	B1b - benzimidazole anthelmintics
30.	Oksibendazol	B1b - benzimidazole anthelmintics
31.	Mebendazol	B1b - benzimidazole anthelmintics
32.	Albendazol	B1b - benzimidazole anthelmintics
33.	Levamisol	B1b - imidazothiazole anthelmintics
34.	Tetramisol	A3d - imidazothiazole anthelmintics

7) Lista PFAS supstanci / List of PFAS substances - LC-MS/MS tehnika (za metodu br. 50 / for methods N^o50):

R. Br. <i>No.</i>	PFAS SUPSTANCA <i>PFAS SUBSTANCE</i>	AKRONIM <i>ACRONYM</i>
1.	Perfluoro-1-butanefulfonic acid	PFBS
2.	Perfluoro-n-hexanoic acid	PFHxA
3.	Perfluoro-n-heptanoic acid	PFHpA
4.	Perfluoro-1-pentanefulfonic acid	PFPeS
5.	Perfluoro-n-octanoic acid	PFOA
6.	Perfluoro-1-hexanefulfonic acid	PFHxS
7.	Perfluoro-n-nonanoic acid	PFNA
8.	Perfluoro-1-heptanefulfonic acid	PFHpS
9.	Perfluoro-n-decanoic acid	PFDA
10.	Perfluoro-1-octanefulfonic acid	PFOS
11.	Perfluoro-n-undecanoic acid	PFUnDA
12.	Perfluoro-1-nonanefulfonic acid	PFNS
13.	Perfluoro-n-dodecanoic acid	PFDoDA
14.	Perfluoro-1-decanefulfonic acid	PFDS
15.	Perfluoro-n-tridecanoic acid	PFTTrDA
16.	Perfluoro-n-tetradecanoic acid	PFTeDA
17.	Perfluoro-n-pentanoic acid	PFPeA
18.	Perfluoro-n-octadecanoic acid	PFODA

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8) Lista polihlorovanih bifenila (PCB-a) / List of polychlorinated biphenyls(PCBs) - GC-MS

tehnika (za metode br. 20, 26, 36, 38, 45, 154, 159 / *for methods N^o 20, 26, 36, 38, 45, 154, 159*):

R. Br. <i>No.</i>	Polihlorovani bifenili <i>Polychlorinated biphenyls</i>	AKRONIM <i>ACRONYM</i>
1.	2,2',5'-Trichlorobiphenyl	PCB 18
2.	2,4,4'-Trichlorobiphenyl	PCB 28
3.	2,4',5'-Trichlorobiphenyl	PCB 31
4.	2,2',3,5'-Tetrachlorobiphenyl	PCB 44
5.	2,2',5,5'-Tetrachlorobiphenyl	PCB 52
6.	2,2',4,5,5'-Pentachlorobiphenyl	PCB 101
7.	2,3',4,4',5'-Pentachlorobiphenyl	PCB 118
8.	2,2',3,4,4',5'-Hexachlorobiphenyl	PCB 138
9.	2,2',3,4',5',6'-Hexachlorobiphenyl	PCB 149
10.	2,2',4,4',5,5'-Hexachlorobiphenyl	PCB 153
11.	2,2',3,4,4',5,5'-Heptachlorobiphenyl	PCB 180
12.	2,2',3,3',4,4',5,5'-Octachlorobiphenyl	PCB 194

9) Lista policikličnih aromatičnih ugljovodonika (PAH) / List of Polycyclic aromatic hydrocarbons

PAH) - GC-MS tehnika (za metode br. 21, 27, 37, 39, 145, 153, 157) / *for methods N^o 21, 27, 37, 39, 145, 153, 157*):

R. Br. <i>No.</i>	Policiklični aromatični ugljovodonici <i>Polycyclic aromatic hydrocarbons</i>
1.	Naphtalene
2.	Acenaphtylene
3.	Acenaphtene
4.	Fluorene
5.	Phenanthrene
6.	Anthracene
7.	Fluoranthene
8.	Pyrene
9.	Benzo (a) anthracene
10.	Chrysene
11.	Benzo (b) fluoranthene
12.	Benzo (k) fluoranthene
13.	Benzo (a) pyrene
14.	Indeno (1,2,3-cd) pyrene
15.	Dibenzo (a,h) anthracene
16.	Benzo (g,h,i) perylene

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10) Listu pesticida / List of pesticides - GC-MS tehnika (za metode br. 22,45 i 152 / for methods N^o 22,45 and 152):

R. Br. <i>No.</i>	PESTICID <i>PESTICIDE</i>	GRUPA <i>GROUP</i>
1.	HCH-alpha	Organochlorine
2.	HCH-beta	Organochlorine
3.	HCH-gamma	Organochlorine
4.	HCB-delta	Organochlorine
5.	Heptachlor	Organochlorine
6.	Heptachlor epoxide	Organochlorine
7.	Aldrin	Organochlorine
8.	Chlordane-trans (gamma)	Organochlorine
9.	Chlordane-cis (alfa)	Organochlorine
10.	Dieldrin	Organochlorine
11.	DDE	Organochlorine
12.	DDD	Organochlorine
13.	DDT	Organochlorine
14.	Endrin	Organochlorine
15.	Endosulfan-alpha	Organochlorine
16.	Endosulfan-beta	Organochlorine
17.	Endrine aldehyde	Organochlorine
18.	Endosulfan sulphate	Organochlorine
19.	Methoxychlor	Organochlorine

11) Listu pesticida / List of pesticides - GC-MS/MS tehnika (za metodu br. 40/ for method N^o 40):

R. Br. <i>No.</i>	PESTICID <i>PESTICIDE</i>	GRUPA <i>GROUP</i>
1.	Aclonifen	Diphenyl ether
2.	Alachlor	Chloroacetamide
3.	Aldrin	Organochlorine
4.	Atrazine	Triazine
5.	BHC, Alpha	Organochlorine
6.	BHC, Beta	Organochlorine
7.	BHC, delta	Organochlorine
8.	BHC, gamma	Organochlorine
9.	Bifenox	Diphenyl ether
10.	Chlordane alpha-cis	Organochlorine

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R. Br. <i>No.</i>	PESTICID <i>PESTICIDE</i>	GRUPA <i>GROUP</i>
11.	Chlordane gamma-trans	Organochlorine
12.	Chlorfenvinphos	Organophosphorous
13.	Chlorpyrifos-ethyl	Organophosphorous
14.	Cypermethrin	Pyrethroid
18.	DDE	Organochlorine
19.	DDD	Organochlorine
20.	DDT	Organochlorine
24.	Dichlorvos	Organophosphorous
25.	Dicofol	Organochlorine
26.	Dieldrin	Organochlorine
27.	Endosulfan alpha	Organochlorine
28.	Endosulfan beta	Organochlorine
29.	Endosulfan sulfate	Organochlorine
30.	Endrin	Organochlorine
31.	Heptachlor	Organochlorine
32.	Heptachlor epoxide-cis	Organochlorine
33.	Hexachlorobenzene	Organochlorine
34.	Isodrin	Organochlorine
35.	Mirex	Organochlorine
36.	Pendimethalin	Dinitroaniline
37.	Pentachlorobenzene	Organochlorine
38.	Quinoxifen	Quinoline
39.	Terbutylazine	Triazine
40.	Trifluralin	Dinitroaniline

12) Lista pesticida / List of pesticides - GC-MS/MS tehnika (za metodu br. 56/ for method N^o 56):

R.Br <i>No</i>	PESTICID <i>PESTICIDE</i>	GRUPA <i>GROUP</i>
1.	alpha-BHC	Organochlorine
2.	beta-BHC	Organochlorine
3.	gamma-BHC (Lindane)	Organochlorine
4.	delta-BHC	Organochlorine
5.	Hexachlorobenzene	Organochlorine
6.	Diazinon	Organophosphorous
7.	Chlorpyrifos-methyl	Organophosphorous
8.	Parathion-methyl	Organophosphorous
9.	Heptachlor	Organochlorine
10.	Pirimiphos-methyl	Organophosphorous

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R.Br <i>No</i>	PESTICID <i>PESTICIDE</i>	GRUPA <i>GROUP</i>
11.	Aldrin	Organochlorine
12.	Chlorpyrifos	Organophosphorous
13.	Parathion	Organophosphorous
14.	Isodrin	Organochlorine
15.	Pirimiphos ethyl	Organophosphorous
16.	Pendimethalin	Dinitroaniline
17.	Heptachlor-epoxide	Organochlorine
18.	Fipronil	Phenylpyrazole
19.	trans-Chlordane	Organochlorine
20.	cis-Chlordane	Organochlorine
21.	o,p'-DDE	Organochlorine
22.	p,p'-DDE	Organochlorine
23.	o,p'-DDD	Organochlorine
24.	p,p'-DDD	Organochlorine
25.	o,p'-DDT	Organochlorine
26.	p,p'-DDT	Organochlorine
27.	alpha-Endosulfan	Organochlorine
28.	beta-Endosulfan	Organochlorine
29.	Endosulfan sulfate	Organochlorine
30.	Fipronil sulphone	Pyrazoles
31.	Dieldrin	Organochlorine
32.	Bifenthrin	Pyrethroid
33.	Methoxychlor	Organochlorine
34.	Azinphos-methyl	Organophosphorous
35.	Mirex	Organochlorine
36.	lambda-Cyhalothrin	Pyrethroid
37.	Azinphos-ethyl	Phosphorothiolate
38.	cis-Permethrine	Pyrethroid
39.	trans-Permethrine	Pyrethroid
40.	Coumaphos	Phosphorothiolate
41.	Cyfluthrin-1	Pyrethroid
42.	Cyfluthrin-2	Pyrethroid
43.	Cyfluthrin-3	Pyrethroid
44.	Cyfluthrin-4	Pyrethroid
45.	Cypermethrin-1	Pyrethroid
46.	Cypermethrin-2	Pyrethroid
47.	Cypermethrin-3	Pyrethroid
48.	Cypermethrin-4	Pyrethroid
49.	Etofenprox	Pyrethroid
50.	Fenvalerate-1	Pyrethroid
51.	Fenvalerate-2	Pyrethroid

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R.Br <i>No</i>	PESTICID <i>PESTICIDE</i>	GRUPA <i>GROUP</i>
52.	tau-Fluvalinate-1	Pyrethroid
53.	tau-Fluvalinate-2	Pyrethroid
54.	Deltamethrin	Pyrethroid
55.	Dimethomorph-1	Morpholine
56.	Dimethomorph-2	Morpholine
57.	Famoxadone	Strobilurin

Oznaka lokacije <i>Location code</i>	Detalji o lokaciji (naziv i adresa) <i>Location details (title and address)</i>
L1	Bulevar Šarla de Gola br. 2, Podgorica

Legenda / Legend

Oznaka referentnog dokumenta <i>Reference document</i>	Naziv metode / referenca <i>Title of method / reference</i>
LAB-GH-91 Ver 03, 10.05.2024.	Standardni operativni postupak za određivanje sadržaja etanola u pivu metodom GC/FID-Head Space
LAB-DO-01 Ver 05, May 2023.	Standardni operativni postupak za ispitivanje nivoa spoljašnjeg zračenja - <i>Standard operating procedure for examination of external radiation levels/</i> Calibration of radiation protection monitoring instruments, IAEA Safety Report Series No 16, IAEA, Vienna, 2000/ EML Procedures Manual HASL 300, 28 Edition - U.S. Department of Energy, Environmental Measurements Laboratory, Volume I, Section 3.2./ Multi-agency radiation survey and site investigation manual (MARSSIM), NUREG-1575, Rev. 1, EPA 402-R-97-016, Rev. 1, DOE/EH-0624, Rev. 1, August 2000/
LAB-GH-196, Ver 00, 29.05.2024.	Standardni operativni postupak za određivanje viših alkohola, metanola, acetaldehida i etil-acetata u alkoholnim pićima metodom GC/FID-Head Space/ <i>Standard Operating Procedure for the Determination of Higher Alcohols, Methanol, Acetaldehyde and Ethyl Acetate in Alcoholic Beverages by the GC/FID Headspace Method</i> Determination and Evaluation of Methanol, Ethanol and Higher Alcohols in Legally and Illegally Produced Alcoholic Beverages, Destanoglu O, Ates I. JOTCSA 2019; 6(1):21-28
LAB-HA-165, Ver 00, 25.03.2020.	Standardni operativni postupak za određivanje mutnoće u vodi za piće-ledu i površinskim i podzemnim vodama/ <i>Standard Operating Procedure for the Determination of Turbidity in Drinking Water, Ice, and Surface and Groundwater</i> Voda za piće - standardne metode za ispitivanje higijenske ispravnosti, Beograd 1990, Savezni zavod za zdravstvenu zaštitu, strana 118 (SMVP-118) Drinking water Standard methods for hygienic testing, Belgrade 1990, the Federal Bureau for health protection, page 118 (SMVP-118)

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<p>LAB-HA-170, Ver 01, 10.11.2025.</p>	<p>Standardni operativni postupak za određivanje ukupne tvrdoće u vodi za piće-ledu/ <i>Standard Operating Procedure for the Determination of Total Hardness in Drinking Water and Ice</i></p> <p>Standard Methods for examination of Water and Wastewater- 19th Edition 1995, edited by Andrew D. Eaton, Lenore S. Clasceri and Arnold E. Greenberg, 2340 (SMEW2340)</p>
<p>LAB-HA-171, Ver 00, 25.03.2020.</p>	<p>Standardni operativni postupak za određivanje isparnog ostatka u vodi / <i>Standard Operating Procedure for the Determination of Evaporation Residue in Water</i></p> <p>Voda za piće- standardne metode za ispitivanje higijenske ispravnosti, Beograd 1990, Savezni zavod za zdravstvenu zaštitu, strana 129 (SMVP-111) Drinking water Standard methods for hygienic testing, Belgrade 1990, the Federal Bureau for health protection, page 129 (SMVP-111)</p>
<p>LAB-HA-175, Ver 00, 25.03.2020.</p>	<p>Standardni operativni postupak za određivanje sadržaja nitrita u vodi spektrofotometrijska metoda / <i>Standard Operating Procedure for the Determination of Nitrite Content in Water by the Spectrophotometric Method</i></p> <p>Standard Methods for examination of Water and Wastewater- 19th Edition 1995, edited by Andrew D. Eaton, Lenore S. Clasceri and Arnold E. Greenberg, 4500-NO2B, Colorimetric method (SMEW4500-NO2B)</p>
<p>LAB-HA-176, Ver 00, 25.03.2020.</p>	<p>Standardni operativni postupak za određivanje sadržaja nitrata u vodi spektrofotometrijska metoda / <i>Standard Operating Procedure for the Determination of Nitrate Content in Water by the Spectrophotometric Method</i></p> <p>Standard Methods for examination of Water and Wastewater- 19th Edition 1995, edited by Andrew D. Eaton, Lenore S. Clasceri and Arnold E. Greenberg, 4500NO3B (SMEW4500-NO3B)</p>
<p>LAB-HA-177, Ver 00, 25.03.2020.</p>	<p>Standardni operativni postupak za određivanje sadržaja amonijaka u vodi spektrofotometrijska metoda / <i>Standard Operating Procedure for the Determination of Ammonia Content in Water by the Spectrophotometric Method</i></p> <p>Voda za piće- standardne metode za ispitivanje higijenske ispravnosti, Beograd 1990, Savezni zavod za zdravstvenu zaštitu, strana 179 (SMVP-179) Drinking water Standard methods for hygienic testing, Belgrade 1990, the Federal Bureau for health protection, page 179 (SMVP-179)</p>
<p>LAB-HA-179, Ver 00, 25.03.2020.</p>	<p>Standardni operativni postupak za određivanje sadržaja fenola u vodi za piće-ledu, površinskim i podzemnim vodama i otpadnim vodama / <i>Standard Operating Procedure for the Determination of Phenol Content in Drinking Water, Ice, Surface and Groundwater, and Wastewater</i></p> <p>Voda za piće- standardne metode za ispitivanje higijenske ispravnosti, Beograd 1990, Savezni zavod za zdravstvenu zaštitu, strana 299 (SMVP-299) Drinking water Standard methods for hygienic testing, Belgrade 1990, the Federal Bureau for health protection, page 299 (SMVP-299)</p>
<p>LAB-HA-174, Ver 01, 10.11.2025.</p>	<p>Standardni operativni postupak za određivanje fluorida u vodi za piće-ledu, površinskim i podzemnim vodama i otpadnim vodama / <i>Standard Operating Procedure for the Determination of Fluoride in Drinking Water, Ice, Surface and</i></p>

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	<p><i>Groundwater, and Wastewater</i></p> <p>Voda za piće- standardne metode za ispitivanje higijenske ispravnosti, Beograd 1990, Savezni zavod za zdravstvenu zaštitu, jon selektivna elektroda, str. 326 (SMVP-326) <i>Drinking water Standard methods for hygienic testing, Belgrade 1990, the Federal Bureau for health protection, ion selective electrodes, page 326 (SMVP-326)</i></p>
LAB-HA-180, Ver 00, 25.03.2020.	<p>Standardni operativni postupak za određivanje fosfata u vodi spektrofotometrijska metoda / <i>Standard Operating Procedure for the Determination of Phosphate in Water by the Spectrophotometric Method</i></p> <p>Standard Methods for examination of Water and Wastewater- 19th Edition 1995, edited by Andrew D. Eaton, Lenore S. Clasceri and Arnold E. Greenberg, 4500-P D (SMEW4500PD)</p>
LAB-HA-185, Ver 00, 25.03.2020.	<p>Standardni operativni postupak za određivanje silikata sa amonijum molibdatom spektrofotometrijski u vodi / <i>Standard Operating Procedure for the Spectrophotometric Determination of Silicates in Water Using Ammonium Molybdate</i></p> <p>Voda za piće- standardne metode za ispitivanje higijenske ispravnosti, Savezni zavod za zdravstvenu zaštitu, Beograd 1990, 520. (SMVP-520) <i>Drinking water Standard methods for hygienic testing, Belgrade 1990, the Federal Bureau for health protection, page 520 (SMVP-520)</i></p>
LAB-HA-172, Ver 00, 25.03.2020.	<p>Standardni operativni postupak za određivanje azota po Kjeldahl-u u vodi / <i>Standard Operating Procedure for the Determination of Kjeldahl Nitrogen in Water</i></p> <p>Handbook for Kjeldahl digestion – a recent review of the classical method with improvements, Developed by Tecator, 2nd edition, May 2006. (HKD-1)</p>
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LAB-HA-231, Ver 00, 14.11.2025.	<p>Standardni operativni postupak za određivanje ukupnog azota u vodama fotometrijski / <i>Standard Operating Procedure for the Photometric Determination of Total Nitrogen in Water</i></p> <p>Uputstvo proizvođača Nitrogen Total Cell test / <i>Manufacturer's Instructions for the Total Nitrogen Cell Test</i></p>
LAB-HA-121, Ver 00, 20.03.2020.	Standardni operativni postupak za određivanje masti u mlijeku – acidobutirometrijska metoda po Gerberu / <i>Standard Operating Procedure for the Determination of Fat in Milk – Gerber Acidobutyrometric Method</i>
LAB-HA-123, Ver 00, 20.03.2020.	Standardni operativni postupak za određivanje masti u kiselom mlijeku i jogurtu metodom po Gerber-u / <i>Standard Operating Procedure for the Determination of Fat in Sour Milk and Yogurt by the Gerber Method</i>
LAB-HA-127, Ver 00, 20.03.2020.	Standardni operativni postupak za određivanje masti u pavlaci butirometrom za pavlaku / <i>Standard Operating Procedure for the Determination of Fat in Cream Using a Cream Butyrometer</i>
LAB-HA-129, Ver 00, 20.03.2020.	Standardni operativni postupak za određivanje masti u siru butirometrom za sir / <i>Standard Operating Procedure for the Determination of Fat in Cheese Using a</i>

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<p>LAB-HA-131, Ver 00, 20.03.2020.</p> <p>LAB-HA-132, Ver 00, 20.03.2020.</p> <p>LAB-HA-134, Ver 00, 20.03.2020.</p>	<p><i>Cheese Butyrometer</i> Standardni operativni postupak za određivanje masti u kajmaku / <i>Standard Operating Procedure for the Determination of Fat in Kaymak</i> Standardni operativni postupak za određivanje masti u kefiru / <i>Standard Operating Procedure for the Determination of Fat in Kefir</i> Standardni operativni postupak za određivanje masti u sladoledu / <i>Standard Operating Procedure for the Determination of Fat in Ice Cream</i></p> <p>Pravilnik o metodama uzimanja uzoraka i metodama hemijskih i fizičkih analiza mleka i proizvoda od mleka (Sl. list SFRJ, br. 32/83) – VII Metode hemijskih i fizičkih analiza mleka i proizvoda od mleka Rulebook on sampling methods and methods of chemical and physical analysis of milk and dairy products (Official Gazette of SFRY, No. 32/83) – VII Methods of chemical and physical analysis of milk and dairy products I Mleko - 3. Određivanje masti u mleku (SL32/83-I/3) I milk - 3 Determination of fat in milk (SL32/83-I/3) II Kiselo mleko i jogurt – 1. Određivanje masti u kiselom mleku i jogurtu (SL32/83-II/1) II Buttermilk and yogurt - 1 Determination of fat in butter milk and yogurt (SL32/83-II/1) IV Mleko u prahu – 2. Određivanje masti u mleku u prahu (S-----L32/83-IV/2) IV Powder milk - 2 Determination of fat content in milk powder (SL32/83-IV/2) V – Pavlaka – 1. Određivanje masti u pavlaci butirometrom za pavlaku (SL32/83-V/1) V - Sour cream - 1 Determination of fat in the cream by the cream butirometer (SL32/83-V/1) VI – Sir – 2. Određivanje masti u siru butirometrom za sir (SL32/83-VI/2) VI - Cheese - 2 Determination of fat in cheese by butirometer for cheese (SL32/83-VI/2) VII – Kajmak – 1. Određivanje masti u kajmaku (SL32/83-VII/1) VII - Cream - 1 Determination of fat in home made cream (SL32/83-VII/1) IX – Kefir – 1. Određivanje masti u kefiru (SL32/83-IX/1) IX - Kefir - 1 Determination of fat content in kefir (SL32/83-IX/1) X – Sladoled – 1. Određivanje masti u sladoledu (SL32/83-X/1) X - Ice cream - 1. Determination of fat in ice cream (SL32/83-X/1)</p>
<p>LAB-HA-122, Ver 00, 25.03.2020.</p> <p>LAB-HA-124, Ver 00, 25.03.2020.</p> <p>LAB-HA-133, Ver 00, 25.03.2020.</p> <p>LAB-HA-135, Ver 00, 25.03.2020.</p>	<p>Standardni operativni postupak za određivanje suve materije mlijeka / <i>Standard Operating Procedure for the Determination of Total Solids in Milk</i> Standardni operativni postupak za određivanje suve materije u kiselom mlijeku i jogurtu metodom sušenja / <i>Standard Operating Procedure for the Determination of Total Solids in Sour Milk and Yogurt by the Drying Method</i> Standardni operativni postupak za određivanje suve materije u kefiru / <i>Standard Operating Procedure for the Determination of Total Solids in Kefir</i> Standardni operativni postupak za određivanje suve materije u sladoledu / <i>Standard Operating Procedure for the Determination of Total Solids in Ice Cream</i></p> <p>Pravilnik o metodama uzimanja uzoraka i metodama hemijskih i fizičkih analiza mleka i proizvoda od mleka (Sl. list SFRJ, br. 32/83) – VII Metode hemijskih i fizičkih analiza mleka i proizvoda od mleka Rulebook on sampling methods and methods of chemical and physical analysis of milk and dairy products (Official Gazette of SFRY, No. 32/83) – VII Methods of chemical and physical analysis of milk and dairy products I Mleko - 4. Određivanje suve materije u mleku (SL32/83- I/4) I Milk – 4 Determination of dry matter in milk (SL32/83-I/4) II Kiselo mleko i jogurt – 3. Određivanje suve materije u kiselom mleku i jogurtu (SL32/83-II/3) II Buttermilk and yogurt - 3 Determination of dry matter in</p>

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	<p>buttermilk and yogurt (SL32/83-II/3)</p> <p>IX – Kefir – 3. Određivanje suve materije u kefiru (SL32/83-IX/3) IX - Kefir - 3 Determination of dry matter of kefir (SL32/83-IX/3)</p> <p>X – Sladoled – 2. Određivanje suve materije u sladoledu (SL32/83-X/2) X - Ice cream - 2 Determination of dry matter in ice cream (SL32/83-X/2)</p>
<p>LAB-HA-125, Ver 00, 25.03.2020.</p> <p>LAB-HA-128, Ver 00, 25.03.2020.</p> <p>LAB-HA-130, Ver 00, 25.03.2020.</p>	<p>Standardni operativni postupak za određivanje vode u mlijeku u prahu / <i>Standard Operating Procedure for the Determination of Moisture in Milk Powder</i></p> <p>Standardni operativni postupak za određivanje vode u siru metodom sušenja / <i>Standard Operating Procedure for the Determination of Moisture in Cheese by the Drying Method</i></p> <p>Standardni operativni postupak za određivanje vode u kajmaku / <i>Standard Operating Procedure for the Determination of Moisture in Kaymak</i></p> <p>Pravilnik o metodama uzimanja uzoraka i metodama hemijskih i fizičkih analiza mleka i proizvoda od mleka (Sl. list SFRJ, br. 32/83) – VII Metode hemijskih i fizičkih analiza mleka i proizvoda od mleka</p> <p>Rulebook on sampling methods and methods of chemical and physical analysis of milk and dairy products (Official Gazette. 32/83) - VII Methods of chemical and physical analysis of milk and dairy products</p> <p>IV Mleko u prahu – 1. Određivanje vode u mleku u prahu (SL32/83-IV/1) IV Milk powder - 1 Determination of water in milk powder (SL32/83-IV/1)</p> <p>VI – Sir – 1. Određivanje vode u siru metodom sušenja (SL32/83-VI/1) VI - Cheese - 1 Determination of water in the cheese using drying method (SL32/83-VI/1)</p> <p>VII – Kajmak – 1. Određivanje vode u kajmaku (SL32/83-VII/1) VII - Cream - 1 Determination of water in cream (SL32/83-VII/1)</p>
(IHC), 2009, pg. 42-45 (IHC-2009/42), Ch7	Determination of apparent reducing sugars and apparent sucrose, Harmonized Methods of the International Honey Commission (IHC), 2009, pg. 42-45 (IHC-2009/42)
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(IHC), 2009, pg.16-18 (IHC-2009/16), Ch2	Determination of electrical conductivity, Harmonized Methods of the International Honey Commission (IHC), 2009, pg.16-18 (IHC-2009/16)
<p>LAB-HA-137, Ver 00, 25.03.2020.</p>	<p>Standardni operativni postupak za određivanje količine vode u žitu i mlinskim proizvodima / <i>Standard Operating Procedure for the Determination of Moisture Content in Grain and Milled Products</i></p> <p>Pravilnik o metodama fizičkih i hemijskih analiza za kontrolu kvaliteta žita, mlinskih i pekarskih proizvoda, testenina i brzo smrznutih testa (Sl. list SFRJ, br. 74/88) – 3. Metode fizičkih i hemijskih ispitivanja za kontrolu kvaliteta proizvoda – I – Žita i mlinski proizvodi – 8. Određivanje količine vode u žitu i mlinskim proizvodima (SL74/88-I/8)</p> <p><i>Rulebook on physical and chemical methods of analysis for quality control of grain, milling and bakery products, pasta and fast frozen dough (Off. Gazette, No. 74. /88) - 3 Methods of physical and chemical tests for quality control of</i></p>

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	<p><i>products - I - Grain and mill products - 8 Determination of water content in wheat and flour mill products (SL74/88-I/8)</i></p>
<p>LAB-HA-138, Ver 00, 25.03.2020.</p>	<p>Standardni operativni postupak za određivanje količine pepela u mlinskim proizvodima / <i>Standard Operating Procedure for the Determination of Ash Content in Milled Products</i></p> <p>Pravilnik o metodama fizičkih i hemijskih analiza za kontrolu kvaliteta žita, mlinskih i pekarskih proizvoda, testenina i brzo smrznutih testa (Sl. list SFRJ, br. 74/88) – 3. Metode fizičkih i hemijskih ispitivanja za kontrolu kvaliteta proizvoda – I – Žita i mlinski proizvodi – 10. Određivanje kol. pepela u žitu i ml. proizvodima (SL74/88-I/10) <i>Rulebook on physical and chemical methods of analysis for quality control of grain, milling and bakery products, pasta and fast frozen dough (Official Gazette, No. 74. / 88) - 3 Methods of physical and chemical tests for quality control of products - I - Grain and mill products - 10 Determination of ash in wheat and flour mill products (SL74/88-I/10)</i></p>
<p>LAB-HA-136, Ver 00, 25.03.2020.</p>	<p>Standardni operativni postupak za određivanje količine pepela nerastvorljivog u hlorovodoničnoj kiselini (pijeska) u mlinskim proizvodima / <i>Standard Operating Procedure for the Determination of Hydrochloric Acid-Insoluble Ash (Sand) in Milled Products</i></p> <p>Pravilnik o metodama fizičkih i hemijskih analiza za kontrolu kvaliteta žita, mlinskih i pekarskih proizvoda, testenina i brzo smrznutih testa (Sl. list SFRJ, br. 74/88) – 3. Metode fizičkih i hemijskih ispitivanja za kontrolu kvaliteta proizvoda – I – Žita i mlinski proizvodi – 11. Određivanje količine pepela nerastvorljivog u hlorovodoničnoj kiselina (pijeska) u žitu i mlinskim proizvodima (SL74/88-I/11) <i>Rulebook on physical and chemical methods of analysis for quality control of grain, milling and bakery products, pasta and fast frozen dough (Official Gazette, No. 74. / 88) - 3 Methods of physical and chemical tests for quality control of products - I - Grain and mill products - 11 Determination of ash insoluble in hydrochloric acid (sand) in wheat and flour mill products (SL74/88-I/11)</i></p>
<p>LAB-HA-139, Ver 00, 25.03.2020.</p>	<p>Standardni operativni postupak za određivanje kiselinskog stepena u žitu i mlinskim proizvodima / <i>Standard Operating Procedure for the Determination of Acidity (Acid Value) in Grain and Milled Products</i></p> <p>Pravilnik o metodama fizičkih i hemijskih analiza za kontrolu kvaliteta žita, mlinskih i pekarskih proizvoda, testenina i brzo smrznutih testa (Sl. list SFRJ, br. 74/88) – 3. Metode fizičkih i hemijskih ispitivanja za kontrolu kvaliteta proizvoda – I – Žita i mlinski proizvodi – 16. Određivanje kiselinskog stepena u žitu i mlinskim proizvodima (SL74/88-I/16) <i>Rulebook on physical and chemical methods of analysis for quality control of grain, milling and bakery products, pasta and fast frozen dough (Official Gazette, No. 74. / 88) – 3 Methods of physical and chemical tests for quality control of products - I - Grain and mill products - 16 Determination of acid level in wheat and flour mill products (SL74/88-I/16)</i></p>
<p>LAB-HA-151, Ver 00, 20.03.2020.</p>	<p>Standardni operativni postupak za određivanje određivanje ukupne kiselosti u proizvodima od voća i povrća / <i>Standard Operating Procedure for the Determination of Total Acidity in Fruit and Vegetable Products</i></p> <p>Pravilnik o metodama uzimanja uzoraka i vršenja hemijskih i fizičkih analiza radi kontrole kvaliteta proizvoda od voća i povrća (Sl. list SFRJ, br. 29/83) – 18. Određivanje ukupne kiselosti (SL29/83-18) <i>Rulebook on sampling methods and performance of chemical and physical analysis for quality control of fruit and</i></p>

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	vegetables (Official Gazette. 29/83)- 18 Determination of total acidity (SL29/83-18)
LAB-HA-186, Ver 01, 17.12.2024.	Standardni operativni postupak za određivanje sirovih proteina po Kjeldhalu u hrani za životinje i krmnim smješama / <i>Standard Operating Procedure for the Determination of crude protein according to Kjeldahl in Animal Feed and Compound Feedstuffs</i> Pravilnik o metodama za uzimanje uzoraka i laboratorijska ispitivanja hrane za životinje (Sl. list CG, br. 78/16) Prilog 3 Dio III Određivanje sadržaja sirovih proteina (SL78/16-3/III) <i>Rulebook on methods for sampling and laboratory testing of animal feed (Official Gazette of Montenegro, No. 78/16) Annex 3 Part III Determination of crude proteins (SL78/16-3/III)</i>
LAB-HA-184, Ver 01, 17.12.2024.	Standardni operativni postupak za određivanje sirovih masti i ulja gravimetrijski u hrani za životinje i krmnim smješama / <i>Standard Operating Procedure for the Determination of fats and oils gravimetric In Animal Feed and Compound Feedstuffs</i> Pravilnik o metodama za uzimanje uzoraka i laboratorijska ispitivanja hrane za životinje (Sl. list CG, br. 78/16). Prilog 3 Dio VIII Određivanje sirovih masti i ulja (SL78/16-3/VIII) <i>Rulebook on methods for sampling and laboratory testing of animal feed (Official Gazette of Montenegro, No. 78/16) Annex 3 Part VIII Determination of crude fats and oils (SL78/16-3/VIII)</i>
LAB-HA-187, Ver 01, 17.12.2024.	Standardni operativni postupak za određivanje šećera u hrani za životinje i krmnim smješama / <i>Standard Operating Procedure for the Determination of sugars In Animal Feed and Compound Feedstuffs</i> Pravilnik o metodama za uzimanje uzoraka i laboratorijska ispitivanja hrane za životinje (Sl. list CG, br. 78/16). Prilog 3 Dio X Određivanje šećera (SL78/16-3/X) <i>Rulebook on methods for sampling and laboratory testing of animal feed (Official Gazette of Montenegro, No. 78/16) Annex 3 Part X Determination of sugars (SL78/16-3/X)</i>
LAB-HA-188, Ver 01, 17.12.2024.	Standardni operativni postupak za određivanje sirovog pepela u hrani za životinje i krmnim smješama / <i>Standard Operating Procedure for the Determination of raw ash In Animal Feed and Compound Feedstuffs</i> Pravilnik o metodama za uzimanje uzoraka i laboratorijska ispitivanja hrane za životinje (Sl. list CG, br. 78/16). Prilog 3 Dio XIII Određivanje sirovog pepela (SL78/16-3/XII) <i>Rulebook on methods for sampling and laboratory testing of animal feed (Official Gazette of Montenegro, No. 78/16) Annex 3 Part XIII Determination of crude ash (SL78/16-3/XII)</i>
LAB-HA-189, Ver 01, 17.12.2024.	Standardni operativni postupak za određivanje vlage u hrani za životinje i krmnim smješama / <i>Standard Operating Procedure for the Determination of Moisture Content in Animal Feed and Compound Feedstuffs</i> Pravilnik o metodama za uzimanje uzoraka i laboratorijska ispitivanja hrane za životinje (Sl. list CG, br. 106/25) <i>Rulebook on methods for sampling and laboratory testing of animal feed (Official Gazette of Montenegro, No. 106/25)</i> Prilog 3 Dio I Određivanje vlage (Sl.,106/25-3/I) <i>Annex 3 Part I Determination of moisture (SL.6,106/25-3/I)</i> Prilog 3 Dio II Određivanje vlage u mastima i uljima životinjskog i biljnog

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	porijekla (SL,106/25-3/II) Annex 3 <i>Part II Determination of moisture in oils and oils of animal and plant origin (SL,106/25-3/II)</i>
LAB-HA-229, Ver 00, 15.03.2024.	Standardni operativni postupak za određivanje sadržaja vode gravimetrijski u hrani biljnog i životinjskog porijekla / <i>Standard Operating Procedure for the Gravimetric Determination of Water Content in Foods of Plant and Animal Origin</i> Trajković J., Mirić, M., Baras, J., Šiler, S, Analize životnih namirnica, Tehnološko-metalurški fakultet, Beograd 1983. (strana 13)
LAB-HA-227, Ver 00, 15.03.2024.	Standardni operativni postupak za određivanje sadržaja pepela gravimetrijski u hrani biljnog i životinjskog porijekla / <i>Standard Operating Procedure for the Gravimetric Determination of Ash Content in Foods of Plant and Animal Origin</i> Trajković J., Mirić, M., Baras, J., Šiler, S, Analize životnih namirnica, Tehnološko-metalurški fakultet, Beograd 1983. (strana 29)
LAB-HA-226, Ver 00, 15.03.2024.	Standardni operativni postupak za određivanje sadržaja soli volumetrijski u hrani biljnog i životinjskog porijekla / <i>Standard Operating Procedure for the Volumetric Determination of Salt Content in Foods of Plant and Animal Origin</i> Trajković J., Mirić, M., Baras, J., Šiler, S, Analize životnih namirnica, Tehnološko-metalurški fakultet, Beograd 1983. (strana 327, 490)
LAB-HA-230, Ver 00, 15.03.2024.	Standardni operativni postupak za određivanje sadržaja proteina po Kjeldahlu u hrani biljnog i životinjskog porijekla / <i>Standard Operating Procedure for the Determination of Protein Content by the Kjeldahl Method in Foods of Plant and Animal Origin</i> Trajković J., Mirić, M., Baras, J., Šiler, S, Analize životnih namirnica, Tehnološko-metalurški fakultet, Beograd 1983. (strana 75) Handbook for Kjeldahl digestion – a recent review of the classical method with improvements, Devel. by Tecator, 2nd Ed, May 2006.
LAB-HA-225, Ver 00, 15.03.2024.	Standardni operativni postupak za određivanje sadržaja šećera volumetrijski po Luff Schoorl-u u hrani biljnog i životinjskog porijekla / <i>Standard Operating Procedure for the Volumetric Determination of Sugar Content by the Luff–Schoorl Method in Foods of Plant and Animal Origin</i> Trajković J., Mirić, M., Baras, J., Šiler, S, Analize životnih namirnica, Tehnološko-metalurški fakultet, Beograd 1983. (strana 124)
LAB-HA-224, Ver 00, 15.03.2024.	Standardni operativni postupak za određivanje sadržaja masti po Soxhlet-u u hrani biljnog i životinjskog porijekla / <i>Standard Operating Procedure for the Determination of Fat Content by the Soxhlet Method in Foods of Plant and Animal Origin</i> Trajković J., Mirić, M., Baras, J., Šiler, S, Analize životnih namirnica, Tehnološko-metalurški fakultet, Beograd 1983. (strana 96)
LAB-HA-142, Ver 00, 25.03.2020.	Standardni operativni postupak za određivanje ukupnog SO ₂ u vinu / <i>Standard Operating Procedure for the Determination of Total SO₂ in Wine</i> Dr Mihailo Daničić, Praktikum iz tehnologije vina (II izdanje), Poljoprivredni fakultet, Beograd, 1978, str. 141,143-144. (PTV-141) Dr Mihailo Danicic, Practicum in wine technology (second edition), Faculty of Agriculture, Belgrade, 1978,p. 141,143-144(PTV-141)
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<p>LAB-HA-105, Ver 00, 25.03.2020.</p>	<p>Standardni operativni postupak za određivanje slobodnih masnih kiselina (kiselost) u maslinovom ulju kiselo-baznom titracijom (hladna metoda) / <i>Standard Operating Procedure for the Determination of Free Fatty Acids (Acidity) in Olive Oil by Acid-Base Titration (Cold Method)</i></p> <p>Commission Reg. (EEC) No 2568/91 of 11 July 1991 on the characteristics of olive oil and olive-residue oil and on the relevant methods of analysis (OJ L 248, 5.9.1991, p. 1), Annex II, pg. 24-26</p>
<p>LAB-HA-106, Ver 00, 25.03.2020.</p>	<p>Standardni operativni postupak za određivanje peroksidnog broja u maslinovom ulju / <i>Standard Operating Procedure for the Determination of Peroxide Value in Olive Oil</i></p> <p>Commission Regulation (EEC) No 2568/91 of 11 July 1991 on the characteristics of olive oil and olive-residue oil and on the relevant methods of analysis (OJ L 248, 5.9.1991, p.1), Annex III, pg. 27-28</p>
<p>LAB-HA-107, Ver 00, 25.03.2020.</p>	<p>Standardni operativni postupak za spektrofotometrijsku analizu maslinovog ulja u ultraljubičastom području-Određivanje K232,K268 i ΔK / <i>Standard Operating Procedure for the Spectrophotometric Analysis of Olive Oil in the Ultraviolet Region – Determination of K232, K268 and ΔK</i></p> <p>Commission Regulation (EEC) No 2568/91 of 11 July 1991 on the characteristics of olive oil and olive-residue oil and on the relevant methods of analysis (OJ L 248, 5.9.1991, p.1), Annex IX, pg. 56-57</p>
<p>LAB – TH – 35 Ver 03 01.04.2022.</p>	<p>Standardni operativni postupak za određivanje antihelmintika u mlijeku metodom HPLC / <i>Standard Operating Procedure for the Determination of Anthelmintics in Milk by the HPLC Method</i></p> <p>Validation and robustness testing of a HPLC method for the determination of avermectins and moxidectin in animal liver samples using an alumina column clean-up-The Analyst-full paper, Martin Danaher, Michael O’Keeffe and Jeremy D. Glennon</p>
<p>LAB – TH – 40 Ver 03 10.05.2025.</p>	<p>Standardni operativni postupak za određivanje vještačkih zaslađivaca u tečnim uzorcima metodom HPLC / <i>Standard Operating Procedure for the Determination of Artificial Sweeteners in Liquid Samples by the HPLC Method</i></p> <p>Merck KgaA Application Note 900727</p>
<p>LAB – TH – 41 Ver 00 01.05.2013.</p>	<p>Standardni operativni postupak za određivanje aflatoxina B1, G1, B2 i G2 u hrani za životinje metodom HPLC / <i>Standard Operating Procedure for the Determination of Aflatoxins B1, G1, B2 and G2 in Animal Feed by the HPLC Method</i></p> <p>AflaStar™ imunoafinitetne kolone, Romer Labs — primijenjene u skladu sa uputstvom proizvođača AflaStar™ Immunoaffinity Columns, Romer Labs — applied according to the manufacturer’s instructions</p>
<p>LAB – TH – 46 Ver 00 01.10.2014.</p>	<p>Standardni operativni postupak za određivanje klosantela u mlijeku metodom HPLC / <i>Standard Operating Procedure for the Determination of Closantel in Milk by the HPLC Method</i></p> <p>Determination of closantel residues in milk and animal tissues by HPLC with fluorescence detection and SPE with oasis MAX cartridges- Sun HW, Wang FC, JCS, Vol 46, 2008.</p>

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<p>LAB – TH – 72 Ver 00 05.05.2016.</p>	<p>Standardni operativni postupak za određivanje Total Aflatoxin u hrani primjenom Enzyme Linked Immuno Sorbent Assay (ELISA) / <i>Standard Operating Procedure for the Determination of Total Aflatoxins in Food by Enzyme-Linked Immunosorbent Assay (ELISA)</i></p> <p>Metoda prema uputstvu proizvođača kita: Method accor. to manufacturer's kit instructions: A competitive enzyme immunoassay for screening and quantitative analysis of Aflatoxin total in various matrices -Total Aflatoxin ELISA 5121AFT Europroxima, Netherland</p>
<p>LAB – TH – 73 Ver 00 05.05.2016.</p>	<p>Standardni operativni postupak za određivanje Aflatoxina B1 u hrani za životinje primjenom Enzyme Linked Immuno Sorbent Assay (ELISA) / <i>Standard Operating Procedure for the Determination of Aflatoxin B1 in Animal Feed by Enzyme-Linked Immunosorbent Assay (ELISA)</i></p> <p>Metoda prema uputstvu proizvođača kita: Method according to the manufacturer's kit instructions: A competitive enzyme immunoassay for screening and quantitative analysis of Aflatoxin B1 in various matrices- Aflatoxin B1 Sensitive ELISA 5121AFBS Europroxima, Netherland</p>
<p>LAB – TH – 74 Ver 02 23.03.2022.</p>	<p>Standardni operativni postupak za određivanje Aflatoxina M1 u mlijeku, hrani za odojčad i hrani za nastavak prehrane odojčadi i male djece primjenom Enzyme Linked Immuno Sorbent Assay (ELISA) / <i>Standard Operating Procedure for the Determination of Aflatoxin M1 in Milk, Infant Formula, and Follow-on Formula by Enzyme-Linked Immunosorbent Assay (ELISA)</i></p> <p>Metoda prema uputstvu proizvođača kita: Method according to the manufacturer's kit instructions: A competitive enzyme immunoassay for andquantitative analysis of Aflatoxin M1 in milk and milk products -5121 AFMS Europroxima, Netherland</p>
<p>LAB – TH – 75 Ver 01 01.10.2023.</p>	<p>Standardni operativni postupak za određivanje Ochratoksin-A u hrani za životinje primjenom Enzyme Linked Immuno Sorbent Assay (ELISA) / <i>Standard Operating Procedure for the Determination of Ochratoxin A in Animal Feed by Enzyme-Linked Immunosorbent Assay (ELISA)</i></p> <p>Metoda prema uputstvu proizvođača kita: Method according to the manufacturer's kit instructions: A competitive enzyme immunoassay for screening and quantitative analysis of Ochratoxin –A in food and feed samples 5121OTA Europroxima, Netherland</p>
<p>LAB – TH – 105 Ver 00 05.10.2010.</p>	<p>Standardni operativni postupak za određivanje fumonizina u žitaricama metodom LCMSMS / <i>Standard Operating Procedure for the Determination of Fumonisin in Cereals by the LC–MS/MS Method</i></p> <p>MEST EN 13585:2009 Prehrambeni proizvodi - Određivanje fumonizina B1 i B2 u kukuruзу - HPLC postupak sa prečišćavanjem ekstrakcijom u čvrstoj fazi Foodstuffs - Determination of fumonisins B1 and B2 in maize - HPLC method with solid phase extraction clean-up</p>
<p>LAB – TH – 117 Ver 02 01.05.2020.</p>	<p>Standardni operativni postupak za određivanje zearalenona u zitaricama metodom LCMSMS / <i>Standard Operating Procedure for the Determination of Zearalenone in Cereals by the LC–MS/MS Method</i></p>

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	17 Mycotoxin screen by GCMS, Hovard H. Casper, North Dakota State University, Department of Veterinary & Microbiological Science, Fargo, North Dakota
LAB – TH – 125 Ver 01 01.08.2020.	Standardni operativni postupak za određivanje beta-agonista u jetri metodom LCMSMS / <i>Standard Operating Procedure for the Determination of Beta-Agonists in Liver by the LC-MS/MS Method</i> GCMS confirmatory method for the determination of clenbuterol residues in animal urine and liver samples- Tomasz Sniegocki, Jan Zmudzki, Andrzej Posnyk and Stanislaw Semenuk, Bull.Vet.Inst. Pulaway 47,139- 144, 2003.
LAB – TH – 127 Ver 01 01.05.2020.	Standardni operativni postupak za određivanje stilbena u jetri metodom LCMSMS / <i>Standard Operating Procedure for the Determination of Stilbenes in Liver by the LC-MS/MS Method</i> Analysis of Stilbene Residues in Aquacultured Finfish Using LC-MS/MS (Jack J. Lohne, Wendy C. Andersen, Christine R. Casey, Sherri B. Turnipseed, and Mark R. Madson) Journal of Agricultural and Food Chemistry 2013
LAB – TH – 139 Ver 00 01.11.2022.	Standardni operativni postupak za određivanje hloramfenikola u hrani biljnog i životinjskog porijekla primjenom Enzyme Linked Immuno Sorbent Assay (ELISA) / <i>Standard Operating Procedure for the Determination of Chloramphenicol in Foods of Plant and Animal Origin by Enzyme-Linked Immunosorbent Assay (ELISA)</i> Metoda prema uputstvu proizvođača kita: Method according to the manufacturer's kit instructions: Microtiter plate based competitive enzyme immunoassay for screening and quantitative analysis of Chloramphenicol in various matrices, 5091 CAPF, Europroxima, Netherland (ELISA-HLR- 139)
LAB – TH – 146 Ver 00 05.05.2016.	Standardni operativni postupak za određivanje Aflatoxina B1 u hrani primjenom Enzyme Linked Immuno Sorbent Assay (ELISA) / <i>Standard Operating Procedure for the Determination of Aflatoxin B1 in Food by Enzyme-Linked Immunosorbent Assay (ELISA)</i> Metoda prema uputstvu proizvođača kita: Method accor. to manufacturer's kit instructions: A competitive enzyme immunoassay for screening and quantitative analysis of Aflatoxin B1 in various matrices- Aflatoxin B1 Sensitive ELISA 5121AFBS Europroxima, Netherland
LAB – TH – 147 Ver 01 01.10.2023.	Standardni operativni postupak za određivanje Ochratoksin-A u hrani primjenom Enzyme Linked Immuno Sorbent Assay (ELISA) / <i>Standard Operating Procedure for the Determination of Ochratoxin A in Food by Enzyme-Linked Immunosorbent Assay (ELISA)</i> Metoda prema uputstvu proizvođača kita: Method according to the manufacturer's kit instructions: A competitive enzyme immunoassay for screening and quantitative analysis of Ochratoxin –A in food and feed samples 5121OTA Europroxima, Netherland
LAB – TH – 152 Ver 01 01.02.2020.	Standardni operativni postupak za određivanje benzoee i sorbinske kiseline u osvježavajućim bezalkoholnim pićima, voćnim sokovima, nektarima i srodnim proizvodima metodom HPLC / <i>Standard Operating Procedure for the Determination of Benzoic and Sorbic Acids in Non-Alcoholic Soft Drinks, Fruit Juices, Nectars, and Related Products by the HPLC Method</i>

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LAB – TH – 165 Ver 00 10.12.2022.	Standardni operativni postupak za kvalitativno određivanje komponenti B1 i B2a grupe u mišićnom tkivu, ribi, jajima i mlijeku skrinig LCMSMS metodom / <i>Standard Operating Procedure for the Qualitative Determination of Group B1 and B2a Components in Muscle Tissue, Fish, Eggs, and Milk by LC–MS/MS Screening Method</i> Screening and Confirmation of Animal Drug Residues by UHPLC-MS-MS, CLG-MRM1.08, United States Department of Agriculture Food Safety and Inspection Service, Office of Public Health Science
LAB – TH – 166 Ver 00 01.12.2022.	Standardni operativni postupak za kvalitativno određivanje nitrofurana u ribi skrinig LCMSMS metodom / <i>Standard Operating Procedure for the Qualitative Determination of Nitrofurans in Fish by LC–MS/MS Screening Method</i> Screening and Confirmation of Four Nitrofurans Metabolites by Liquid Chromatography- Tandem Mass Spectrometry, CLG-NFUR 3.01, United States Department of Agriculture Food Safety and Inspection Service, Office of Public Health Science
LAB – TH – 174 Ver 01 01.12.2022.	Standardni operativni postupak za određivanje penicilina u hrani životinjskog porijekla primjenom Enzyme Linked Immuno Sorbent Assay (ELISA) / <i>Standard Operating Procedure for the Determination of Penicillin in Foods of Animal Origin by Enzyme-Linked Immunosorbent Assay (ELISA)</i> Metoda prema uputstvu proizvođača kita: Method accor. to manufacturer's kit instructions: Microtiter plate based competitive enzyme immunoassay for screening and quantitative analysis of Penicilins in various matrices, 5091 PEN, Europroxima, Netherland
LAB – TH – 177 Ver 00 01.12.2022.	Standardni operativni postupak za kvalitativno određivanje tetraciklina u mlijeku, jajima, medu, ribi i tkivu skrinig ELISA metodom / <i>Standard Operating Procedure for the Qualitative Determination of Tetracyclines in Milk, Eggs, Honey, Fish, and Tissue by ELISA Screening Method</i> Metoda prema uputstvu proizvođača kita: Method accor. to manufacturer's kit instructions: Microtiter plate based competitive enzyme immunoassay for screening and quantitative analysis of Tetracyclines in various matrices, 5091 TC, Europroxima, The Netherlands
LAB – TH – 195 Ver 00 01.10.2024.	Standardni operativni postupak za određivanje PFAS (Per- i polifluoroalkil supstance) u vodi LCMS/MS metodom / <i>Standard Operating Procedure for the Determination of PFAS (Per- and Polyfluoroalkyl Substances) in Water by the LC–MS/MS Method</i> 1. ISO 21675:2019, Water quality — Determination of perfluoroalkyl and polyfluoroalkyl substances (PFAS) in water — Method using solid phase extraction and liquid chromatography-tandem mass spectrometry (LC-MS/MS) 2. Method 1633, Revision A, Analysis of Per- and Polyfluoroalkyl Substances (PFAS) in Aqueous, Solid, Biosolids, and Tissue Samples by LC-MS/MS
LAB – TH – 205 Ver 00 01.11.2024.	Standardni operativni postupak za određivanje metabolita nitrofurana u medu skrinig LC-MS/MS metodom / Method for the detection and quantification of five nitrofurans metabolite residues in biological matrices using LCMS/MS,

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Replaces Annex dated: 17.04.2025.

Ovaj obim važi samo uz Sertifikat o akreditaciji sa akreditacionim brojem Li 08.03 i identifikacionim brojem 0151 od 04.09.2024.

This Scope of accreditation is valid only with the Accreditation certificate having Accreditation Number Li 08.03 and identification number 0151 issued on 04.09.2024.

Direktor ATCG
Anita Krulanović, s.r.