

Izmjena postupka

OSNOVNI PODACI

Opis predmeta javne nabavke:

Hemikalije visoke čistoće za potrebe sanitarne hemije i hemikalije za mikrobiologiju

Vrsta predmeta:

Robe

Vrsta postupka:

Otvoreni postupak

PODACI O NARUČIOCU

Naziv:

INSTITUT ZA JAVNO ZDRAVLJE

PIB:

02015340

Uslovi prije izmjena

Opis	Tip uslova	Važi za sve partije
U postupku javne nabavke može da učestvuje samo privredni subjekat koji: 1) nije pravosnažno osuđivan i čiji izvršni direktor nije pravosnažno osuđivan za neko od krivičnih djela sa obilježjima: a) kriminalnog udruživanja; b) stvaranja kriminalne organizacije; c) davanje mita; č) primanje mita; ć) davanje mita u privrednom poslovanju; d) primanje mita u privrednom poslovanju; dž) utaja poreza i doprinosa; đ) prevare; e) terorizma; f) finansiranja terorizma; g) terorističkog udruživanja; h) učestovanja u stranim oružanim formacijama; i) pranja novca; j) trgovine ljudima; k) trgovine maloljetnim licima radi usvojenja; l) zasnivanja ropskog odnosa i prevoza lica u ropskom odnosu što se dokazuje na osnovu uvjerenja ili potvrde nadležnog organa izdatog na osnovu kaznene evidencije, u skladu sa propisima države u kojoj privredni subjekat ima sjedište, odnosno u kojoj ovlašćeno lice tog privrednog subjekta ima prebivalište	Obavezni uslovi	Da
U postupku javne nabavke može da učestvuje samo privredni subjekat koji je izmirio sve dospjele obaveze po osnovu poreza i doprinosa za penzijsko i zdravstveno osiguranje što se dokazuje na osnovu uvjerenja ili potvrde organa uprave nadležnog za poslove naplate poreza, odnosno nadležnog organa države u kojoj privredni subjekat ima sjedište.	Obavezni uslovi	Da
U postupku javne nabavke može da učestvuje samo privredni subjekat koji je upisan u Centralni registar privrednih subjekata ili drugi odgovarajući registar u državi u kojoj privredni subjekat ima sjedište što se dokazuje dostavljanjem dokaza o registraciji u Centralnom registru privrednih subjekata ili drugom odgovarajućem registru, sa podacima o ovlašćenom licu privrednog subjekta	Uslovi za obavljanje djelatnosti	Da
Ponudjač je dužan dostaviti Izjavu privrednog subjekta koja podnosi se u elektronskom obliku putem ESJN-a i ista mora da sadrži elektronski potpis ovlašćenog lica ponuđača u skladu sa Zakonom o javnim nabavkama („Službeni list CG”, br. 074/19, 003/23 , 011/23, 084/24)	ESPD	Da

Ponuđač je dužan dostaviti bezuslovnu i na prvi poziv naplativu garanciju ponude u iznosu od 2 % procijenjene vrijednosti javne nabavke, kao garanciju ostajanja u obavezi prema ponudi u periodu važenja ponude i 5 dana nakon isteka važenja ponude.	Garancija ponude	Da
Rok važenje ponude je 60 dana od dana javnog otvaranja ponuda	Rok važenja ponude	Da
Rok izvršenja ugovora je 6 mjeseci, sukcesivno, a rok isporuke ne može biti duži od 60 dana od dana narudžbe.	Rok izvršenja ugovora	Da
Način plaćanja je virmanski	Način plaćanja	Da
Uslovi plaćanja su: roba mora biti isporučena u skladu sa datom ponudom i zaključenim ugovorom, a faktura mora biti uredna, odnosno u skladu sa isporučenom robom, ponudom i zaključenim ugovorom.	Uslovi plaćanja	Da
Mjesto izvršenja ugovora je magacin Instituta za javno zdravlje Crne Gore, u ulici Džona Džeksona bb, Podgorica.	Mjesto izvršenja ugovora	Da
Do 60 dana od dana svake uredno izvršene isporuke i ispostavljene fakture	Rok plaćanja	Da
Za partiju 1: Ponuđač je obavezan da prilikom pripremanja Finansijskog dijela ponude za svaki proizvod koji se nudi navede zaštićeni naziv proizvoda, naziv proizvođača i kataloški broj proizvoda.	Drugi uslovi	Ne
Za partiju 2: Ponuđač je obavezan da prilikom pripremanja Finansijskog dijela ponude za svaki proizvod koji se nudi navede zaštićeni naziv proizvoda, naziv proizvođača i kataloški broj proizvoda.	Drugi uslovi	Ne
Za partiju 3: Ponuđač je obavezan da prilikom pripremanja Finansijskog dijela ponude za svaki proizvod koji se nudi navede zaštićeni naziv proizvoda, naziv proizvođača i kataloški broj proizvoda.	Drugi uslovi	Ne
Za partiju 4: Ponuđač je obavezan da prilikom pripremanja Finansijskog dijela ponude za svaki proizvod koji se nudi navede zaštićeni naziv proizvoda, naziv proizvođača i kataloški broj proizvoda.)	Drugi uslovi	Ne

Za partiju 1: dostaviti Izjavu da će prilikom isporuke dostavi sertifikate o analizama traženih hemikalija koje moraju sadržati broj lota sa rokom trajanja od najmanje 2 godine od momenta isporuke hemikalija.	Drugi uslovi	Ne
Za partiju 3: dostaviti Izjavu da će prilikom isporuke dostavi sertifikate o analizama traženih hemikalija koje moraju sadržati broj lota sa rokom trajanja od najmanje 2 godine od momenta isporuke hemikalija.	Drugi uslovi	Ne
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Za partiju 2: dostaviti Izjavu da će prilikom isporuke dostavi sertifikate o analizama traženih hemikalija koje moraju sadržati broj lota sa rokom trajanja od najmanje 1 godinu od momenta isporuke hemikalija.	Drugi uslovi	Ne
Za partiju 3: Analitički standardi i referentni materijal ponuđač mora priložiti Sertifikat ISO 17034:2016.	Drugi uslovi	Ne
Za partiju 1: dostaviti Izjavu da će na zahtjev naručioca ako zatraži nakon otvaranja ponuda dostaviti odgovarajuće uzorke.	Drugi uslovi	Ne
Za partiju 2: dostaviti Izjavu da će na zahtjev naručioca ako zatraži nakon otvaranja ponuda dostaviti odgovarajuće uzorke.	Drugi uslovi	Ne
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Za partiju 1:ponuđač je dužan dostaviti sertifikat analize za traženi proizvod koji sadrži CAS broj tražene hemikalije ili kataloški broj ukoliko isti ne sadrži CAS broj (u cilju provjere specifikacije ponudjenog proizvoda), pri čemu sertifikat analize može da bude iz ranije serije proizvodnje za traženi proizvod.	Drugi uslovi	Ne
Za partiju 2: ponuđač je dužan dostaviti sertifikat analize gdje je primjenljivo ili drugi dokument u kom se vidi specifikacija ponuđenog proizvoda).	Drugi uslovi	Ne

Za partiju 3: ponuđač je dužan dostaviti sertifikat analize za traženi proizvod koji sadrži CAS broj tražene hemikalije ili kataloški broj ukoliko isti ne sadrži CAS broj (u cilju provjere specifikacije ponudjenog proizvoda), pri čemu sertifikat analize može da bude iz ranije serije proizvodnje za traženi proizvod.	Drugi uslovi	Ne
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Uslovi nakon izmjena

Opis	Tip uslova	Važi za sve partije
U postupku javne nabavke može da učestvuje samo privredni subjekat koji: 1) nije pravosnažno osuđivan i čiji izvršni direktor nije pravosnažno osuđivan za neko od krivičnih djela sa obilježjima: a) kriminalnog udruživanja; b) stvaranja kriminalne organizacije; c) davanje mita; č) primanje mita; ć) davanje mita u privrednom poslovanju; d) primanje mita u privrednom poslovanju; dž) utaja poreza i doprinosa; đ) prevare; e) terorizma; f) finansiranja terorizma; g) terorističkog udruživanja; h) učestovanja u stranim oružanim formacijama; i) pranja novca; j) trgovine ljudima; k) trgovine maloljetnim licima radi usvojenja; l) zasnivanja ropskog odnosa i prevoza lica u ropskom odnosu što se dokazuje na osnovu uvjerenja ili potvrde nadležnog organa izdatog na osnovu kaznene evidencije, u skladu sa propisima države u kojoj privredni subjekat ima sjedište, odnosno u kojoj ovlašćeno lice tog privrednog subjekta ima prebivalište	Obavezni uslovi	Da

U postupku javne nabavke može da učestvuje samo privredni subjekat koji je izmirio sve dospjele obaveze po osnovu poreza i doprinosa za penzijsko i zdravstveno osiguranje što se dokazuje na osnovu uvjerenja ili potvrde organa uprave nadležnog za poslove naplate poreza, odnosno nadležnog organa države u kojoj privredni subjekat ima sjedište.	Obavezni uslovi	Da
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Mjesto izvršenja ugovora je magacin Instituta za javno zdravlje Crne Gore, u ulici Džona Džeksona bb, Podgorica.	Mjesto izvršenja ugovora	Da
Do 60 dana od dana svake uredno izvršene isporuke i ispostavljene fakture	Rok plaćanja	Da
Za partiju 1: Ponuđač je obavezan da prilikom pripremanja Finansijskog dijela ponude za svaki proizvod koji se nudi navede zaštićeni naziv proizvoda, naziv proizvođača i kataloški broj proizvoda.	Drugi uslovi	Ne
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Za partiju 3: Analitički standardi i referentni materijal ponuđač mora priložiti Sertifikat ISO 17034:2016.	Drugi uslovi	Ne

Za partiju 1: dostaviti Izjavu da će na zahtjev naručioca ako zatraži nakon otvaranja ponuda dostaviti odgovarajuće uzorke.	Drugi uslovi	Ne
Za partiju 2: dostaviti Izjavu da će na zahtjev naručioca ako zatraži nakon otvaranja ponuda dostaviti odgovarajuće uzorke.	Drugi uslovi	Ne
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Za partiju 4: ponuđač je dužan dostaviti sertifikat analize za traženi proizvod koji sadrži CAS broj tražene hemikalije ili kataloški broj ukoliko isti ne sadrži CAS broj (u cilju provjere specifikacije ponudjenog proizvoda), pri čemu sertifikat analize može da bude iz ranije serije proizvodnje za traženi proizvod.	Drugi uslovi	Ne

Kriterijumi prije izmjena

Opis	Očekivani odgovor ponuđača	Metod bodovanja	Važi za sve partije
Cijena	-	-	Da

za partiju 1: U okviru podkriterijuma kvalitet vrednovaće se ponuđeni rok isporuke, koji se iskazuje na način što se najkraći ponuđeni rok isporuke podijeli sa ponuđenim rokom isporuke i dobijeni količnik pomnoži sa brojem bodova koji je određen za ovaj podkriterijum od maksimalnih 10 bodova po formuli: Broj bodova = C (najkraći ponuđeni rok) / C (ponuđeni rok) * 10 Napomena: Rok isporuke ponuđenih proizvoda koji ne može biti duži od 60 dana od dana narudžbe.	Eksplicitna numerička vrijednost	Relativno	Ne
za partiju 2: U okviru podkriterijuma kvalitet vrednovaće se ponuđeni rok isporuke, koji se iskazuje na način što se najkraći ponuđeni rok isporuke podijeli sa ponuđenim rokom isporuke i dobijeni količnik pomnoži sa brojem bodova koji je određen za ovaj podkriterijum od maksimalnih 10 bodova po formuli: Broj bodova = C (najkraći ponuđeni rok) / C (ponuđeni rok) * 10 Napomena: Rok isporuke ponuđenih proizvoda koji ne može biti duži od 60 dana od dana narudžbe.	Eksplicitna numerička vrijednost	Relativno	Ne
za partiju 3: U okviru podkriterijuma kvalitet vrednovaće se ponuđeni rok isporuke, koji se iskazuje na način što se najkraći ponuđeni rok isporuke podijeli sa ponuđenim rokom isporuke i dobijeni količnik pomnoži sa brojem bodova koji je određen za ovaj podkriterijum od maksimalnih 10 bodova po formuli: Broj bodova = C (najkraći ponuđeni rok) / C (ponuđeni rok) * 10 Napomena: Rok isporuke ponuđenih proizvoda koji ne može biti duži od 60 dana od dana narudžbe. .	Eksplicitna numerička vrijednost	Relativno	Ne

za partiju 4: U okviru podkriterijuma kvalitet vrednovaće se ponuđeni rok isporuke, koji se iskazuje na način što se najkraći ponuđeni rok isporuke podijeli sa ponuđenim rokom isporuke i dobijeni količnik pomnoži sa brojem bodova koji je određen za ovaj podkriterijum od maksimalnih 10 bodova po formuli: Broj bodova = C (najkraći ponuđeni rok) / C (ponuđeni rok) * 10 Napomena: Rok isporuke ponuđenih proizvoda koji ne može biti duži od 60 dana od dana narudžbe.	Eksplicitna numerička vrijednost	Relativno	Ne
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Kriterijumi nakon izmjena

Opis	Očekivani odgovor ponuđača	Metod bodovanja	Važi za sve partije
Cijena	-	-	Da
za partiju 1: U okviru podkriterijuma kvalitet vrednovaće se ponuđeni rok isporuke, koji se iskazuje na način što se najkraći ponuđeni rok isporuke podijeli sa ponuđenim rokom isporuke i dobijeni količnik pomnoži sa brojem bodova koji je određen za ovaj podkriterijum od maksimalnih 10 bodova po formuli: Broj bodova = C (najkraći ponuđeni rok) / C (ponuđeni rok) * 10 Napomena: Rok isporuke ponuđenih proizvoda koji ne može biti duži od 60 dana od dana narudžbe.	Eksplicitna numerička vrijednost	Relativno	Ne
za partiju 2: U okviru podkriterijuma kvalitet vrednovaće se ponuđeni rok isporuke, koji se iskazuje na način što se najkraći ponuđeni rok isporuke podijeli sa ponuđenim rokom isporuke i dobijeni količnik pomnoži sa brojem bodova koji je određen za ovaj podkriterijum od maksimalnih 10 bodova po formuli: Broj bodova = C (najkraći ponuđeni rok) / C (ponuđeni rok) * 10 Napomena: Rok isporuke ponuđenih proizvoda koji ne može biti duži od 60 dana od dana narudžbe.	Eksplicitna numerička vrijednost	Relativno	Ne

za partiju 3: U okviru podkriterijuma kvalitet vrednovaće se ponuđeni rok isporuke, koji se iskazuje na način što se najkraći ponuđeni rok isporuke podijeli sa ponuđenim rokom isporuke i dobijeni količnik pomnoži sa brojem bodova koji je određen za ovaj podkriterijum od maksimalnih 10 bodova po formuli: Broj bodova = C (najkraći ponuđeni rok) / C (ponuđeni rok) * 10 Napomena: Rok isporuke ponuđenih proizvoda koji ne može biti duži od 60 dana od dana narudžbe. .	Eksplicitna numerička vrijednost	Relativno	Ne
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Tehnička specifikacija prije izmjena

Redni broj partije	Opis	Procijenjena vrijednost bez PDV	Redni broj predmeta nabavke	Opis predmeta nabavke	Bitne karakteristike predmeta nabavke	Količina	Jedinica mjere
1	Rastvarači	27390.00	1	Acetone, GC grade; 2.5 L	≥99.9% (GC); For pesticide residue analysis, CAS 67-64-1	1.00	pakovanje
			2	Ethanol, 1L	96%(v/v); for analysis, ACS; CAS: 64-17-5	50.00	pakovanje
			3	Acetonitrile; 2.5 L	≥99.9%; for HPLC, gradient grade; CAS 75-05-8	10.00	pakovanje
			4	Dichloromethane; 2.5 L	≥99,8 %; For pesticide residue analysis, stabilised; CAS 75-09-2	6.00	pakovanje

1	Rastvarači	27390.00	5	Tetrahydrofuran; 2.5 L	suitable for HPLC, ≥99.9%, inhibitor-free; CAS 109-99-9	1.00	pakovanje
			6	Trichloromethane/ Chloroform; 2.5 L	≥99,8 %, For pesticide residue analysis; CAS 67-66-3	8.00	pakovanje
			7	Methanol; 2.5 L	for HPLC, gradient grade, ≥99.9%; CAS 67-56-1	10.00	pakovanje
			8	Isopropanol; 2.5 l	suitable for HPLC, 99.9%; CAS 67-63-0	1.00	pakovanje
			9	Isopropanol; 2.5 l	LC MS grade; ≥99.9%; CAS 67-63-0	1.00	pakovanje
			10	Cikloheksan; 2.5 L	≥99,9 %, GC Ultra Grade; CAS 110-82-7	1.00	pakovanje
			11	Diethyl ether, 2.5L	≥99,5 %; For residue and environmental analysis; CAS:60-29-7	1.00	pakovanje
			12	Isoamyl alcohol tj (3-Methyl-1-butanol) ili (Isopentyl alcohol), 2.5 L	ACS Reag. Ph Eur; purity ≥98 %; density (at 20 °C) 0.808-0.809g/cm ³ ; water (K.F.)≤0.3%; CAS: 123-51-3	1.00	pakovanje
			13	n-butanol (1 butanol); 1L	ACS grade, 99.9%; CAS 71-36-3	1.00	pakovanje
			14	Petroleum spirit ; 2.5 L	40-60°C (max 0.01 aromatic hydrocarbons); CAS: 64742-49-0	8.00	pakovanje
			15	n hexane; 2.5 L	97%, HPLC; CAS 110-54-3	41.00	pakovanje
			16	2,2,4-Trimethylpentane; 2.5 L	For pesticide residue analysis; CAS: 540-84-1	3.00	pakovanje
			17	Buffer solution pH 4,00 ±0,02 ; 1 L	Buffer solution pH 4,00 CRM (20 °C in H ₂ O), for calibration; traceable to SRM from NIST, with fungicide	1.00	pakovanje
			18	Buffer solution pH 4,00 ±0,02; Različit proizvođač u odnosu na stavku 17; 1 L	Buffer solution pH 4,00; traceable to SRM from NIST	1.00	pakovanje

1	Rastvarači	27390.00	19	Buffer solution pH 10,00 ±0,02 ; 1 L	Buffer solution pH 10 ± 0,02, traceable to SRM from NIST and PTB pH 10.00 (20 °C), with fungicide	2.00	pakovanje
			20	Buffer solution pH 10,00 ±0,02; Različit proizvođač u odnosu na stavku 19; 1 L	Buffer solution pH 10 ± 0,02, traceable to SRM from NIST and PTB pH 10.00 (20 °C), with fungicide	2.00	pakovanje
			21	Buffer solution pH 7,00 ±0,02 ; 1 L	Buffer solution pH 7 ± 0,02, traceable to SRM from NIST and PTB pH 7.00 (20 °C), with fungicide	2.00	pakovanje
			22	Buffer solution pH 7,00 ±0,02; Različit proizvođač u odnosu na stavku 21; 1 L	Buffer solution pH 7 ± 0,02, traceable to SRM from NIST and PTB pH 7.00 (20 °C), with fungicide	2.00	pakovanje
			23	Hydrochloric acid solution concentrate; ampula	Concentrated volumetric solution for 1L standard solution 0.1 M HCl (0.1N); Factor 0.998 - 1.002	20.00	komad, ampula
			24	Sodium hydroxide solution concentrate; ampula	Concentrated volumetric solution for 1L standard solution 0.1 M NaOH (0.1N NaOH); Factor 0.998 - 1.002	20.00	komad, ampula
			25	Argent nitrate concentrate; ampula	Concentrated volumetric solution AgNO3 for 1L standard solution; 0.1 M (0.1 N)	15.00	komad, ampula
			26	EDTA disodium salt solution concentrate; ampula	For 1L standard solution 0.1 M EDTA-Na2, for complexometry; Factor 0.998 - 1.002	5.00	komad, ampula
			27	Potassium permanganate concentrate; ampula	For 1L standard solution, 1/50 M KMnO4 (0.1N); Factor 0.998 - 1.002	10.00	komad, ampula

1	Rastvarači	27390.00	28	Oxalic acid concentrate; ampula	For 1L standard solution, 0.05M (COOH) ₂ (0.1 N) ; Factor 0.998 - 1.002	10.00	komad, ampula
			29	Sodium thiosulfat concentrate; ampula	Concentrated volumetric solution 0.1 M Na ₂ S ₂ O ₃ for 1L standard solution; Factor 0.998 - 1.002	25.00	komad, ampula
			30	Sulfuric acid concentrate; ampula	Concentrated volumetric solution 0.05 M H ₂ SO ₄ in water (0.1N), eluent concentrate for IC; Factor 0.998 - 1.002	5.00	komad, ampula
			31	Iodine, solution; 1L	konce 0.05 mol/l; CAS: 7553-56-2	10.00	pakovanje
			32	Sodium hidrokside, 1 L	1 mol/l (1N) in aqueous solution	1.00	pakovanje
			33	Hydrochloric acid, 1L	1 mol/l (1N) in aqueous solution	1.00	pakovanje
			34	AVS titrinorm Sodium hidrokside; 1L	0.1 mol/l (0.1N) in aqueous solution	20.00	pakovanje
			35	AVS titrinorm Hydrochloric acid; 1L	0.1 mol/l (0.1N) in aqueous solution	20.00	pakovanje
			36	Water, 2.5L	HPLC grade; CAS:7732-18-5	14.00	pakovanje
			37	Water, 2.5 L	LCMS grade; CAS:7732-18-5	1.00	pakovanje
			38	Sulfuric acid; 2.5L	analytical reagent 95.0 -98.0%; CAS 7664-93-9	25.00	pakovanje
			39	Sulfuric acid (Gerber); 1L	For milk analysis; D-1.52g/cm ³ (1.51-1.54 g/cm ³) at 20 °C; CAS: 7664-93-9	5.00	pakovanje
			40	Sulfuric acid (Gerber); 1L	90-91%; For milk analysis; D-1.81 g/cm ³ at 20 °C; CAS: 7664-93-9	5.00	pakovanje
			41	Phosphoric acid; 2.5L	ACS reagent, ≥85%; CAS 7664-38-2	2.00	pakovanje
			42	Acetic acid; 2.5L	99 %, Highpure acid (ppb quality) for sample preparation in trace analysis; CAS 64 -19-7	25.00	pakovanje

1	Rastvarači	27390.00	43	Formic acid; 1L	ACS, Reag. Ph. Eur. analytical reagent ≥99%; CAS 64-18-6	2.00	pakovanje
			44	Hydrochloric acid; 2.5L	Assay 34 - 37 %; Highpure acid (ppb quality) for sample preparation in trace analysis; CAS 7647-01-0	60.00	pakovanje
			45	Nitric acid; 2.5L	Highpure acid (ppb quality) for sample preparation in trace analysis; Assay 67 - 69 %; CAS 7697-37-2	2.00	pakovanje
			46	Perchloric acid; 1L	Assay 69.5 - 72.0 %; CAS 7601-90-3	1.00	pakovanje
			47	Ammonium hydroxide solution; 1L	Laboratory reagent, 24-26% NH3 basis; CAS 1336-21-6	7.00	pakovanje
			48	Hydrogen peroxide solution; 1L	Assay: 30-32 % for trace analysis Density: 1.11 g/cm³ (20 °C) Phosphate (PO4) Max. 1 ppm; CAS Number: 7722-84-1	1.00	pakovanje
			49	Bromin water; 500 ml	Saturated solution; CAS 7726-95-6	2.00	pakovanje
			50	Triethanolamine; 1L	Saturated solution; CAS 7726-95-6	1.00	pakovanje
			51	Formaldehyde; 1L	≥99 % (GC); CAS 102-71-6	2.00	pakovanje
			52	Glycerol, 1L	Ph. Eur., USP, BP, anhydrous, 98.0-101.0%; CAS 56-81-5	2.00	pakovanje
			53	Amyloglucosidase concentrate for use in the ANKOM Dietary Fiber Analyzer, 100 ml	TDF 85;100ml; 3,260 U/ml in 50% glycerol + 0,09% sodium azide	1.00	pakovanje
			54	α-amylase concentrate for use in the ANKOM Dietary Fiber Analyzer, 100 ml	TDF 81; 100ml; 750 Ceralpha U/ml; 54 U/mg in 50% glycerol + 0,09% sodium azide	1.00	pakovanje
			55	Protease concentrate for use in the ANKOM Dietary Fiber Analyzer, 100 ml	TDF 83; 100ml; 175 tyrosine U/ml in 50% glycerol + 0,09% sodium azide	1.00	pakovanje

2	Mikotoksini/ ELISA kit-ovi	8726.00	1	Elisa Kit Fuminosin	quantitation range: 250-5000 ppb limit of detection: 200 ppb limit of quantitation: 250 ppb packaging - pk of 96	1.00	pakovanje
			2	Elisa Kit Aflatoxin M1	quantitation range: 25 – 500 ppt for fresh milk 270 – 5400 ppt for skim and full-cream milk powder 200 – 4000 ppt for cheese limit of detection: 18 ppt for fresh milk 252 ppt for skim milk powder 257 ppt for full-cream milk powder 128 ppt for cheese limit of quantitation: 25 ppt packaging - pk of 96	1.00	pakovanje
			3	Elisa Kit Deoxynivalenol	quantitation range: 0.25-5 ppm limit of detection: 0.2 ppm limit of quantitation: 0.25 ppm packaging - pk of 96	2.00	pakovanje
			4	Elisa Kit Aflatoxin B1	quantitation range: 2-50 ppb limit of detection: 2 ppb limit of quantitation: 2 ppb packaging - pk of 96	1.00	pakovanje
			5	Elisa Kit Zearalenone	quantitation range: 25-1000 ppb limit of detection: 20 ppb limit of quantitation: 25 ppb packaging - pk of 96	1.00	pakovanje

2	Mikotoksini/ ELISA kit-ovi	8726.00	6	Elisa Kit Ochratoxin A	quantitation range: 2-40 ppb limit of detection: 1.9 ppb limit of quantitation: 2 ppb packaging - pk of 96	1.00	pakovanje
			7	Elisa Kit Total Aflatoxin	quantitation range: 1-20 ppb limit of detection: 1 ppb limit of quantitation: 1 ppb packaging - pk of 96	1.00	pakovanje
			8	Elisa Kit Gluten	quantitation range: 4-200 ppm limit of detection: 2 ppm limit of quantitation: 4 ppm packaging - pk of 96	2.00	pakovanje
			9	Immunoaffinity column for the purification of Aflatoxin M1 - AflaStar M1 R- IAC Column	Specificity: Aflatoxin M1; Format: 3 mL; Binding capacity: 200 nG; No. of Columns pk of 25	1.00	pakovanje
			10	Immunoaffinity column for the purification of Ochratoxin A - OchraStar R- COIAC Column	Specificity: Ochratoxin A; Format: 3 mL; Binding capacity: 2000 nG; No. of Columns pk of 25	1.00	pakovanje
			11	Immunoaffinity column for the purification of Aflatoxin B1, B2, G1 I G2 total - AflaStar R- IAC Column	Specificity: Aflatoxin B1, B2, G1 I G2; Format: 3 mL; Binding capacity: 500 nG; No. of Columns pk of 25	1.00	pakovanje
			12	Immunoaffinity column for the purification of Zearalenon - ZearaStar R- IAC Column	Specificity: Zearalenon; Format: 3 mL; Binding capacity: 2700 nG Zearalenon; No. of Columns pk of 25	1.00	pakovanje
			13	Immunoaffinity column for the purification of Deoxynivalenol - DonStar Immunoaffinity columns	Specificity: Deoxynivalenol; Format: 3 mL; Binding capacity: 2500 ng deoxynivalenol; No. of Columns pk of 25	1.00	pakovanje

3	Analitički standardi i referentni materijal	16730.00	1	Standard za provodljivost 100 µS/cm Temp / Conductivity value (µS/cm); 500 ml	Conductivity (25°C) 100 µS/cm ±1 %; Traceable to SRM from NIST	1.00	pakovanje
			2	Standard za provodljivost 100 µS/cm (25°C); Različit proizvođač u odnosu na stavku 1; 500 ml	Conductivity Standard 100 uS/cm at 25°C	1.00	pakovanje
			3	Standard za provodljivost 1000 µS/cm (25°C); 500 ml	Conductivity (25°C) 1000 µS/cm ±1 %; Traceable to SRM from NIST	1.00	pakovanje
			4	Standard za provodljivost 1000 µS/cm (25°C) Različit proizvođač u odnosu na stavku 3; 500 ml	Conductivity Standard 1000 uS/cm at 25°C	1.00	pakovanje
			5	Standard za provodljivost 50 µS/cm (25°C); 500 ml	Conductivity (25°C) 50 µS/cm ±1 %; Traceable to SRM from NIST	1.00	pakovanje
			6	Standard za provodljivost 50 µS/cm (25°C) Različit proizvođač u odnosu na stavku 5; 500 ml	Conductivity Standard 50 uS/cm at 25°C	1.00	pakovanje
			7	Chloride Standard for IC 1000 mg/l in H2O (NE SIGMA, FLUKA, VWR); 100 ml	CRM grade: certified reference material concentration: 1000 mg/L chloride in water; application(s): ion chromatography suitable format: single component solution	1.00	pakovanje
			8	Chloride Standard for IC 1000 mg/l in H2O (NE SIGMA, FLUKA, VWR) Različit proizvođač u odnosu na stavku 7; 100 ml	CRM grade: certified reference material concentration: 1000 mg/L chloride in water application(s): ion chromatography suitable format: single component solution	1.00	pakovanje

3	Analitički standardi i referentni materijal	16730.00	9	Sulphate Standard for IC 1000 mg/l in H2O (NE SIGMA, FLUKA, VWR); 100 ml	CRM grade: certified reference material concentration: 1000 mg/L Sulphate in water application(s): ion chromatography suitable format: single component solution	1.00	pakovanje
			10	Sulphate Standard for IC 1000 mg/l in H2O (NE SIGMA, FLUKA, VWR) Različit proizvođač u odnosu na stavku 9; 100 ml	CRM grade: certified reference material concentration: 1000 mg/L Sulphate in water application(s): ion chromatography suitable format: single component solution	1.00	pakovanje
			11	Phosphate Standard for IC 1000 mg/l in H2O (NE SIGMA, FLUKA, VWR); 100 ml	CRM grade: certified reference material concentration: 1000 mg/L Phosphate in water application(s): ion chromatography suitable format: single component solution	1.00	pakovanje
			12	Phosphate Standard for IC 1000 mg/l in H2O (NE SIGMA, FLUKA, VWR) Različit proizvođač u odnosu na stavku 11; 100 ml	CRM grade: certified reference material concentration: 1000 mg/L Phosphate in water application(s): ion chromatography suitable format: single component solution	1.00	pakovanje
			13	Fluoride Standard for IC 1000 mg/l in H2O (NE SIGMA, FLUKA, VWR); 100 ml	CRM grade: certified reference material concentration: 1000 mg/L Fluoride in water application(s): ion chromatography suitable format: single component solution	1.00	pakovanje
			14	Fluoride Standard for IC 1000 mg/l in H2O (NE SIGMA, FLUKA, VWR) Različit proizvođač u odnosu na stavku 13; 100 ml	CRM grade: certified reference material concentration: 1000 mg/L Fluoride in water application(s): ion chromatography suitable format: single component solution	1.00	pakovanje

3	Analitički standardi i referentni materijal	16730.00	15	Nitrate Standard for IC 1000 mg/l in H2O (NE SIGMA, FLUKA, VWR); 100 ml	CRM grade: certified reference material concentration: 1000 mg/L Nitrate in water application(s): ion chromatography suitable format: single component solution	1.00	pakovanje
			16	Nitrate Standard for IC 1000 mg/l in H2O (NE SIGMA, FLUKA, VWR) Različit proizvođač u odnosu na stavku 15; 100 ml	CRM grade: certified reference material concentration: 1000 mg/L Nitrate in water application(s): ion chromatography suitable format: single component solution	1.00	pakovanje
			17	Nitrites Standard for IC 1000 mg/l in H2O (NE SIGMA, FLUKA, VWR); 100 ml	CRM grade: certified reference material concentration: 1000 mg/L Nitrites in water application(s): ion chromatography suitable format: single component solution	1.00	pakovanje
			18	Nitrites Standard for IC 1000 mg/l in H2O (NE SIGMA, FLUKA, VWR) Različit proizvođač u odnosu na stavku 17; 100 ml	CRM grade: certified reference material concentration: 1000 mg/L Nitrites in water application(s): ion chromatography suitable format: single component solution	1.00	pakovanje
			19	Turbidity 10 NTU Calibration Standard –Formazin; 100 ml	grade: certified reference material concentration in H2O format: matrix material	1.00	pakovanje
			20	Turbidity Standard 10 NTU (Formazin) Mora biti od drugog proizvođača nego stavka 19; 100 ml	grade: certified reference material concentration in H2O format: matrix material	1.00	pakovanje
			21	Turbidity standard 1000 NTU (Formazin); 100 ml	grade: certified reference material concentration in H2O format: matrix material	1.00	pakovanje

3	Analitički standardi i referentni materijal	16730.00	22	Turbidity Standard 0.02 NTU (Formazin); 100 ml	grade: certified reference material concentration in H2O format: matrix material	1.00	pakovanje
			23	Calibration set (0,02 - 10 - 1000 NTU); 100 ml	turbidity 0.02-1000 NTU	1.00	pakovanje
			24	Trans-4-hydroxyl-proline; 5 g	99%, analytical standard CAS: 51-35-4	2.00	pakovanje
			25	Sodium-L-glutamate (Monohydrate); 100 g	99%, analytical standard CAS: 142-47-2	1.00	pakovanje
			26	Sucrose; 1kg	99%, analytical standard CAS: 57:50.1	1.00	pakovanje
			27	sodium nitrite, 100 g	99%, analytical standard CAS: 7632-00-0	1.00	pakovanje
			28	Celulose; 100 g	analytical standard; CAS: 9004-34-6	1.00	pakovanje
			29	Glucose; 250 g	analytical standard; CAS: 50-99-7	1.00	pakovanje
			30	Lactose anhydrous; 500 g	analytical standard; CAS: 63-42-3	1.00	pakovanje
			31	Carmin C, 10g	analytical standard; CAS: 1390-65-4	1.00	pakovanje
			32	Alura Red AC E129, 10g	analytical standard; 98%, CAS:25956-17-6	1.00	pakovanje
			33	Tartrazine E102, 10g	analytical standard; ≥99%, CAS: 1934-21-0	1.00	pakovanje
			34	Indigo Carmin E132, 10g	analytical standard; ≥97%, CAS: 860-22-0	1.00	pakovanje
			35	Neococcin (ACID RED 18 (NEW COCCINE C.I. 16255)), 10g	analytical standard; CAS:2611-82-7	1.00	pakovanje
			36	Brilliant black BN, 25 g	analytical standard; ≥96%, CAS: 2519-30-4	1.00	pakovanje
			37	Erioglaucine, 10g	analytical standard; CAS: 3844-45-9	1.00	pakovanje
			38	Sunset yellow FCF E110, 10g	analytical standard; ≥95%, CAS: 2783-94-0	1.00	pakovanje
			39	Crocin FP E122, 5 g	analytical standard; ≥97%, CAS: 3567-69-9	2.00	pakovanje

3	Analitički standardi i referentni materijal	16730.00	40	Brilliant blue E133, 10g	analytical standard; ≥97%, CAS: 3844-45-9	1.00	pakovanje
			41	Brilliantsschwarz E151, 25g	analytical standard; ≥97%, CAS: 2519-30-4	1.00	pakovanje
			42	Curcumin E100, 10g	analytical standard; CAS: 458-37-7	1.00	pakovanje
			43	Patent blue V Sodium sort E131, 10g	analytical standard; ≥97%, CAS: 3536-49-0	1.00	pakovanje
			44	Eriochrome black T C20H12N3NaO7S, 25g	analytical standard; CAS: 1787-61-7	1.00	pakovanje
			45	FAME 37 mix, 1 ml	analytical standard; FAME Mix 37 components in dichlormethane: Decanoic acid methyl ester [CAS:110-42-9] 400ug/ml ; cis-13,16-Docosadienoic acid methyl ester [CAS:61012-47-3] 200ug/ml ; cis-4,7,10,13,16,19-Docosahexaenoic acid methyl ester [CAS:2566-90-7] 200ug/ml ; Docosanoic acid-methyl ester [CAS:929-77-1] 400ug/ml ; Dodecanoic acid-methyl ester [CAS:111-82-0] 400ug/ml ; cis-11,14-Eicosadienoic acid methyl ester [CAS:61012-46-2] 200ug/ml ; Eicosanoic acid-methyl ester [CAS:1120-28-1] 400ug/ml ; cis-11,14,17-Eicosatrienoic acid methyl ester [CAS:55682-88-7] 200ug/ml ; cis-8,11,14-Eicosatrienoic acid methyl ester [CAS:21061-10-9] 200ug/ml ; Heptadecanoic acid-methyl ester	1.00	pakovanje

[CAS:1731-92-6]
200ug/ml ;
Hexadecanoic acid-
methyl ester [CAS:112
-39-0] 600ug/ml ;
Hexanoic acid methyl
ester [CAS:106-70-7]
400ug/ml ; Linolenic
acid-methyl ester
[CAS:301-00-8]
200ug/ml ; Methyl all-
cis-5,8,11,14,17-
eicosapentaenoate
[CAS:2734-47-6]
200ug/ml ; Methyl
arachidonate
[CAS:2566-89-4]
200ug/ml ; Methyl
Butyrate [CAS:623-42-
7] 400ug/ml ; Methyl
cis-10-heptadecenoate
[CAS:75190-82-8]
200ug/ml ; Methyl cis-
11-eicosenoate
[CAS:2390-09-2]
200ug/ml ; Methyl cis-
13-docosenoate
[CAS:1120-34-9]
200ug/ml ; Methyl
heneicosanoate
[CAS:6064-90-0]
200ug/ml ; Methyl
linoleate [CAS:112-63-
0] 200ug/ml ; Methyl
linolelaidate
[CAS:2566-97-4]
200ug/ml ; Methyl
myristoleate
[CAS:56219-06-8]
200ug/ml ; Methyl
Oleate [CAS:112-62-9]
400ug/ml ; Methyl
palmitoleate
[CAS:1120-25-8]
200ug/ml ; Methyl
tricosanoate
[CAS:2433-97-8]
200ug/ml ; Methyl
tridecanoate
[CAS:1731-88-0]
200ug/ml ; Methyl y-
linolenate [CAS:16326-
32-2] 200ug/ml ;

			Nervonic acid-methyl ester [CAS:2733-88-2] 200ug/ml ; Octadecanoic acid-methyl ester [CAS:112-61-8] 400ug/ml ; trans-9-Octadecenoic methyl ester [CAS:1937-62-8] 200ug/ml ; Octanoic acid-methyl ester [CAS:111-11-5] 400ug/ml ; n-Pentadecanoic acid. methyl ester [CAS:7132-64-1] 200ug/ml ; cis-10-Pentadecenoic Acid methyl ester [CAS:90176-52-6] 200ug/ml ; Tetracosanoic acid-methyl ester [CAS:2442-49-1] 400ug/ml ; Tetradecanoic acid-methyl ester [CAS:124-10-7] 400ug/ml ; Undecanoic acid-methyl ester [CAS:1731-86-8] 200ug/ml in Dichloromethane		
	46	PCB mix, 1 ml	Analytical standard 15 components: 50 mg/l each of PCB 180 [CAS:35065-29-3] ; PCB 138 [CAS:35065-28-2] ; PCB 105 [CAS:32598-14-4]; PCB 149 [38380-04-0 ; PCB 153 [CAS:35065-27-1] ; PCB 101 [CAS:37680-73-2] ; PCB 118 [CAS:31508-00-6] ; PCB 170 [CAS:35065-30-6] ; PCB 44 [CAS:41464-39-5] ; PCB 52 [CAS:35693-99-3] ; PCB 18 [CAS:37680-65-2] ; PCB 28	1.00	pakovanje

		[CAS:7012-37-5] ; PCB 20 [CAS:38444-84-7] ; PCB 31 [CAS:16606-02-3] ; PCB 194 [CAS:35694-08-7] in n-Hexane		
47	Acetaldehyde diethyl acetal, 1 ml	analytical standard; CAS 105-57-7	1.00	pakovanje
48	1-butanol, 5 ml	analytical standard, anhydrous, 99.8% (GC); CAS 71-36-3	1.00	pakovanje
49	2-butanol, 1 ml	analytical standard; CAS 78-92-2; ≥99.8% (GC)	1.00	pakovanje
50	LC Multiresidue Pesticide Standard, 1 ml	Organonitrogen Compounds, 100 µg/mL, Acetonitrile, Abamectin (71751-41- 2), Acetamiprid (135410-20-7), Ametryn (834-12-8), Amitraz (33089-61-1), Azoxystrobin (131860- 33-8), Benalaxyl (71626-11-4), Benzoximate (29104- 30-1), Boscalid (188425-85-6), Butafenacil (134605- 64-4), Carbetamide (16118-49-3), Carfentrazone ethyl (128639-02-1), Chlorantraniliprole (500008-45-7), Clofentezine (74115- 24-5), Cymoxanil (57966-95-7), Cyprodinil (121552-61- 2), Cyromazine (66215- 27-8), Dimoxystrobin (149961-52-4), Dinotefuran (165252- 70-0), Doramectin (117704-25-3), Eprinomectin (123997- 26-2), Famoxadon (131807-57-3), Fenazaquin (120928- 09-8), Fenhexamid (126833-17-8), (E)-	1.00	pakovanje

Fenpyroximate (134098-61-6), Flonicamid (158062-67-0), Fluazinam (79622-59-6), Fludioxonil (131341-86-1), Fluoxastrobin (361377-29-9), Flutolanil (66332-96-5), Furalaxyl (57646-30-7), Halofenozide (112226-61-6), Imazalil (35554-44-0), Imidacloprid (138261-41-3), Ivermectin (70288-86-7), Kresoxim methyl (143390-89-0), Mandipropamid (374726-62-2), Mepanipyrim (110235-47-7), Mepronil (55814-41-0), Metaflumizone (139968-49-3), Metalaxyl (57837-19-1), Methoxyfenozide (161050-58-4), Moxidectin (113507-06-5), Myclobutanil (88671-89-0), Nitenpyram (120738-89-8), Oxadixyl (77732-09-3), Picoxystrobin (117428-22-5), Piperonyl butoxide (51-03-6), Prochloraz (67747-09-5), Prometon (1610-18-0), Pymetrozine (123312-89-0), Pyracarbolid (24691-76-7), Pyrimethanil (53112-28-0), Pyriproxyfen (95737-68-1), Quinoxifen (124495-18-7), Rotenone (83-79-4), Secbumeton (26259-45-0), Spiroxamine (118134-30-8), Tebufenozide (112410-23-8), Tebufenpyrad (119168-77-3), Terbumeton (33693-04-8),

		Triadimefon (43121-43-3), Trifloxystrobin (141517-21-7), Zoxamide (156052-68-5)		
51	LC Multiresidue Pesticide Standard, 1 ml	Organonitrogen Compounds, 100 µg/mL, Acetonitrile, Baycor (Bitertanol) (55179-31-2), Bromuconazole (116255-48-2), Cyproconazole (94361-06-5), Diclobutrazol (75736-33-3), Difenoconazole (119446-68-3), Diniconazole (83657-24-3), Epoxiconazole (133855-98-8), Etaconazole (60207-93-4), Ethirimol (23947-60-6), Etoxazole (153233-91-1), Fenarimol (60168-88-9), Fenbuconazole (114369-43-6), Fluquinconazole (136426-54-5), Flusilazole (85509-19-9), Flutriafol (76674-21-0), Fuberidazole (3878-19-1), Hexaconazole (79983-71-4), Ipconazole (125225-28-7), Metconazole (125116-23-6), Nuarimol (63284-71-9), Paclobutrazol (76738-62-0), Penconazole (66246-88-6), Propiconazole (Tilt) (60207-90-1), Tebuconazole (107534-96-3), Tetraconazole (112281-77-3), Triadimenol (55219-65-3), Triflumizole (68694-11-1), Triticonazole (131983-72-7)	1.00	pakovanje
52	Triphenyl phosphate, 250 mg	analytical standard; CAS 115-86-6	2.00	pakovanje

53	Linoleic Acid Methyl Ester Mix, 1 ml	cis/trans, certified reference material, 10 mg/mL in dichloromethane	1.00	pakovanje
54	Linolenic acid methyl ester isomer mix, 25 mg	Approx. 30% trans,trans,transisomer ; Approx. 15% each trans,trans,cis; trans,cis,trans; cis,trans,trans; Approx. 7% each cis,cis,trans; cis,trans,cis; trans,cis,cis; Approx. 3% cis,cis,cis	1.00	pakovanje
55	Cerium, 100 ml	Single-Element Standard for ICP element Ce matrix dil. HNO3; concentration 1g/l CAS: 7440-45-1	1.00	pakovanje
56	Beryllium, 100 ml	Single-Element Standard for ICP element Be matrix dil. HNO3; concentration 1g/l CAS: 7440-41-7	1.00	pakovanje
57	Calcium, 100 ml	Single-Element Standard for ICP element Ca matrix dil. HNO3; concentration 1g/l CAS: 7440-70-2	1.00	pakovanje
58	Lithium, 100 ml	Single-Element Standard for ICP element Li matrix dil. HNO3; concentration 1g/l; CAS: 7439-93-2	1.00	pakovanje
59	Silver, 100 ml	Single-Element Standard for ICP element Ag matrix dil. HNO3; concentration 1g/l CAS: 7440-22-4	1.00	pakovanje
60	Selenium, 100 ml	Single-Element Standard for ICP element Se matrix dil. HNO3; concentration 1g/l; CAS: 7782-49-2	1.00	pakovanje
61	Yttrium, 100 ml	Single-Element Standard for ICP element Y matrix dil. HNO3; concentration 1g/l; CAS: 7440-65-5	1.00	pakovanje
		Single-Element	1.00	pakovanje

62	Vanadium, 100 ml	Standard for ICP element V matrix dil. HNO3; concentration 1g/l; CAS Number: 7440-62-2		
63	Aluminum, 100 ml	Single-Element Standard for ICP element Al matrix dil. HNO3; concentration 1g/l; CAS: Number 7429-90-5	1.00	pakovanje
64	Copper, 100 ml	Single-Element Standard for ICP element Cu matrix dil. HNO3; concentration 1g/l ; CAS Number: 7440-50-8	1.00	pakovanje
65	Arsenic, 100 ml	Single-Element Standard for ICP element As matrix dil. HNO3; concentration 1g/l; CAS: Number 7440-38-2	1.00	pakovanje
66	Boron, 100 ml	Single-Element Standard for ICP element B matrix H2O; concentration 1g/l; CAS Number: 7440-42 -8	1.00	pakovanje
67	Manganese, 100 ml	Single-Element Standard for ICP element Mn matrix dil. HNO3; concentration 1g/l; CAS Number: 7439-96-5	1.00	pakovanje
68	Mercury, 100 ml	Single-Element Standard for ICP element Hg matrix dil. HNO3; concentration 1g/l; CAS Number: 7439-97-6	1.00	pakovanje
69	Mercury, 100 ml; različit proizvođač u odnosu na stavku 68	Single-Element Standard for ICP element Hg matrix dil. HNO3; concentration 1g/l; CAS Number: 7439-97-6;	1.00	pakovanje
70	Sucralose; 100 mg	Analytical standard; HPLC suitable; čistoća	1.00	pakovanje

		>98%		
71	saccharin, 250 mg	Analytical standard; HPLC suitable; čistoća >99%; CAS: 81-07-2	1.00	pakovanje
72	Acesulfame K, 250 mg	Analytical standard; HPLC suitable; čistoća >99%; CAS: 55589-62-3	1.00	pakovanje
73	Benzoic acid, 250 mg	Analytical standard; HPLC suitable; čistoća >99%; CAS: 65-85-0	1.00	pakovanje
74	Sorbic acid, 250 mg	Analytical standard; HPLC suitable; čistoća >99%; CAS: 110-44-1	1.00	pakovanje
75	DINP (Diisononyl phthalate, mixture of branched chain isomers), 250 mg	Analytical standard; HPLC suitable; čistoća ≥99%; CAS: 68515-48-0	1.00	pakovanje
76	DIDP (Diisodecyl phthalate), 5 ml	liquid; analytical standard, HPLC suitable, ≥99%; CAS:26761-40-0	1.00	pakovanje
77	Ethylparaben (Ethyl 4-hydroxybenzoate), 250 mg	Analytical standard; HPLC suitable; čistoća ≥99%; CAS:120-47-8	1.00	pakovanje
78	Propylparaben (propyl 4-hydroxybenzoate, 4-Hydroxybenzoic acid propyl ester), 250 mg	Analytical standard; HPLC suitable; čistoća ≥99%; CAS: 94-13-3	1.00	pakovanje
79	2,4 diaminotoluene, 250 mg	Analytical standard; HPLC suitable; čistoća ≥99%; CAS: 95-80-7	1.00	pakovanje
80	Aniline, 1 ml	Analytical standard; HPLC suitable; čistoća ≥99.5% (GC); CAS: 62-53-3; ne kao rastvor, nego čista hemikalija	2.00	pakovanje
81	o-toluidine, 1 ml	Analytical standard; HPLC suitable; čistoća ≥99%; CAS: 95-53-4	2.00	pakovanje
82	D-fructose, 500g	Analytical standard; HPLC suitable; čistoća ≥99%; CAS: 57-48-7	1.00	pakovanje
83	HMF (5-(Hydroxymethyl)furfural),	Analytical standard; HPLC suitable; čistoća ≥98%; CAS: 67-47-0	1.00	pakovanje

		100 mg		
84	Aflatoxins B1, B2, G1 and G2 Mix, 1 ml; NE proizvođači: LabStandards i apollo scientific	Analytical standard; HPLC suitable; čistoća ≥98%, 2 µg/mL Aflatoxin B1, 2 µg/mL Aflatoxin G1, 0.5 µg/mL Aflatoxin B2, 0.5 µg/mL Aflatoxin G2 in acetonitrile	1.00	pakovanje
85	Toxin T2 in solution, 1 ml (NE proizvođači: LabStandards i apollo scientific)	Analytica standards, HPLC suitable; čistoća ≥98%; 100 µg/ml in acetonitrile	1.00	pakovanje
86	Toxin HT2 in solution, 1 ml (NE proizvođači: LabStandards i apollo scientific)	Analytica standards, HPLC suitable; čistoća ≥98%; 100 µg/ml in acetonitrile	1.00	pakovanje
87	Aflatoxin M1 solution, 1 ml; NE proizvođači: LabStandards i apollo scientific	Analytical standard; HPLC suitable; čistoća ≥98%, koncentracija: 0.5 µg/mL u acetonitrilu; CAS 6795-23-9	1.00	pakovanje
88	Zearalanone solution, 1 ml; NE proizvođači: LabStandards i apollo scientific	Analytical standard; HPLC suitable; čistoća ≥98%, koncentracija: 50 µg/mL u acetonitrilu; CAS 17924-92-4	1.00	pakovanje
89	Ochratoxin A solution, 5 ml; NE proizvođači: LabStandards i apollo scientific	Analytical standard; HPLC suitable; čistoća ≥98%, koncentracija: 10 µg/mL u acetonitrilu; CAS 303-47-9	1.00	pakovanje
90	Deoxynivalenol solution, 1ml; NE proizvođači: LabStandards i apollo scientific	Analytical standard; HPLC suitable; čistoća ≥98%, koncentracija: 100 µg/mL u acetonitrilu; CAS 51481-10-8	2.00	pakovanje
91	Fumonisin Mixture (mix of fumonisin B1 and B2), 1 ml; NE proizvođači: LabStandards i apollo scientific	50 µg/mL in acetonitrile: water (each of FB1 and FB2), analytical standard	1.00	pakovanje
92	Patulin solution, 1 ml; NE	100 µg/mL in	1.00	pakovanje

				proizvođači: LabStandards i apollo scientific	acetonitrile; Analytical standard; HPLC suitable; čistoća ≥98%; CAS: 149-29-1		
			93	cis/trans F.A.M.E Column Performance Mix, 1 ml	2.5 mg/mL in dichloromethane; C16:0 C18:0, C18:1 trans isomers, C18:1 cis and trans isomers, C18:1 cis isomers, C18:2, C20:0, C20:1, C18:3, C22:0	1.00	komad
4	Praškaste supstance	13269.70	1	Ammonium hepta molibdate tetra hydrate, 500 g	Assay 103,2%; CAS: 12054-85-2	2.00	pakovanje
			2	Ammonium dihydrogen phosphate, 500 g	ACS reagent, ≥98%; CAS: 7722-76-1	2.00	pakovanje
			3	Ammonium monovanadate (NH4VO3), 100 g	analytical reagent, CAS: 7803-55-6	2.00	pakovanje
			4	Ammonium acetate, 1 kg	puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98% CAS: 631-61-8	1.00	pakovanje
			5	L-Ascorbic acid (vitamin C), 500 g	99%; Ph.Eur., USP, BP CAS Number: 50-81-7	4.00	pakovanje
			6	N-Allylthiourea (alil tiokarbamid), 25 g	98%; CAS 109-57-9	2.00	pakovanje
			7	Aluminum-oxide, 1 kg	Aluminium oxide 90 active neutral; 0.063-0.200 mm (70 - 230 mesh ASTM); CAS:1344-28-1	2.00	pakovanje
			8	Boric acid, 1 kg	Assay 99.8 - 100.5 % ; analytical reagent; crystallised; CAS: 10043-35-3	15.00	pakovanje
			9	Barium sulfate, 100 g	ReagentPlus, 99%; CAS No.:7727-43-7	1.00	pakovanje
			10	Bromothymol blue, 25 g	>95. 0 % CAS: 76-59-5	1.00	pakovanje

4	Praškaste supstance	13269.70	11	calcium chloride dihydrate, 1 kg	ACS reagent, ≥99%; CAS Number: 10035-04-8	1.00	pakovanje
			12	CELIT 545, 1 kg	CAS: 68855-54-9	1.00	pakovanje
			13	Copper(II) sulphate pentahydrate, 1 kg	analytical reagent, purity: 99.0 - 102.0 %; for determination of reducing sugar; CAS:7758-99-8	1.00	pakovanje
			14	Cobalt(II) sulfate heptahydrate, 100 g	≥ 95%; CAS No.:10026-24-1	1.00	pakovanje
			15	Copper(II) sulfate, 1 kg	≥99%; CAS No.:7758-98-7	1.00	pakovanje
			16	Copper(II) chloride, 500 g	≥ 98.0 % ; CAS: 7447-39-4	1.00	pakovanje
			17	Copper chloride (II) dihydrate, 1 kg	CAS: 10125-13-0	1.00	pakovanje
			18	Citric acid, 1 kg	grade analytical standard; CAS: 77-92-9	1.00	pakovanje
			19	Diatomaceous earth, 1 kg		1.00	pakovanje
			20	Di- Sodium hydrogenphosphat dodecahydrat (Sodium phosphate dibasic dodecahydrate), 1 kg	>100.5% CAS: 10039-32-4	1.00	pakovanje
			21	4-dimethyl-amino benzaldehyde (Ehrlich's reagent), 100 g	analytical reagent 99 %; CAS: 100-10-7	1.00	pakovanje
			22	(DPD) N,N-Diethyl-p-phenylenediamine sulfate salt, 500 g	99% ; CAS 6283-63-2	1.00	pakovanje
			23	(EDTA*2H2O) Ethylenediaminetetraacetic acid disodium salt dihydrate, 100 g	ACS reagent, 99.0-101.0% CAS No.: 6381-92-6	1.00	pakovanje
			24	Florisil, 0.5 kg	PR grade (analysis acc. to FDA), 60-100 mesh; CAS 1343-88-0	4.00	pakovanje
			25	Hidroksilamin hidrohlorid, 100 g	≥99.0 %, p.a, CAS: 5470-11-1	1.00	pakovanje

4	Praškaste supstance	13269.70	26	Hloramin T-trihidrat, 250 g	98.6%, CAS: 7080-50-4	1.00	pakovanje
			27	Kjeldahl catalyst tablets, 250 kom/pakovanju	CAS: 7758-98-7	2.00	pakovanje
			28	Lakmus papir od 0-14pH, 100 komada po pakovanju		10.00	pakovanje
			29	Lead(II) acetate ili Lead (II) acetate trihydrate 1 kg	ACS reagent; CAS: 301-04-2 ili CAS Number: 6080-56-4	1.00	pakovanje
			30	N-(1-Naphthyl)ethylenediamine dihydrochloride, 25 g	ACS reagent grade, purity: min 98.0 %; CAS: 1465-25-4	2.00	pakovanje
			31	Magnesium sulphate, 1 kg	reagent grade, ≥97%; anhydrous; CAS #: 7487-88-9	8.00	pakovanje
			32	Manganese(II) sulfate monohydrate, 500 g	ReagentPlus ≥99%; CAS No.: 10034-96-5	2.00	pakovanje
			33	Manganese(II) chloride tetrahydrate, 500g	ReagentPlus, ≥99%; CAS No.:13446-34-9	2.00	pakovanje
			34	MES (2-(N-Morpholino)ethanesulfonic acid, 4-Morpholineethanesulfonic acid), 500 g	CAS: 4432-31-9;	1.00	pakovanje
			35	Methylorange, 25 g	CAS: 547-58-0	1.00	pakovanje
			36	Methyl red, 10 g	>95. 0 % CAS: 493-52-7	2.00	pakovanje
			37	Methylene Blue hydrate, 25 g	≥95%; CAS Number:122965-43-9	2.00	pakovanje
			38	Monosodium citrate, 1 kg	analitical reagent, ≥99.5 %, anhydrous; CAS:18996-35-5	1.00	pakovanje
			39	Pararosaniline hydrochloride (Parafuchsin), 50 g	>85.0% (HPLC); CAS No.: 569-61-9	1.00	pakovanje
			40	Phenolphthalein, 50 g	>95. 0 % CAS: 77-09-8	1.00	pakovanje
			41	Potassium sulfate, 1 kg	ACS reagent grade, purity: min 99.0 %; pH (25°C; 5 %) 5.5 - 7.5; CAS:7778-80-5	5.00	pakovanje

4	Praškaste supstance	13269.70	42	Potassium sodium tartrate tetrahydrate, 1 kg	ACS reagent grade, purity: 99.0 - 102.0 % pH (25°C; 5 %) 7.0 - 8.5; CAS 6381-59-5	4.00	pakovanje
			43	Potassium iodide, 500 g	ACS reagent grade, purity: min 99.5 % pH (20°C; 5 %) 5.7 - 9.2; CAS 7681-11-0	5.00	pakovanje
			44	Potassium hydroxide pellets, 1 kg	Assay (calculated as KOH) 85.0 - 100.5 %;ACS reagent; CAS 1310-58-3	8.00	pakovanje
			45	Potassium phosphate monobasic (KH ₂ PO ₄), 1 kg	buffer substance, anhydrous, ACS reagent grade, purity: min 99%; CAS: 7778-77-0	2.00	pakovanje
			46	Potassium dichromate, 100 g	≥ 99.8% analytical reagent; CAS: 7778-50-9	2.00	pakovanje
			47	Potassium chloride, 1 kg	≥99.0%; CAS: 7447-40-7	1.00	pakovanje
			48	Potassium phosphate dibasic (K ₂ HPO ₄), 500 g	ACS reagent, anhydrous ≥99% CAS 7758-11-4	1.00	pakovanje
			49	potassium nitrate, 250 g	puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99% CAS Number:7757-79-1	1.00	pakovanje
			50	Potassium permanganate, 250 g	99.0-100.5% Reag. Ph. Eur. analytical reagent CAS:7722-64-7	2.00	pakovanje
			51	Potassium chromate, 500 g	≥99.0%; CAS Number:7789-00-6	1.00	pakovanje
			52	Potassim hexacyanoferate(II) trihydrate, 500 g	Puris p.a. ≥99.0% CAS:13943-58-3	1.00	pakovanje
			53	Quartz sand, 2.5 kg	fat free quartz sand 0.3 -0.9mm	1.00	pakovanje

4	Praškaste supstance	13269.70	54	Resorcinol, 500 g	≥99%, CAS:108-46-3	1.00	pakovanje
			55	Silica gel, 1 kg	CAS: 112926-00-8	2.00	pakovanje
			56	Silica gel, 1 kg	for column chromatography 60 A, grade for column chromatography, activity acc. to Brockmann and Schodder 2-3, particle size 0.2-0.5 mm ,35-60 mesh; ASTM; CAS 7631-86-9	1.00	pakovanje
			57	Sodium carbonate decahydrate (Na ₂ CO ₃ · 10H ₂ O), 1 kg	analytical reagent, purity: 99.0-102.0%; CAS:6132-02-1 ili CAS:497-19-8	8.00	pakovanje
			58	Sodium hydroxide, 1 kg	ACS reagent, ≥97.0%, pellets; CAS: 1310-73-2	25.00	pakovanje
			59	Sodium chloride, 1 kg	ACS reagent, ≥99.0%; CAS:7647-14-5	1.00	pakovanje
			60	Sodium sulfite, 250 g	Anhydro ACS reagent, ≥98.0%; CAS: 7757-83-7	1.00	pakovanje
			61	Sodium carbonate, 1 kg	powder anhydrous, ≥99.5%, ACS reagent; CAS: 497-19-8	1.00	pakovanje
			62	Sodium thiosulfate, 250 g	≥99% ; CAS Number:7772-98-7	1.00	pakovanje
			63	Sodium bicarbonate (sodium hydrogencarbonate), 1 kg	ACS reagent, ≥99.7%; CAS Number: 144-55-8	1.00	pakovanje
			64	di-Sodium hydrogen phosphate (Na ₂ HPO ₄), 1 kg	Anhydro ACS reagent, ≥99.0%; CAS Number: 7558-79-4	1.00	pakovanje
			65	Sodium sulfate, 2.5 kg	Anhydro ACS reagent, ≥98.0%; CAS: 7757-82-6	8.00	pakovanje
			66	sulfanilic acid (4-aminobenzenesulfonic acid), 100 g	ACS reagent grade, 99%, powder; CAS: 121-57-3	1.00	pakovanje

4	Praškaste supstance	13269.70	67	Sulfanilamide (p-Aminobenzenesulfonamide), 100 g	ACS reagent, ≥99%; CAS:63-74-1	2.00	pakovanje
			68	Sulfamic acid (Amidosulfonic acid), 100 g	ACS reagent, 99.3%; CAS: 5329-14-6	1.00	pakovanje
			69	Starch, 1kg	analytical reagent; Appearance White fine powder CAS: 9005-84-9	1.00	pakovanje
			70	Tin(II) chloride dihydrate, 250 g	ACS ≥98-103%; CAS: 10025-69-1	1.00	pakovanje
			71	Tris base (2-Amino-2-(hydroxymethyl)-1,3-propanediol, THAM, Tris (hydroxymethyl)aminomethane, Trometamol), 500 g	CAS: 77-86-1	1.00	pakovanje
			72	Trichloroacetic acid, 250 g	ACS reagent, ≥99.0%; CAS 76-03-9	3.00	pakovanje
			73	Tween 80 (POE (20) sorbitan monooleate, Polyethylene glycol sorbitan monooleate, Polyoxyethylenesorbitan monooleate, Polysorbate 80), 1 L ili 1 kg	viscous liquid; Oleic acid, ≥58.0% (balance primarily linoleic, palmitic, and stearic acids); CAS: 9005-65-6	1.00	pakovanje

Tehnička specifikacija nakon izmjena

Redni broj partije	Opis	Procijenjena vrijednost bez PDV	Redni broj predmeta nabavke	Opis predmeta nabavke	Bitne karakteristike predmeta nabavke	Količina	Jedinica mjere
1	Rastvarači	27390.00	1	Acetone, GC grade; 2.5 L	≥99.9% (GC); For pesticide residue analysis, CAS 67-64-1	1.00	pakovanje
			2	Ethanol, 1L	96%(v/v); for analysis, ACS; CAS: 64-17-5	50.00	pakovanje

1	Rastvarači	27390.00	3	Acetonitrile; 2.5 L	≥99.9%; for HPLC, gradient grade; CAS 75-05-8	10.00	pakovanje
			4	Dichloromethane; 2.5 L	≥99,8 %; For pesticide residue analysis, stabilised; CAS 75-09-2	6.00	pakovanje
			5	Tetrahydrofuran; 2.5 L	suitable for HPLC, ≥99.9%, inhibitor-free; CAS 109-99-9	1.00	pakovanje
			6	Trichloromethane/ Chloroform; 2.5 L	≥99,8 %, For pesticide residue analysis; CAS 67-66-3	8.00	pakovanje
			7	Methanol; 2.5 L	for HPLC, gradient grade, ≥99.9%; CAS 67-56-1	10.00	pakovanje
			8	Isopropanol; 2.5 l	suitable for HPLC, 99.9%; CAS 67-63-0	1.00	pakovanje
			9	Isopropanol; 2.5 l	LC MS grade; ≥99.9%; CAS 67-63-0	1.00	pakovanje
			10	Cikloheksan; 2.5 L	≥99,9 %, GC Ultra Grade; CAS 110-82-7	1.00	pakovanje
			11	Diethyl ether, 2.5L	≥99,5 %; For residue and environmental analysis; CAS:60-29-7	1.00	pakovanje
			12	Isoamyl alcohol tj (3-Methyl-1-butanol) ili (Isopentyl alcohol), 2.5 L	ACS Reag. Ph Eur; purity ≥98 %; density (at 20 °C) 0.808-0.809g/cm3; water (K.F.)≤0.3%; CAS: 123-51-3	1.00	pakovanje
			13	n-butanol (1 butanol); 1L	ACS grade, 99.9%; CAS 71-36-3	1.00	pakovanje
			14	Petroleum spirit ; 2.5 L	40-60°C (max 0.01 aromatic hydrocarbons); CAS: 64742-49-0	8.00	pakovanje
			15	n hexane; 2.5 L	97%, HPLC; CAS 110-54-3	41.00	pakovanje
			16	2,2,4-Trimethylpentane; 2.5 L	For pesticide residue analysis; CAS: 540-84-1	3.00	pakovanje
			17	Buffer solution pH 4,00 ±0,02 ; 1 L	Buffer solution pH 4,00 CRM (20 °C in H2O), for calibration; traceable to SRM from NIST, with fungicide	1.00	pakovanje

1	Rastvarači	27390.00	18	Buffer solution pH 4,00 ±0,02; Različit proizvođač u odnosu na stavku 17; 1 L	Buffer solution pH 4,00; traceable to SRM from NIST	1.00	pakovanje
			19	Buffer solution pH 10,00 ±0,02 ; 1 L	Buffer solution pH 10 ± 0,02, traceable to SRM from NIST and PTB pH 10.00 (20 °C), with fungicide	2.00	pakovanje
			20	Buffer solution pH 10,00 ±0,02; Različit proizvođač u odnosu na stavku 19; 1 L	Buffer solution pH 10 ± 0,02, traceable to SRM from NIST and PTB pH 10.00 (20 °C), with fungicide	2.00	pakovanje
			21	Buffer solution pH 7,00 ±0,02 ; 1 L	Buffer solution pH 7 ± 0,02, traceable to SRM from NIST and PTB pH 7.00 (20 °C), with fungicide	2.00	pakovanje
			22	Buffer solution pH 7,00 ±0,02; Različit proizvođač u odnosu na stavku 21; 1 L	Buffer solution pH 7 ± 0,02, traceable to SRM from NIST and PTB pH 7.00 (20 °C), with fungicide	2.00	pakovanje
			23	Hydrochloric acid solution concentrate; ampula	Concentrated volumetric solution for 1L standard solution 0.1 M HCl (0.1N); Factor 0.998 - 1.002	20.00	komad, ampula
			24	Sodium hydroxide solution concentrate; ampula	Concentrated volumetric solution for 1L standard solution 0.1 M NaOH (0.1N NaOH); Factor 0.998 - 1.002	20.00	komad, ampula
			25	Argent nitrate concentrate; ampula	Concentrated volumetric solution AgNO3 for 1L standard solution; 0.1 M (0.1 N)	15.00	komad, ampula
			26	EDTA disodium salt solution concentrate; ampula	For 1L standard solution 0.1 M EDTA- Na2, for complexometry; Factor 0.998 - 1.002	5.00	komad, ampula
			27	Potassium permanganate concentrate; ampula	For 1L standard solution, 1/50 M KMnO4 (0.1N); Factor 0.998 - 1.002	10.00	komad, ampula

1	Rastvarači	27390.00	28	Oxalic acid concentrate; ampula	For 1L standard solution, 0.05M (COOH) ₂ (0.1 N) ; Factor 0.998 - 1.002	10.00	komad, ampula
			29	Sodium thiosulfat concentrate; ampula	Concentrated volumetric solution 0.1 M Na ₂ S ₂ O ₃ for 1L standard solution; Factor 0.998 - 1.002	25.00	komad, ampula
			30	Sulfuric acid concentrate; ampula	Concentrated volumetric solution 0.05 M H ₂ SO ₄ in water (0.1N), eluent concentrate for IC; Factor 0.998 - 1.002	5.00	komad, ampula
			31	Iodine, solution; 1L	konce 0.05 mol/l; CAS: 7553-56-2	10.00	pakovanje
			32	Sodium hidrokside, 1 L	1 mol/l (1N) in aqueous solution	1.00	pakovanje
			33	Hydrochloric acid, 1L	1 mol/l (1N) in aqueous solution	1.00	pakovanje
			34	AVS titrinorm Sodium hidrokside; 1L	0.1 mol/l (0.1N) in aqueous solution	20.00	pakovanje
			35	AVS titrinorm Hydrochloric acid; 1L	0.1 mol/l (0.1N) in aqueous solution	20.00	pakovanje
			36	Water, 2.5L	HPLC grade; CAS:7732-18-5	14.00	pakovanje
			37	Water, 2.5 L	LCMS grade; CAS:7732-18-5	1.00	pakovanje
			38	Sulfuric acid; 2.5L	analytical reagent 95.0 -98.0%; CAS 7664-93-9	25.00	pakovanje
			39	Sulfuric acid (Gerber); 1L	For milk analysis; D-1.52g/cm ³ (1.51-1.54 g/cm ³) at 20 °C; CAS: 7664-93-9	5.00	pakovanje
			40	Sulfuric acid (Gerber); 1L	90-91%; For milk analysis; D-1.81 g/cm ³ at 20 °C; CAS: 7664-93-9	5.00	pakovanje
			41	Phosphoric acid; 2.5L	ACS reagent, ≥85%; CAS 7664-38-2	2.00	pakovanje
			42	Acetic acid; 2.5L	99 %, Highpure acid (ppb quality) for sample preparation in trace analysis; CAS 64 -19-7	25.00	pakovanje

1	Rastvarači	27390.00	43	Formic acid; 1L	ACS, Reag. Ph. Eur. analytical reagent $\geq 99\%$; CAS 64-18-6	2.00	pakovanje
			44	Hydrochloric acid; 2.5L	Assay 34 - 37 %; Highpure acid (ppb quality) for sample preparation in trace analysis; CAS 7647-01-0	60.00	pakovanje
			45	Nitric acid; 2.5L	Highpure acid (ppb quality) for sample preparation in trace analysis; Assay 67 - 69 %; CAS 7697-37-2	2.00	pakovanje
			46	Perchloric acid; 1L	Assay 69.5 - 72.0 %; CAS 7601-90-3	1.00	pakovanje
			47	Ammonium hydroxide solution; 1L	Laboratory reagent, 24-26% NH ₃ basis; CAS 1336-21-6	7.00	pakovanje
			48	Hydrogen peroxide solution; 1L	Assay: 30-32 % for trace analysis Density: 1.11 g/cm ³ (20 °C) Phosphate (PO ₄) Max. 1 ppm; CAS Number: 7722-84-1	1.00	pakovanje
			49	Bromin water; 500 ml	Saturated solution; CAS 7726-95-6	2.00	pakovanje
			50	Triethanolamine; 1L	$\geq 99\%$ (GC); CAS 102-71-6	1.00	pakovanje
			51	Formaldehyde; 1L	ACS reagent, 37 wt. % in H ₂ O, with stabilizer (such as Methanol); CAS 50-00-0	2.00	pakovanje
			52	Glycerol, 1L	Ph. Eur., USP, BP, anhydrous, 98.0-101.0%; CAS 56-81-5	2.00	pakovanje
			53	Amyloglucosidase concentrate for use in the ANKOM Dietary Fiber Analyzer, 100 ml	TDF 85; 100ml; 3,260 U/ml in 50% glycerol + 0,09% sodium azide	1.00	pakovanje
			54	α -amylase concentrate for use in the ANKOM Dietary Fiber Analyzer, 100 ml	TDF 81; 100ml; 750 Ceralpha U/ml; 54 U/mg in 50% glycerol + 0,09% sodium azide	1.00	pakovanje

1	Rastvarači	27390.00	55	Protease concentrate for use in the ANKOM Dietary Fiber Analyzer, 100 ml	TDF 83; 100ml; 175 tyrosine U/ml in 50% glycerol + 0,09% sodium azide	1.00	pakovanje
2	Mikotoksini/ ELISA kit-ovi	8726.00	1	Elisa Kit Fuminosin	quantitation range: 250 -5000 ppb limit of detection: 200 ppb limit of quantitation: 250 ppb packaging - pk of 96	1.00	pakovanje
			2	Elisa Kit Aflatoxin M1	quantitation range: 25 – 500 ppt for fresh milk 270 – 5400 ppt for skim and full-cream milk powder 200 – 4000 ppt for cheese limit of detection: 18 ppt for fresh milk 252 ppt for skim milk powder 257 ppt for full-cream milk powder 128 ppt for cheese limit of quantitation: 25 ppt packaging - pk of 96	1.00	pakovanje
			3	Elisa Kit Deoxynivalenol	quantitation range: 0.25-5 ppm limit of detection: 0.2 ppm limit of quantitation: 0.25 ppm packaging - pk of 96	2.00	pakovanje
			4	Elisa Kit Aflatoxin B1	quantitation range: 2-50 ppb limit of detection: 2 ppb limit of quantitation: 2 ppb packaging - pk of 96	1.00	pakovanje
			5	Elisa Kit Zearalenone	quantitation range: 25-1000 ppb limit of detection: 20 ppb limit of quantitation: 25 ppb packaging - pk of 96	1.00	pakovanje

2	Mikotoksini/ ELISA kit-ovi	8726.00	6	Elisa Kit Ochratoxin A	quantitation range: 2-40 ppb limit of detection: 1.9 ppb limit of quantitation: 2 ppb packaging - pk of 96	1.00	pakovanje
			7	Elisa Kit Total Aflatoxin	quantitation range: 1-20 ppb limit of detection: 1 ppb limit of quantitation: 1 ppb packaging - pk of 96	1.00	pakovanje
			8	Elisa Kit Gluten	quantitation range: 4-200 ppm limit of detection: 2 ppm limit of quantitation: 4 ppm packaging - pk of 96	2.00	pakovanje
			9	Immunoaffinity column for the purification of Aflatoxin M1 - AflaStar M1 R- IAC Column	Specificity: Aflatoxin M1; Format: 3 mL; Binding capacity: 200 nG; No. of Columns pk of 25	1.00	pakovanje
			10	Immunoaffinity column for the purification of Ochratoxin A - OchraStar R- COIAC Column	Specificity: Ochratoxin A; Format: 3 mL; Binding capacity: 2000 nG; No. of Columns pk of 25	1.00	pakovanje
			11	Immunoaffinity column for the purification of Aflatoxin B1, B2, G1 I G2 total - AflaStar R- IAC Column	Specificity: Aflatoxin B1, B2, G1 I G2; Format: 3 mL; Binding capacity: 500 nG; No. of Columns pk of 25	1.00	pakovanje
			12	Immunoaffinity column for the purification of Zearalenon - ZearaStar R- IAC Column	Specificity: Zearalenon; Format: 3 mL; Binding capacity: 2700 nG Zearalenon; No. of Columns pk of 25	1.00	pakovanje
			13	Immunoaffinity column for the purification of Deoxynivalenol - DonStar Immunoaffinity columns	Specificity: Deoxynivalenol; Format: 3 mL; Binding capacity: 2500 ng deoxynivalenol; No. of Columns pk of 25	1.00	pakovanje

3	Analitički standardi i referentni materijal	16730.00	1	Standard za provodljivost 100 µS/cm Temp / Conductivity value (µS/cm); 500 ml	Conductivity (25°C) 100 µS/cm ±1 %; Traceable to SRM from NIST	1.00	pakovanje
			2	Standard za provodljivost 100 µS/cm (25°C); Različit proizvođač u odnosu na stavku 1; 500 ml	Conductivity Standard 100 uS/cm at 25°C	1.00	pakovanje
			3	Standard za provodljivost 1000 µS/cm (25°C); 500 ml	Conductivity (25°C) 1000 µS/cm ±1 %; Traceable to SRM from NIST	1.00	pakovanje
			4	Standard za provodljivost 1000 µS/cm (25°C) Različit proizvođač u odnosu na stavku 3; 500 ml	Conductivity Standard 1000 uS/cm at 25°C	1.00	pakovanje
			5	Standard za provodljivost 50 µS/cm (25°C); 500 ml	Conductivity (25°C) 50 µS/cm ±1 %; Traceable to SRM from NIST	1.00	pakovanje
			6	Standard za provodljivost 50 µS/cm (25°C) Različit proizvođač u odnosu na stavku 5; 500 ml	Conductivity Standard 50 uS/cm at 25°C	1.00	pakovanje
			7	Chloride Standard for IC 1000 mg/l in H2O (NE SIGMA, FLUKA, VWR); 100 ml	CRM grade: certified reference material concentration: 1000 mg/L chloride in water; application(s): ion chromatography suitable format: single component solution	1.00	pakovanje
			8	Chloride Standard for IC 1000 mg/l in H2O (NE SIGMA, FLUKA, VWR) Različit proizvođač u odnosu na stavku 7; 100 ml	CRM grade: certified reference material concentration: 1000 mg/L chloride in water application(s): ion chromatography suitable format: single component solution	1.00	pakovanje

3	Analitički standardi i referentni materijal	16730.00	9	Sulphate Standard for IC 1000 mg/l in H2O (NE SIGMA, FLUKA, VWR); 100 ml	CRM grade: certified reference material concentration: 1000 mg/L Sulphate in water application(s): ion chromatography suitable format: single component solution	1.00	pakovanje
			10	Sulphate Standard for IC 1000 mg/l in H2O (NE SIGMA, FLUKA, VWR) Različit proizvođač u odnosu na stavku 9; 100 ml	CRM grade: certified reference material concentration: 1000 mg/L Sulphate in water application(s): ion chromatography suitable format: single component solution	1.00	pakovanje
			11	Phosphate Standard for IC 1000 mg/l in H2O (NE SIGMA, FLUKA, VWR); 100 ml	CRM grade: certified reference material concentration: 1000 mg/L Phosphate in water application(s): ion chromatography suitable format: single component solution	1.00	pakovanje
			12	Phosphate Standard for IC 1000 mg/l in H2O (NE SIGMA, FLUKA, VWR) Različit proizvođač u odnosu na stavku 11; 100 ml	CRM grade: certified reference material concentration: 1000 mg/L Phosphate in water application(s): ion chromatography suitable format: single component solution	1.00	pakovanje
			13	Fluoride Standard for IC 1000 mg/l in H2O (NE SIGMA, FLUKA, VWR); 100 ml	CRM grade: certified reference material concentration: 1000 mg/L Fluoride in water application(s): ion chromatography suitable format: single component solution	1.00	pakovanje
			14	Fluoride Standard for IC 1000 mg/l in H2O (NE SIGMA, FLUKA, VWR) Različit proizvođač u odnosu na stavku 13; 100 ml	CRM grade: certified reference material concentration: 1000 mg/L Fluoride in water application(s): ion chromatography suitable format: single component solution	1.00	pakovanje

3	Analitički standardi i referentni materijal	16730.00	15	Nitrate Standard for IC 1000 mg/l in H2O (NE SIGMA, FLUKA, VWR); 100 ml	CRM grade: certified reference material concentration: 1000 mg/L Nitrate in water application(s): ion chromatography suitable format: single component solution	1.00	pakovanje
			16	Nitrate Standard for IC 1000 mg/l in H2O (NE SIGMA, FLUKA, VWR) Različit proizvođač u odnosu na stavku 15; 100 ml	CRM grade: certified reference material concentration: 1000 mg/L Nitrate in water application(s): ion chromatography suitable format: single component solution	1.00	pakovanje
			17	Nitrites Standard for IC 1000 mg/l in H2O (NE SIGMA, FLUKA, VWR); 100 ml	CRM grade: certified reference material concentration: 1000 mg/L Nitrites in water application(s): ion chromatography suitable format: single component solution	1.00	pakovanje
			18	Nitrites Standard for IC 1000 mg/l in H2O (NE SIGMA, FLUKA, VWR) Različit proizvođač u odnosu na stavku 17; 100 ml	CRM grade: certified reference material concentration: 1000 mg/L Nitrites in water application(s): ion chromatography suitable format: single component solution	1.00	pakovanje
			19	Turbidity 10 NTU Calibration Standard –Formazin; 100 ml	grade: certified reference material concentration in H2O format: matrix material	1.00	pakovanje
			20	Turbidity Standard 10 NTU (Formazin) Mora biti od drugog proizvođača nego stavka 19; 100 ml	grade: certified reference material concentration in H2O format: matrix material	1.00	pakovanje
			21	Turbidity standard 1000 NTU (Formazin); 100 ml	grade: certified reference material concentration in H2O format: matrix material	1.00	pakovanje

3	Analitički standardi i referentni materijal	16730.00	22	Turbidity Standard 0.02 NTU (Formazin); 100 ml	grade: certified reference material concentration in H2O format: matrix material	1.00	pakovanje
			23	Calibration set (0,02 - 10 - 1000 NTU); 100 ml	turbidity 0.02-1000 NTU	1.00	pakovanje
			24	Trans-4-hydroxyl-proline; 5 g	99%, analitical standard CAS: 51-35-4	2.00	pakovanje
			25	Natrium-L-glutaminat (Monohidrat); 100 g	99%, analitical standard CAS: 142-47-2	1.00	pakovanje
			26	Sucrose; 1kg	99%, analitical standard CAS: 57:50.1	1.00	pakovanje
			27	sodium nitrite, 100 g	99%, analitical standard CAS: 7632-00-0	1.00	pakovanje
			28	Celulose; 100 g	analytical standard; CAS: 9004-34-6	1.00	pakovanje
			29	Glucose; 250 g	analytical standard; CAS: 50-99-7	1.00	pakovanje
			30	Lactose anhydrous; 500 g	analytical standard; CAS: 63-42-3	1.00	pakovanje
			31	Carmin C, 10g	analytical standard; CAS: 1390-65-4	1.00	pakovanje
			32	Alura Red AC E129, 10g	analytical standard; 98%, CAS:25956-17-6	1.00	pakovanje
			33	Tatrazine E102, 10g	analytical standard; ≥99%, CAS: 1934-21-0	1.00	pakovanje
			34	Indigo Carmin E132, 10g	analytical standard; ≥97%, CAS: 860-22-0	1.00	pakovanje
			35	Neucoccin (ACID RED 18 (NEW COCCINE C.I. 16255)), 10g	analytical standard; CAS:2611-82-7	1.00	pakovanje
			36	Brilliant black BN, 25 g	analytical standard; ≥96%, CAS: 2519-30-4	1.00	pakovanje
			37	Erioglancine, 10g	analytical standard; CAS: 3844-45-9	1.00	pakovanje
			38	Sunset yellow FCF E110, 10g	analytical standard; ≥95%, CAS: 2783-94-0	1.00	pakovanje
			39	Cromotrope FP E122, 5 g	analytical standard; ≥97%, CAS: 3567-69-9	2.00	pakovanje

3	Analitički standardi i referentni materijal	16730.00	40	Brilliant blue E133, 10g	analytical standard; ≥97%, CAS: 3844-45-9	1.00	pakovanje
			41	Brilliantsschwarz E151, 25g	analytical standard; ≥97%, CAS: 2519-30-4	1.00	pakovanje
			42	Curcumin E100, 10g	analytical standard; CAS: 458-37-7	1.00	pakovanje
			43	Patent blue V Sodium sort E131, 10g	analytical standard; ≥97%, CAS: 3536-49-0	1.00	pakovanje
			44	Eriochrome black T C20H12N3NaO7S, 25g	analytical standard; CAS: 1787-61-7	1.00	pakovanje
			45	FAME 37 mix, 1 ml	analytical standard; FAME Mix 37 components in dichlormethane: Decanoic acid methyl ester [CAS:110-42-9] 400ug/ml ; cis-13,16-Docosadienoic acid methyl ester [CAS:61012-47-3] 200ug/ml ; cis-4,7,10,13,16,19-Docosahexaenoic acid methyl ester [CAS:2566-90-7] 200ug/ml ; Docosanoic acid-methyl ester [CAS:929-77-1] 400ug/ml ; Dodecanoic acid-methyl ester [CAS:111-82-0] 400ug/ml ; cis-11,14-Eicosadienoic acid methyl ester [CAS:61012-46-2] 200ug/ml ; Eicosanoic acid-methyl ester [CAS:1120-28-1] 400ug/ml ; cis-11,14,17-Eicosatrienoic acid methyl ester [CAS:55682-88-7] 200ug/ml ; cis-8,11,14-Eicosatrienoic acid methyl ester [CAS:21061-10-9] 200ug/ml ; Heptadecanoic acid-methyl ester	1.00	pakovanje

[CAS:1731-92-6]
200ug/ml ;
Hexadecanoic acid-
methyl ester [CAS:112
-39-0] 600ug/ml ;
Hexanoic acid methyl
ester [CAS:106-70-7]
400ug/ml ; Linolenic
acid-methyl ester
[CAS:301-00-8]
200ug/ml ; Methyl all-
cis-5,8,11,14,17-
eicosapentaenoate
[CAS:2734-47-6]
200ug/ml ; Methyl
arachidonate
[CAS:2566-89-4]
200ug/ml ; Methyl
Butyrate [CAS:623-42-
7] 400ug/ml ; Methyl
cis-10-heptadecenoate
[CAS:75190-82-8]
200ug/ml ; Methyl cis-
11-eicosenoate
[CAS:2390-09-2]
200ug/ml ; Methyl cis-
13-docosenoate
[CAS:1120-34-9]
200ug/ml ; Methyl
heneicosanoate
[CAS:6064-90-0]
200ug/ml ; Methyl
linoleate [CAS:112-63-
0] 200ug/ml ; Methyl
linolelaidate
[CAS:2566-97-4]
200ug/ml ; Methyl
myristoleate
[CAS:56219-06-8]
200ug/ml ; Methyl
Oleate [CAS:112-62-9]
400ug/ml ; Methyl
palmitoleate
[CAS:1120-25-8]
200ug/ml ; Methyl
tricosanoate
[CAS:2433-97-8]
200ug/ml ; Methyl
tridecanoate
[CAS:1731-88-0]
200ug/ml ; Methyl γ-
linolenate [CAS:16326-
32-2] 200ug/ml ;

			Nervonic acid-methyl ester [CAS:2733-88-2] 200ug/ml ; Octadecanoic acid-methyl ester [CAS:112-61-8] 400ug/ml ; trans-9-Octadecenoic methyl ester [CAS:1937-62-8] 200ug/ml ; Octanoic acid-methyl ester [CAS:111-11-5] 400ug/ml ; n-Pentadecanoic acid. methyl ester [CAS:7132-64-1] 200ug/ml ; cis-10-Pentadecenoic Acid methyl ester [CAS:90176-52-6] 200ug/ml ; Tetracosanoic acid-methyl ester [CAS:2442-49-1] 400ug/ml ; Tetradecanoic acid-methyl ester [CAS:124-10-7] 400ug/ml ; Undecanoic acid-methyl ester [CAS:1731-86-8] 200ug/ml in Dichloromethane		
	46	PCB mix, 1 ml	Analytical standard 15 components: 50 mg/l each of PCB 180 [CAS:35065-29-3] ; PCB 138 [CAS:35065-28-2] ; PCB 105 [CAS:32598-14-4]; PCB 149 [38380-04-0 ; PCB 153 [CAS:35065-27-1] ; PCB 101 [CAS:37680-73-2] ; PCB 118 [CAS:31508-00-6] ; PCB 170 [CAS:35065-30-6] ; PCB 44 [CAS:41464-39-5] ; PCB 52 [CAS:35693-99-3] ; PCB 18 [CAS:37680-65-2] ; PCB 28	1.00	pakovanje

		[CAS:7012-37-5] ; PCB 20 [CAS:38444-84-7] ; PCB 31 [CAS:16606-02-3] ; PCB 194 [CAS:35694-08-7] in n-Hexane		
47	Acetaldehyde diethyl acetal, 1 ml	analytical standard; CAS 105-57-7	1.00	pakovanje
48	1-butanol, 5 ml	analytical standard, anhydrous, 99.8% (GC); CAS 71-36-3	1.00	pakovanje
49	2-butanol, 1 ml	analytical standard; CAS 78-92-2; ≥99.8% (GC)	1.00	pakovanje
50	LC Multiresidue Pesticide Standard, 1 ml	Organonitrogen Compounds, 100 µg/mL, Acetonitrile, Abamectin (71751-41-2), Acetamiprid (135410-20-7), Ametryn (834-12-8), Amitraz (33089-61-1), Azoxystrobin (131860-33-8), Benalaxyl (71626-11-4), Benzoximate (29104-30-1), Boscalid (188425-85-6), Butafenacil (134605-64-4), Carbetamide (16118-49-3), Carfentrazone ethyl (128639-02-1), Chlorantraniliprole (500008-45-7), Clofentezine (74115-24-5), Cymoxanil (57966-95-7), Cyprodinil (121552-61-2), Cyromazine (66215-27-8), Dimoxystrobin (149961-52-4), Dinotefuran (165252-70-0), Doramectin (117704-25-3), Eprinomectin (123997-26-2), Famoxadon (131807-57-3), Fenazaquin (120928-09-8), Fenhexamid (126833-17-8), (E)-	1.00	pakovanje

Fenpyroximate (134098-61-6), Flonicamid (158062-67-0), Fluazinam (79622-59-6), Fludioxonil (131341-86-1), Fluoxastrobin (361377-29-9), Flutolanil (66332-96-5), Furalaxyl (57646-30-7), Halofenozide (112226-61-6), Imazalil (35554-44-0), Imidacloprid (138261-41-3), Ivermectin (70288-86-7), Kresoxim methyl (143390-89-0), Mandipropamid (374726-62-2), Mepanipyrim (110235-47-7), Mepronil (55814-41-0), Metaflumizone (139968-49-3), Metalaxyl (57837-19-1), Methoxyfenozide (161050-58-4), Moxidectin (113507-06-5), Myclobutanil (88671-89-0), Nitenpyram (120738-89-8), Oxadixyl (77732-09-3), Picoxystrobin (117428-22-5), Piperonyl butoxide (51-03-6), Prochloraz (67747-09-5), Prometon (1610-18-0), Pymetrozine (123312-89-0), Pyracarbolid (24691-76-7), Pyrimethanil (53112-28-0), Pyriproxyfen (95737-68-1), Quinoxifen (124495-18-7), Rotenone (83-79-4), Secbumeton (26259-45-0), Spiroxamine (118134-30-8), Tebufenozide (112410-23-8), Tebufenpyrad (119168-77-3), Terbumeton (33693-04-8),

		Triadimefon (43121-43-3), Trifloxystrobin (141517-21-7), Zoxamide (156052-68-5)		
51	LC Multiresidue Pesticide Standard, 1 ml	Organonitrogen Compounds, 100 µg/mL, Acetonitrile, Baycor (Bitertanol) (55179-31-2), Bromuconazole (116255-48-2), Cyproconazole (94361-06-5), Diclobutrazol (75736-33-3), Difenoconazole (119446-68-3), Diniconazole (83657-24-3), Epoxiconazole (133855-98-8), Etaconazole (60207-93-4), Ethirimol (23947-60-6), Etoxazole (153233-91-1), Fenarimol (60168-88-9), Fenbuconazole (114369-43-6), Fluquinconazole (136426-54-5), Flusilazole (85509-19-9), Flutriafol (76674-21-0), Fuberidazole (3878-19-1), Hexaconazole (79983-71-4), Ipconazole (125225-28-7), Metconazole (125116-23-6), Nuarimol (63284-71-9), Paclobutrazol (76738-62-0), Penconazole (66246-88-6), Propiconazole (Tilt) (60207-90-1), Tebuconazole (107534-96-3), Tetraconazole (112281-77-3), Triadimenol (55219-65-3), Triflumizole (68694-11-1), Triticonazole (131983-72-7)	1.00	pakovanje
52	Triphenyl phosphate, 250 mg	analytical standard; CAS 115-86-6	2.00	pakovanje

53	Linoleic Acid Methyl Ester Mix, 1 ml	cis/trans, certified reference material, 10 mg/mL in dichloromethane	1.00	pakovanje
54	Linolenic acid methyl ester isomer mix, 25 mg	Approx. 30% trans,trans,transisomer ; Approx. 15% each trans,trans,cis; trans,cis,trans; cis,trans,trans; Approx. 7% each cis,cis,trans; cis,trans,cis; trans,cis,cis; Approx. 3% cis,cis,cis	1.00	pakovanje
55	Cerium, 100 ml	Single-Element Standard for ICP element Ce matrix dil. HNO3; concentration 1g/l CAS: 7440-45-1	1.00	pakovanje
56	Beryllium, 100 ml	Single-Element Standard for ICP element Be matrix dil. HNO3; concentration 1g/l CAS: 7440-41-7	1.00	pakovanje
57	Calcium, 100 ml	Single-Element Standard for ICP element Ca matrix dil. HNO3; concentration 1g/l CAS: 7440-70-2	1.00	pakovanje
58	Lithium, 100 ml	Single-Element Standard for ICP element Li matrix dil. HNO3; concentration 1g/l; CAS: 7439-93-2	1.00	pakovanje
59	Silver, 100 ml	Single-Element Standard for ICP element Ag matrix dil. HNO3; concentration 1g/l CAS: 7440-22-4	1.00	pakovanje
60	Selenium, 100 ml	Single-Element Standard for ICP element Se matrix dil. HNO3; concentration 1g/l; CAS: 7782-49-2	1.00	pakovanje
61	Yttrium, 100 ml	Single-Element Standard for ICP element Y matrix dil. HNO3; concentration 1g/l; CAS: 7440-65-5	1.00	pakovanje
		Single-Element	1.00	pakovanje

62	Vanadium, 100 ml	Standard for ICP element V matrix dil. HNO3; concentration 1g/l; CAS Number: 7440-62-2		
63	Aluminum, 100 ml	Single-Element Standard for ICP element Al matrix dil. HNO3; concentration 1g/l; CAS: Number 7429-90-5	1.00	pakovanje
64	Copper, 100 ml	Single-Element Standard for ICP element Cu matrix dil. HNO3; concentration 1g/l ; CAS Number: 7440-50-8	1.00	pakovanje
65	Arsenic, 100 ml	Single-Element Standard for ICP element As matrix dil. HNO3; concentration 1g/l; CAS: Number 7440-38-2	1.00	pakovanje
66	Boron, 100 ml	Single-Element Standard for ICP element B matrix H2O; concentration 1g/l; CAS Number: 7440-42 -8	1.00	pakovanje
67	Manganese, 100 ml	Single-Element Standard for ICP element Mn matrix dil. HNO3; concentration 1g/l; CAS Number: 7439-96-5	1.00	pakovanje
68	Mercury, 100 ml	Single-Element Standard for ICP element Hg matrix dil. HNO3; concentration 1g/l; CAS Number: 7439-97-6	1.00	pakovanje
69	Mercury, 100 ml; različit proizvođač u odnosu na stavku 68	Single-Element Standard for ICP element Hg matrix dil. HNO3; concentration 1g/l; CAS Number: 7439-97-6;	1.00	pakovanje
70	Sucralose; 100 mg	Analytical standard; HPLC suitable; čistoća	1.00	pakovanje

		>98%		
71	saccharin, 250 mg	Analytical standard; HPLC suitable; čistoća >99%; CAS: 81-07-2	1.00	pakovanje
72	Acesulfame K, 250 mg	Analytical standard; HPLC suitable; čistoća >99%; CAS: 55589-62-3	1.00	pakovanje
73	Benzoic acid, 250 mg	Analytical standard; HPLC suitable; čistoća >99%; CAS: 65-85-0	1.00	pakovanje
74	Sorbic acid, 250 mg	Analytical standard; HPLC suitable; čistoća >99%; CAS: 110-44-1	1.00	pakovanje
75	DINP (Diisononyl phthalate, mixture of branched chain isomers), 250 mg	Analytical standard; HPLC suitable; čistoća ≥99%; CAS: 68515-48-0	1.00	pakovanje
76	DIDP (Diisodecyl phthalate), 5 ml	liquid; analytical standard, HPLC suitable, ≥99%; CAS:26761-40-0	1.00	pakovanje
77	Ethylparaben (Ethyl 4-hydroxybenzoate), 250 mg	Analytical standard; HPLC suitable; čistoća ≥99%; CAS:120-47-8	1.00	pakovanje
78	Propilparaben (propyl 4-hydroxybenzoate, 4-Hydroxybenzoic acid propyl ester), 250 mg	Analytical standard; HPLC suitable; čistoća ≥99%; CAS: 94-13-3	1.00	pakovanje
79	2,4 diaminotoluene, 250 mg	Analytical standard; HPLC suitable; čistoća ≥99%; CAS: 95-80-7	1.00	pakovanje
80	Aniline, 1 ml	Analytical standard; HPLC suitable; čistoća ≥99.5% (GC); CAS: 62-53-3; ne kao rastvor, nego čista hemikalija	2.00	pakovanje
81	o-toluidine, 1 ml	Analytical standard; HPLC suitable; čistoća ≥99%; CAS: 95-53-4	2.00	pakovanje
82	D-fructose, 500g	Analytical standard; HPLC suitable; čistoća ≥99%; CAS: 57-48-7	1.00	pakovanje
83	HMF (5-(Hydroxymethyl)furfural),	Analytical standard; HPLC suitable; čistoća ≥98%; CAS: 67-47-0	1.00	pakovanje

	100 mg			
84	Aflatoxins B1, B2, G1 and G2 Mix, 1 ml; NE proizvođači: LabStandards i apollo scientific	Analytical standard; HPLC suitable; čistoća ≥98%, 2 µg/mL Aflatoxin B1, 2 µg/mL Aflatoxin G1, 0.5 µg/mL Aflatoxin B2, 0.5 µg/mL Aflatoxin G2 in acetonitrile	1.00	pakovanje
85	Toxin T2 in solution, 1 ml (NE proizvođači: LabStandards i apollo scientific)	Analytica standards, HPLC suitable; čistoća ≥98%; 100 µg/ml in acetonitrile	1.00	pakovanje
86	Toxin HT2 in solution, 1 ml (NE proizvođači: LabStandards i apollo scientific)	Analytica standards, HPLC suitable; čistoća ≥98%; 100 µg/ml in acetonitrile	1.00	pakovanje
87	Aflatoxin M1 solution, 1 ml; NE proizvođači: LabStandards i apollo scientific	Analytical standard; HPLC suitable; čistoća ≥98%, koncentracija: 0.5 µg/mL u acetonitrilu; CAS 6795-23-9	1.00	pakovanje
88	Zearalanone solution, 1 ml; NE proizvođači: LabStandards i apollo scientific	Analytical standard; HPLC suitable; čistoća ≥98%, koncentracija: 50 µg/mL u acetonitrilu; CAS 17924-92-4	1.00	pakovanje
89	Ochratoxin A solution, 5 ml; NE proizvođači: LabStandards i apollo scientific	Analytical standard; HPLC suitable; čistoća ≥98%, koncentracija: 10 µg/mL u acetonitrilu; CAS 303-47-9	1.00	pakovanje
90	Deoxynivalenol solution, 1ml; NE proizvođači: LabStandards i apollo scientific	Analytical standard; HPLC suitable; čistoća ≥98%, koncentracija: 100 µg/mL u acetonitrilu; CAS 51481-10-8	2.00	pakovanje
91	Fumonisin Mixture (mix of fumonisin B1 and B2), 1 ml; NE proizvođači: LabStandards i apollo scientific	50 µg/mL in acetonitrile: water (each of FB1 and FB2), analytical standard	1.00	pakovanje
92	Patulin solution, 1 ml; NE	100 µg/mL in	1.00	pakovanje

				proizvođači: LabStandards i apollo scientific	acetonitrile; Analytical standard; HPLC suitable; čistoća ≥98%; CAS: 149-29-1		
			93	cis/trans F.A.M.E Column Performance Mix, 1 ml	2.5 mg/mL in dichloromethane; C16:0 C18:0, C18:1 trans isomers, C18:1 cis and trans isomers, C18:1 cis isomers, C18:2, C20:0, C20:1, C18:3, C22:0	1.00	komad
4	Praškaste supstance	13269.70	1	Ammonium hepta molibdate tetra hydrate, 500 g	Assay 103,2%; CAS: 12054-85-2	2.00	pakovanje
			2	Ammonium dihydrogen phosphate, 500 g	ACS reagent, ≥98%; CAS: 7722-76-1	2.00	pakovanje
			3	Ammonium monovanadate (NH4VO3), 100 g	analytical reagent, CAS: 7803-55-6	2.00	pakovanje
			4	Ammonium acetate, 1 kg	puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98% CAS: 631-61-8	1.00	pakovanje
			5	L-Ascorbic acid (vitamin C), 500 g	99%; Ph.Eur., USP, BP CAS Number: 50 -81-7	4.00	pakovanje
			6	N-Allylthiourea (alil tiokarbamid), 25 g	98%; CAS 109-57-9	2.00	pakovanje
			7	Aluminum-oxide, 1 kg	Aluminium oxide 90 active neutral; 0.063- 0.200 mm (70 - 230 mesh ASTM); CAS:1344-28-1	2.00	pakovanje
			8	Boric acid, 1 kg	Assay 99.8 - 100.5 % ; analytical reagent; crystallised; CAS: 10043-35-3	15.00	pakovanje
			9	Barium sulfate, 100 g	ReagentPlus, 99%; CAS No.:7727-43-7	1.00	pakovanje
			10	Bromothymol blue, 25 g	>95. 0 % CAS: 76-59- 5	1.00	pakovanje

4	Praškaste supstance	13269.70	11	calcium chloride dihydrate, 1 kg	ACS reagent, ≥99%; CAS Number: 10035-04-8	1.00	pakovanje
			12	CELIT 545, 1 kg	CAS: 68855-54-9	1.00	pakovanje
			13	Copper(II) sulphate pentahydrate, 1 kg	analytical reagent, purity: 99.0 - 102.0 %; for deter mination of reducing sugar; CAS:7758-99-8	1.00	pakovanje
			14	Cobalt(II) sulfate heptahydrate, 100 g	≥ 95%; CAS No.:10026-24-1	1.00	pakovanje
			15	Copper(II) sulfate, 1 kg	≥99%; CAS No.:7758-98-7	1.00	pakovanje
			16	Copper(II) chloride, 500 g	≥ 98.0 % ; CAS: 7447-39-4	1.00	pakovanje
			17	Copper chloride (II) dihydrate, 1 kg	CAS: 10125-13-0	1.00	pakovanje
			18	Citric acid, 1 kg	grade analytical standard; CAS: 77-92-9	1.00	pakovanje
			19	Diatomaceous earth, 1 kg		1.00	pakovanje
			20	Di- Sodium hydrogenphosphat dodecahydrat (Sodium phosphate dibasic dodecahydrate), 1 kg	99-100.5% CAS: 10039-32-4	1.00	pakovanje
			21	4-dimethyl-amino benzaldehyde (Ehrlich's reagent), 100 g	analytical reagent 99 %; CAS: 100-10-7	1.00	pakovanje
			22	(DPD) N,N-Diethyl-p-phenylenediamine sulfate salte, 500 g	99% ; CAS 6283-63-2	1.00	pakovanje
			23	(EDTA*2H2O) Ethylenediaminetetraacetic acid disodium salt dihydrate, 100 g	ACS reagent, 99.0-101.0% CAS No.: 6381-92-6	1.00	pakovanje
			24	Florisil, 0.5 kg	PR grade (analysis acc. to FDA), 60-100 mesh; CAS 1343-88-0	4.00	pakovanje
			25	Hidroksilamin hidrohlorid, 100 g	≥99.0 %, p.a, CAS: 5470-11-1	1.00	pakovanje
			26	Hloramin T-trihidrat, 250 g	≥98 %, CAS: 7080-50-4	1.00	pakovanje

4	Praškaste supstance	13269.70	27	Kjeldahl catalyst tablets, 250 kom/pakovanju	CAS: 7758-98-7	2.00	pakovanje
			28	Lakmus papir od 0-14pH, 100 komada po pakovanju		10.00	pakovanje
			29	Lead(II) acetate ili Lead(II) acetate trihydrate 1 kg	ACS reagent; CAS: 301-04-2 ili CAS Number: 6080-56-4	1.00	pakovanje
			30	N-(1-Naphthyl)ethylenediamine dihydrochloride, 25 g	ACS reagent grade, purity: min 98.0 %; CAS: 1465-25-4	2.00	pakovanje
			31	Magnesium sulphate, 1 kg	reagent grade, ≥97%; anhydrous; CAS #: 7487-88-9	8.00	pakovanje
			32	Manganese(II) sulfate monohydrate, 500 g	ReagentPlus ≥99%; CAS No.: 10034-96-5	2.00	pakovanje
			33	Manganese(II) chloride tetrahydrate, 500g	ReagentPlus, ≥99%; CAS No.:13446-34-9	2.00	pakovanje
			34	MES (2-(N-Morpholino)ethanesulfonic acid, 4-Morpholineethanesulfonic acid), 500 g	CAS: 4432-31-9;	1.00	pakovanje
			35	Methylorange, 25 g	CAS: 547-58-0	1.00	pakovanje
			36	Methyl red, 10 g	>95. 0 % CAS: 493-52-7	2.00	pakovanje
			37	Methylene Blue hydrate, 25 g	≥95%; CAS Number:122965-43-9	2.00	pakovanje
			38	Monosodium citrate, 1 kg	analitical reagent, ≥99.5 %, anhydrous; CAS:18996-35-5	1.00	pakovanje
			39	Pararosaniline hydrochloride (Parafuchsin), 50 g	>85.0% (HPLC); CAS No.: 569-61-9	1.00	pakovanje
			40	Phenolphthalein, 50 g	>95. 0 % CAS: 77-09-8	1.00	pakovanje
			41	Potassium sulfate, 1 kg	ACS reagent grade, purity: min 99.0 %; pH (25°C; 5 %) 5.5 - 7.5; CAS:7778-80-5	5.00	pakovanje

4	Praškaste supstance	13269.70	42	Potassium sodium tartrate tetrahydrate, 1 kg	ACS reagent grade, purity: 99.0 - 102.0 % pH (25°C; 5 %) 7.0 - 8.5; CAS 6381-59-5	4.00	pakovanje
			43	Potassium iodide, 500 g	ACS reagent grade, purity: min 99.5 % pH (20°C; 5 %) 5.7 - 9.2; CAS 7681-11-0	5.00	pakovanje
			44	Potassium hydroxide pellets, 1 kg	Assay (calculated as KOH) 85.0 - 100.5 %;ACS reagent; CAS 1310-58-3	8.00	pakovanje
			45	Potassium phosphate monobasic (KH ₂ PO ₄), 1 kg	buffer substance, anhydrous, ACS reagent grade, purity: min 99%; CAS: 7778-77-0	2.00	pakovanje
			46	Potassium dichromate, 100 g	≥ 99.8% analytical reagent; CAS: 7778-50-9	2.00	pakovanje
			47	Potassium chloride, 1 kg	≥99.0%; CAS: 7447-40-7	1.00	pakovanje
			48	Potassium phosphate dibasic (K ₂ HPO ₄), 500 g	ACS reagent, anhydrous ≥99% CAS 7758-11-4	1.00	pakovanje
			49	potassium nitrate, 250 g	puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99% CAS Number:7757-79-1	1.00	pakovanje
			50	Potassium permanganate, 250 g	99.0-100.5% Reag. Ph. Eur. analytical reagent CAS:7722-64-7	2.00	pakovanje
			51	Potassium chromate, 500 g	≥99.0%; CAS Number:7789-00-6	1.00	pakovanje
			52	Potassim hexacyanoferate (II) trihidrate, 500 g	Puris p.a. ≥99.0% CAS:14459-95-1	1.00	pakovanje
			53	Quartz sand, 2.5 kg	fat free quartz sand 0.3 -0.9mm	1.00	pakovanje
			54	Resorcinol, 500 g	≥99%, CAS:108-46-3	1.00	pakovanje

4	Praškaste supstance	13269.70	55	Silica gel, 1 kg	CAS: 112926-00-8	2.00	pakovanje
			56	Silica gel, 1 kg	for column chromatography 60 A, grade for column chromatography, activity acc. to Brockmann and Schodder 2-3, particle size 0.2-0.5 mm ,35-60 mesh; ASTM; CAS 7631-86-9	1.00	pakovanje
			57	Sodium carbonate decahydrate (Na ₂ CO ₃ · 10H ₂ O), 1 kg	analytical reagent, purity: 99.0-102.0%; CAS:6132-02-1	8.00	pakovanje
			58	Sodium hydroxide, 1 kg	ACS reagent, ≥97.0%, pellets; CAS: 1310-73-2	25.00	pakovanje
			59	Sodium chloride, 1 kg	ACS reagent, ≥99.0%; CAS:7647-14-5	1.00	pakovanje
			60	Sodium sulfite, 250 g	Anhydro ACS reagent, ≥98.0%; CAS: 7757-83-7	1.00	pakovanje
			61	Sodium carbonate, 1 kg	powder anhydrous, ≥99.5%, ACS reagent; CAS: 497-19-8	1.00	pakovanje
			62	Sodium thiosulfate, 250 g	≥99% ; CAS Number:7772-98-7	1.00	pakovanje
			63	Sodium bicarbonate (sodium hydrogencarbonate), 1 kg	ACS reagent, ≥99.7%; CAS Number: 144-55-8	1.00	pakovanje
			64	di-Sodium hydrogen phosphate (Na ₂ HPO ₄), 1 kg	Anhydro ACS reagent, ≥99.0%; CAS Number: 7558-79-4	1.00	pakovanje
			65	Sodium sulfate, 2.5 kg	Anhydro ACS reagent, ≥98.0%; CAS: 7757-82-6	8.00	pakovanje
			66	sulfanilic acid (4-aminobenzenesulfonic acid), 100 g	ACS reagent grade, 99%, powder; CAS: 121-57-3	1.00	pakovanje
			67	Sulfanilamide (p-Aminobenzenesulfonamide), 100 g	ACS reagent, ≥99%; CAS:63-74-1	2.00	pakovanje

4	Praškaste supstance	13269.70	68	Sulfamic acid (Amidosulfonic acid), 100 g	ACS reagent, 99.3%; CAS: 5329-14-6	1.00	pakovanje
			69	Starch, 1kg	analytical reagent; Appearance White fine powder CAS: 9005-84-9	1.00	pakovanje
			70	Tin(II) chloride dihydrate, 250 g	ACS ≥98-103%; CAS: 10025-69-1	1.00	pakovanje
			71	Tris base (2-Amino-2-(hydroxymethyl)-1,3-propanediol, THAM, Tris (hydroxymethyl)aminomet hane, Trometamol), 500 g	CAS: 77-86-1	1.00	pakovanje
			72	Trichloroacetic acid, 250 g	ACS reagent, ≥99.0%; CAS 76-03-9	3.00	pakovanje
			73	Tween 80 (POE (20) sorbitan monooleate, Polyethylene glycol sorbitan monooleate, Polyoxyethylenesorbitan monooleate, Polysorbate 80), 1 L ili 1 kg	viscous liquid; Oleic acid, ≥58.0% (balance primarily linoleic, palmitic, and stearic acids); CAS: 9005-65-6	1.00	pakovanje

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