

Izmjena postupka

OSNOVNI PODACI

Opis predmeta javne nabavke:

Standardi, referentni materijal i hemikalije

Vrsta predmeta:

Robe

Vrsta postupka:

Otvoreni postupak

PODACI O NARUČIOCU

Naziv:

DOO CENTAR ZA EKOTOKSIKOLOŠKA
ISPITIVANJA PODGORICA

PIB:

02908433

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

Privredni subjekat je dužan da posjeduje minimum iskustva na kvalitetnom i uspješnom izvršavanju istih ili sličnih poslova iz oblasti predmeta nabavke što se dokazuje potvrdama izdatih od strane investitora, odnosno korisnika o izvršenim isporukama robe, pruženim uslugama ili izvedenim radovima, tokom prethodnih godina ali ne duže od pet godina, računajući i godinu u kojoj je započet postupak javne nabavke, koje sadrže opis i vrijednost predmeta nabavke, vrijeme realizacije ugovora i konstataciju da je ugovor blagovremeno i kvalitetno izvršen- Ponuđač je dužan dostaviti minimum 2 potvrde.	Stručna i tehnička sposobnost	Da
Rok važenja ponude je 90 dana.	Rok važenja ponude	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 10 dana nakon isteka važenja ponude. Garancija ponude će se aktivirati ako ponuđač: 1) odustane od ponude u roku važenja ponude i/ili 2) odbije da zaključi ugovor o javnoj nabavci ili okvirni sporazum. Napomena: U skladu sa Zakonom o javnim nabavkama Izjava privrednog subjekta i garancija ponude podnose se u elektronskom obliku putem ESJN. Izuzetno od prethodnog stava, ako ponuđač ne može da garanciju ponude podnese u elektronskom obliku (elektronski potpis), dužan je da putem ESJN dostavi kopiju garancije ponude, a da original garancije ponude dostavi, odnosno uruči naručiocu neposredno ili putem pošte preporučenom pošiljkom najkasnije prije isteka roka za podnošenje ponude.	Garancija ponude	Da
Rok izvršenja ugovora je 12 (dvanaest) mjeseci od dana zaključivanja ugovora. Ugovor sa izabranim ponuđačem se zaključuje do procijenjene vrijednosti nabavke.	Rok izvršenja ugovora	Da
Mjesto izvršenja ugovora je sjedište naručioca Bulevar Šarla de Gola br. 2 Podgorica.	Mjesto izvršenja ugovora	Da
Rok plaćanja je 30 dana od dana dostavljanja fakture za isporučenu robu.	Rok plaćanja	Da
Način plaćanja je virmanski na žiro račun dobavljača.	Način plaćanja	Da

Dobavljač se obavezuje da robe iz ovog Ugovora isporuči u formi pune funkcionalnosti u skladu sa pravilima o transportu i čuvanju robe, a sve prema uslovima iz Tenderske dokumentacije i prihvaćene ponude Dobavljača. Isporučka će se smatrati izvršenom kada ovlašćeno lice Naručioca u mjestu isporuke obavi kvalitativan, kvantitativan (količinski) i funkcionalni prijem roba i korisničke i tehničke dokumentacije potpisane i pečatirane od strane proizvođača kojom se dokazuje da je isporučeni proizvod u skladu sa tehničkim karakteristikama datim u ponudi tendera, što se potvrđuje zapisnikom koji potpisuju prisutna ovlašćena lica Naručioca i Dobavljača. Ako se prilikom primopredaje, zapisnički utvrdi da roba i prateća dokumentacija koje je Dobavljač isporučio Naručiocu imaju nedostatke u kvalitetu, količini ili funkcionalnosti, Dobavljač se obavezuje da odmah preduzme aktivnosti kako bi otklonio nedostatke istaknute od strane Naručioca, odnosno izvršio zamjenu neispravnog proizvoda ispravnim. Po završetku kvalitativno-kvantitativne primopredaje Komisija je obavezna da sačini Zapisnik o kvantitativnom i kvalitativnom prijemu robe koji potpisuju i ovjeravaju predstavnici ugovornih strana. Datum isporuke robe je datum potpisivanja Zapisnika o kvantitativnom i kvalitativnom prijemu robe	Uslovi za primopredaju	Da
Roba će se isporučivati sukcesivno u roku od 30 dana od dana pisanog zahtjeva naručioca.	Drugi uslovi	Da
U ponudi obavezno mora da bude naveden naziv proizvođača kao i kataloški broj proizvoda.	Drugi uslovi	Da
Uz ponudu obavezno dostaviti kopiju strane iz kataloga ili kopiju sertifikata za svaku pojedinačnu stavku koja jasno i nedvosmisleno pokazuje da ponuđena roba potpuno zadovoljava sve karakteristike koje su tražene i specificirane	Stručna i tehnička sposobnost	Da
Sve stavke moraju posjedovati sertifikat koji je u skladu sa zahtjevima standarda ISO/IEC.	Dokaz odnosno sertifikat, koje izdaju akreditovana sertifikaciona tijela o ispunjavanju uslova kvaliteta predmeta nabavke	Da

Rok trajanja minimum dvije godine od datuma isporuke (gdje stabilnost to dozvoljava). Za sve standarde i hemikalije koji imaju quality release i recommended date za ponovni retest, blagovremeno slati sertifikate nakon ponovnog testiranja.	Drugi uslovi	Da
U ponudi dostaviti i rokove trajanja ponuđenih proizvoda	Drugi uslovi	Da
Ponuđač je u obavezi da dostavi Izjavu privrednog subjekta, kojom garantuje da će u toku trajanja postupka javne nabavke i realizacije ugovora o javnoj nabavci ispunjavati sve uslove za učešće u postupku javne nabavke i da ne postoji osnov za isključenje iz postupka javne nabavke, predviđen tenderskom dokumentacijom. Ponuđač je dužan da u izjavi privrednog subjekta navede potpune, jasne i tačne podatke. U slučaju podnošenja zajedničke ponude, izjavu privrednog subjekta daje svaki član zajedničke ponude, a ako je ponuda podnijeta sa podugovaračem i svaki podugovarač. Izjava privrednog subjekta sačinjava se u elektronskom obliku.	ESPD	Da

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

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Kriterijumi prije izmjena

Opis	Očekivani odgovor ponuđača	Metod bodovanja	Važi za sve partije
Cijena	-	-	Da
Ponude po potkriterijumu kvalitet vrednovaće se na sljedeći način: Maksimalan broj bodova po podkriterijumu kvalitet rok isporuke je 10. Broj bodova po podkriterijumu kvalitet rok isporuke određuje se po formuli: $K = (K_{min} / K_p) \times 10$ gdje je: K– broj bodova za ponuđeni kvalitet, K_p- ponuđeni rok isporuke, K_{min}- najmanji ponuđeni rok isporuke Podkriterijum kvalitet rok isporuke (K).Prilikom vrednovanja roka isporuke uzeće se u obzir rok isporuke koji je povoljniji od maksimalnog roka isporuke koji iznosi 30 dana. Boduje se dakle rok isporuke manji od 30 dana. Za ponuđeni rok isporuke od 30 dana dobija se 0 bodova.	Dokaz	Apsolutno	Da

Kriterijumi nakon izmjena

Opis	Očekivani odgovor ponuđača	Metod bodovanja	Važi za sve partije
Cijena	-	-	Da
Ponude po potkriterijumu kvalitet vrednovaće se na sljedeći način: Maksimalan broj bodova po podkriterijumu kvalitet rok isporuke je 10. Broj bodova po podkriterijumu kvalitet rok isporuke određuje se po formuli: $K = (K_{min} // K_p) \times 10$ gdje je: K – broj bodova za ponuđeni kvalitet, K_p – ponuđeni rok isporuke, K_{min} – najmanji ponuđeni rok isporuke Podkriterijum kvalitet rok isporuke (K).Prilikom vrednovanja roka isporuke uzeće se u obzir rok isporuke koji je povoljniji od maksimalnog roka isporuke koji iznosi 30 dana. Boduje se dakle rok isporuke manji od 30 dana. Za ponuđeni rok isporuke od 30 dana dobija se 0 bodova.	Dokaz	Apsolutno	Da

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	Organski rastvaraci	10500.00	1	Acetonitrile LC-MS, ≥99,9%, 2.5L	Assay (GC) min. 99.9 % Propionitrile (GC) max. 0.2 % Non-volatile matter max. 0.0002 % Water (Karl Fischer) max. 0.01 %	50.00	L
			2	Acetonitrile , for HPLC, gradient grade, ≥99.9%, 2.5L	grade for HPLC, gradient grade vapor density 1.41 (vs air) vapor pressure 72.8 mmHg (20 °C) assay ≥99.9%	50.00	L
			3	Hexane, for HPLC, ≥97.0%, 2.5L	Hexane grade for HPLC vapor density ~3 (vs air) assay ≥97.0% (GC)	25.00	L

1	Organski rastvaraci	10500.00	4	Hexane, for pesticide residue analysis, 2.5L	Assay (GC) min. 95 % Non-volatile matter max. 0.0005 % Water (Karl Fischer) max. 0.01 %	130.00	L
			5	Dichloromethane, for pesticide residue analysis, ≥99.8% (GC) , 2.5L	Assay (GC) min. 99.8 % Non-volatile matter max. 0.0005 % Water (Karl Fischer) max. 0.02 %	50.00	L
			6	Acetone ,puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5% (GC), 1 L	grade ACS reagent, reagent ISO, reagent Ph. Eur. vapor density 2 (vs air) vapor pressure 184 mmHg (20 °C) grade puriss. p.a. assay ≥99.5% (GC)	15.00	L
			7	Acetonitrile, for pesticide residue analysis, ≥99.8%, 2.5L	Assay (GC) min. 99.9 % Non-volatile matter max. 0.0005 % Water (Karl Fischer) max. 0.05 %	50.00	L
			8	Hexane , ≥95% , 2.5L For analysis of dioxins, furans and PCB	Assay (GC) min. 95 % Non-volatile matter max. 0.0005 % Water (Karl Fischer) max. 0.01 %	2.50	L
			9	Dichloromethane, ≥99.8%, 2.5L For analysis of dioxins, furans and PCB	Assay (GC) min. 99.8 % Non-volatile matter max. 0.0005 %	2.50	L
			10	Ethanol , for HPLC, absolute, ≥99.8%, 2.5L	Assay (GC) min. 99.8 % Vol.% Non-volatile matter max. 0.001 %	20.00	L
			11	Ethyl acetate, for HPLC, ≥99.7%,2.5L	Quality Level 100 grade for HPLC vapor density 3 (20 °C, vs air) vapor pressure 73 mmHg (20 °C) assay ≥99.7%	30.00	L
			12	Ethanol, p.a. 96%, 1L	Ethanol, p.a. 96%, 1L	50.00	L
			13	Diethyl ether, p.a. >99%, 2.5L	Diethyl ether, p.a. >99%, 2.5L	50.00	L
			14	TERTBUTILMETILETAR, HPLC	suitable for HPLC, ≥99.8%	1.00	L
			15	Dimethylsulfoxide	ACS reagent	2.00	L

1	Organski rastvaraci	10500.00	16	Water	water for chromatography lc-ms grade	25.00	L
			17	Petroleum ether puriss., low boiling point hydrogen treated naphtha, meets analytical specification	Petroleum ether puriss., low boiling point hydrogen treated naphtha, meets analytical specification	55.00	L
			18	Acetone for HPLC, ≥99.8%	Acetone for HPLC, ≥99.8%	10.00	L
			19	2-propanol, ≥99.8% (GC)	2-propanol, ≥99.8% (GC)	5.00	L
			20	Diethyl ether, ≥99% peroxide-free	Diethyl ether, ≥99% peroxide-free	15.00	L
			21	Glycerol Anhydrous Extra Pure AR, 99.5%	GLYCEROL anhydrous pure 1000 ml	1.00	L
			22	Cyclohexane, Puriss. p.a., ACS Reagent, ≥99.5%	Cyclohexane, p.a ≥99.5%	2.50	L
			23	1-Butanol puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5% (GC)	1-Butanol puriss. p.a., A ≥99.5%	2.50	L
			24	Ethylene glycol 99,5%	Ethylene glycol 99,5%	1.00	L
			25	2,2,4-Trimethylpentane, for HPLC, ≥99%	Assay (GC) min. 99.0 % Non-volatile matter max. 0.0005 % Water (Karl Fischer) max. 0.01 %	30.00	L
			26	Toluene, puriss., ≥99.5% (GC), 2.5l	assay ≥99.5% (GC)	2.50	L
			27	1-Butanol puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5% (GC)	1-Butanol puriss. p.a., A ≥99.5%	3.00	L

1	Organski rastvaraci	10500.00	28	Methanol, LC-MS, ≥99,9%, 2.5L	Assay ≥99.9% (GC) HPLC: suitable LC/MS: suitable evapn. residue ≤1.0 mg/L Non-volatile matter ≤0.0005 % Water ≤ 0.01 % UV absorbance (210 nm) ≤ 0.001 A	25.00	L
			29	Methanol, for GC, gradient grade , ≥99.8%, 2.5L	assay ≥99.8%, non- voatie matter, ≤0.05% suitabiity for residue anaysis	25.00	L
			30	Methanol, for HPLC, gradient grade , ≥99.8%, 2.5L	grade for HPC, gradient grade ≥99.9% Assay ≥99.9% technique(s) HPC: suitable impurities ≤0.0005% non-voatie matter ≤1 ppb fuorescence (quinine) at 254 nm ≤1 ppb fuorescence (quinine) at 365 nm <0.03% water evapn. residue <0.0005% UV absorption λ: 205 nm Amax: ≤1.00 λ: 210 nm Amax: ≤0.60 λ: 220 nm Amax: ≤0.30 λ: 230 nm Amax: ≤0.20 λ: 235 nm Amax: ≤0.10 λ: 240 nm Amax: ≤0.10 λ: 260 nm Amax: ≤0.04 λ: 280 nm Amax: ≤0.01 λ: 400 nm Amax: ≤0.01	25.00	L

2	Hemikalije	25000.00	1	Kjeldahl tablets ST, 1000 kom	Tablet 3,5 g For determination of nitrogen	3.00	kom
			2	Quartz Sand, white quartz, 5kg	Quartz Sand, white quartz, ≥99%, pulv., <125 µm	2.00	kom
			3	Sulfuric acid d=1.82 g/cm3	Sulfuric acid, 1L	5.00	L
			4	Sulfuric acid d=1.53 g/cm3	Sulfuric acid, 1L	5.00	L
			5	Kalijum-Natrijum tartarat 4-hidrat	Kalijum-Natrijum tartarat 4-hidrat	1.00	kg
			6	Potassium iodide	Potassium iodide, p.a. ≥99.5%	5.00	kg
			7	Mercury (II) iodide	Mercury (II) iodide , ≥99%, p.a., ACS	1000.00	g
			8	Hydrochloric acid, p.a. ≥ 37 %	Hydrochloric acid, p.a. ≥ 37 %, 2.5L	75.00	L
			9	Sodium Thiosulfate for 1L (0.1M) standard solution	Sodium Thiosulfate for 1L (0.1M) standard solution	30.00	kom
			10	Potassium permanganate concentrate for 1L (0.1N) standard solution	Potassium permanganate concentrate for 1L (0.1N) standard solution	5.00	kom
			11	Celite 545 filter aid on silicate basis	Celite 545 filter aid on silicate basis	750.00	g
			12	Silver nitrate concentrate for 1L (0.1M) standard solution	Silver nitrate concentrate for 1L (0.1M) standard solution	1.00	kom
			13	Hydrochloric acid for 1L (0.1M) standard solution	Hydrochloric acid for 1L (0.1M) standard solution	20.00	kom
			14	Hydrochloric acid for 1L (0.2M) standard solution	Hydrochloric acid for 1L (0.2M) standard solution	30.00	kom
			15	Potassium hexacyanoferrate(II) trihydrate, >99 %	Potassium hexacyanoferrate(II) trihydrate, >99 %, 1 kg	1.00	kg
			16	Zinc acetate dihydrate min. 99 %	Zinc acetate dihydrate min. 99 %, 1 kg	1.00	kg

2	Hemikalije	25000.00	17	Sodium hydroxide puriss. p.a., ≥97%	Sodium hydroxide puriss. p.a., ≥97%, 1kg	80.00	kg
			18	Charcoal, p.a., powder, activated, 1 kg, plastic	Charcoal, p.a., powder, activated, 1 kg, plastic	1.00	kg
			19	Tisab (II) solution	Tisab (II) solution, 1l	7.00	L
			20	Wijs solution volumetric, 0.1 M ICl	Wijs solution volumetric, 0.1 M ICl	3.00	L
			21	Iodine concentrate for 1L standard solution, 0.05M I2 (0.1 N) - ampula	Iodine concentrate for 1L standard solution, 0.05M I2 (0.1 N) - ampula	4.00	kom
			22	Glacijalna sirćetna kiselina	Glacial Acetic Acid, glacial, ACS reagent, ≥99.7%	10.00	L
			23	Sulfatna kiselina, koncentrovana	Sulfuric acid,	60.00	L
			24	Sirćetna kiselina	Sirćetna kiselina	5.00	L
			25	Sodium carbonate anhydrous, 1 kg	Assay ≥99.0 %	1.00	kg
			26	Citric acid -1 hidrat, p.a. >99,5%	Citric acid -1 hidrat, p.a. >99,5%	3.00	kg
			27	Bakar (II) sulfat -5-hidrat, p.a. >99%	Bakar (II) sulfat -5-hidrat, p.a. >99%	1.00	kg
			28	Ammonium hydroxide solution, ACS reagent, 28.0-30.0% NH3 basis, 1 L	Ammonium hydroxide solution, ACS reagent, 28.0-30.0% NH3 basis, 1L	1.00	L
			29	Potassium chromate	Potassium chromate p.a. >99 %	200.00	g
			30	ortho-Phosphoric acid	ortho-Phosphoric acid, 85%, EMPROVE® EXPERT, Ph. Eur., BP, ChP, JPE, NF	30.00	L
			31	Hydrogen peroxide,	Hydrogen peroxide, p.a. 30%	2.00	L
			32	Sodium tetraborate decahydrate	Sodium tetraborate decahydrate, ACS reagent, ≥99.5%	2.50	kg
			33	Nitric acid	Nitric acid ACS reagent, 70%	5.00	L
			34	Sodium bicarbonate	Sodium bicarbonate, ACS reagent, ≥99.7%	10.00	kg

2	Hemikalije	25000.00	35	Oxalic acid	Oxalic acid puriss. p.a., anhydrous ≥99%	1.00	kg
			36	Oxalic acid for 1L (0,05M) standard solution	Oxalic acid for 1L (0,05M) standard solution	2.00	kom
			37	Oxalic acid (0,5M)	Oxalic acid (0,5M), 1L	2.00	L
			38	Lead (II) acetate trihydrate	Lead (II) acetate trihydrate, ACS reagent, ≥99%	1.00	kg
			39	Ammonium iron(II) sulfate hexahydrate	Ammonium iron(II) sulfate hexahydrate, ReagentPlus®, ≥98%	1.00	kg
			40	Copper(II) chloride dihydrate	Copper(II) chloride dihydrate, ACS reagent, ≥99.0%	1.00	kg
			41	Aluminium potassium sulfate dodecahydrate	Aluminium potassium sulfate dodecahydrate for analysis ACS, Reag. Ph Eur	500.00	g
			42	Barium chloride dihydrate	Barium chloride dihydrate, ACS reagent, ≥99%	500.00	g
			43	Ethylenediamine tetraacetic acid disodium salt dihydrate, 250 g	Appearance white powder Assay 99 - 100,5 % Insoluble matter in water max. 0,005 % pH (5% water solution) 4,0 - 5,0 Fe (Iron) max. 0,002 % Cu (Copper) max. 0,001 %	500.00	g
			44	Lead(II) oxide	Lead(II) oxide ≥99 %, extra pure	250.00	g
			45	4-(Dimethylamino)benzaldehyde	4-(Dimethylamino)benzaldehyde 98%	500.00	g
			46	o-Phenanthroline	o-PHENANTHROLINE monohydrate a.g. 10 g	10.00	g
			47	Mercury(II) chloride	Mercury(II) chloride for analysis Reag. Ph Eur, ACS	500.00	g
			48	Sulfamic acid	Sulfamic acid reagent grade, 98%	2.00	kg
			49	Chloramine T trihydrate	Chloramine T trihydrate P.a. ≥98%	500.00	g

2	Hemikalije	25000.00	50	Barbituric acid	Barbituric acid for spectrophotometric det. of cyanide, ≥99.5%	1000.00	g
			51	Iron(II) sulfate heptahydrate	Iron(II) sulfate heptahydrate for analysis ACS,ISO,Reag. Ph Eur	500.00	g
			52	Natrijum acetat trihidrat	Natrijum acetat x3H2O	2.00	kg
			53	N-(1-naphthyl)-etylenediamine dihydrochlorid	N-(1-naphthyl)-etylenediamine dihydrochlorid ≥98% p.a.	50.00	g
			54	Sulphanilamide	Sulphanilamide ≥99% p.a.	200.00	g
			55	4-Amino-3-hydroxynaphthalene-1-sulfonic acid, ≥90%	4-Amino-3-hydroxynaphthalene-1-sulfonic acid, ≥90%	200.00	g
			56	Amonijum molibdat (NH4)6Mo7O24x4H2O	Ammonium heptamolybdate tetrahydrate min. 99 %, extra pure	1.00	kg
			57	Ammonium monovanadate min. 99 %, extra pure	Ammonium monovanadate min. 99 %, extra pure	500.00	g
			58	2,6-Dichloroindophenol sodium salt hydrate	2,6-Dichloroindophenol sodium salt hydrate, Powder, BioReagent	25.00	g
			59	Sodium nitropruside	Sodium nitroprusside dihydrate, puriss. P.a. ACS, assay min 99% ,	500.00	g
			60	Potassium peroxidisulfate	Potassium peroxidisulfate, p.a. 99.0%	500.00	g
			61	Ammonium chloride	Ammonium chloride 99,99% trace metals basis	100.00	g
			62	Bromine	Bromine, ACS reagent, ≥99.5%	100.00	g
			63	Manganese(II) chloride tetrahydrate	Manganese(II) chloride tetrahydrate, ACS reagent, ≥98%	1.00	kg
			64	Ninhydrin	ACS reagent grade, solid	10.00	g

2	Hemikalije	25000.00	65	Potassium bromate	(max 0,000001% Hg) ACS,ISO,Reag. Ph Eur	500.00	g
			66	Sodium chloride, puriss. p.a	Sodium chloride, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%,	15.00	kg
			67	Primary secondary amine (PSA) SPE bulk packing	Primary secondary amine (PSA) SPE bulk packing	300.00	g
			68	Sodium tetraethylborate, 98%, 1g	Sodium tetraethylborate, 98% 1g	18.00	g
			69	N- (Trimethylsilyl)imidazole, 97% Derivatizatione reagent	N- (Trimethylsilyl)imidazol e, 97% Derivatizatione reagent	150.00	g
			70	Florisil® Adsorbent for Chromatography 60- 100 mesh, pack.	Florisil® Adsorbent for Chromatography 60- 100 mesh, pack.	1.00	kg
			71	Tetramethylammonium hydroxide (25% solution in water)	Tetramethylammonium hydroxide (25% solution in water)	1000.00	ml
			72	Supelclean Ultra 2400, SPE Cartridge for Difcult Matrices- volume 3 mL, pkg of 54	Supelclean Ultra 2400, SPE Cartridge for Difcult Matrices- volume 3 mL, pkg of 54	1.00	pk
			73	Tin(II) chloride dihydrate ≥98 %	Tin(II) chloride dihydrate ≥98 %	2.00	kg
			74	Quartz Sand, white quartz, Suitable for chromatography, 50-70 MESH	Quartz Sand, white quartz, Suitable for chromatography, 50- 70 MESH	5.00	kg
			75	Aluminium oxide Activated, Brockmann I	Aluminium oxide Activated, Brockmann I	2.00	kg
			76	DICHLORODIMETHYLSIL ANE, >=98.5% (GC), Silyl reagent	DICHLORODIMETHY LSILANE, >=98.5% (GC), Silyl reagent	100.00	ml
			77	Potassium hydroxyde, puriss. p.a., ≥85%	Potassium hydroxyde, puriss. p.a., ≥85%	8.00	kg

2	Hemikalije	25000.00	78	Sodium acetate anhydrous, ≥99.0%	Sodium acetate anhydrous, ≥99.0%	4.00	kg
			79	Chlorotrimethylsilane (TMCS), derivatization reagent for acylations	Chlorotrimethylsilane (TMCS), derivatization reagent for acylations	100.00	ml
			80	Silica gel, high-purity grade, pore size 60 Å, 70-230 mesh, 63-200 µm, for column chromatography	Silica gel, high-purity grade, pore size 60 Å, 70-230 mesh, 63-200 µm, for column chromatography	8.00	kg
			81	Potassium carbonate ≥99.0%	Potassium carbonate ≥99.0%	1.00	kg
			82	Potassium acetate ≥99.0%	Potassium acetate ≥99.0%	1.00	kg
			83	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, granular	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, granular	50.00	kg
			84	Phenylboronic acid purum, ≥97.0% (HPLC)	Phenylboronic acid purum, ≥97.0% (HPLC)	50.00	g
			85	Acetic acid anhydride, Puriss. p.a., ACS Reagent, Reag. ISO, Reag. Ph. Eur., ≥99% (GC)	Acetic acid anhydride, Puriss. p.a., ACS Reagent, Reag. ISO, Reag. Ph. Eur., ≥99% (GC)	1.00	l
			86	Sodium bromide ≥99.0%	Sodium bromide ≥99.0%	250.00	g
			87	Sodium hydrogen carbonate >99.0%	Sodium hydrogen carbonate >99.0%	1.00	kg
			88	Calcium chloride, >93%	Calcium chloride, >93%	2.00	kg
			89	Pyridine anhydrous, 99.8 %	Pyridine anhydrous, 99.8 %	1.00	l
			90	1,1,1,3,3,3-Hexamethyldisilazane >99%	1,1,1,3,3,3-Hexamethyldisilazane >99%	250.00	ml
			91	Tris-(hydroxymethyl)-amino methane, >99%, buffer grade	Tris-(hydroxymethyl)-amino methane, >99%, buffer grade	1.00	kg

2	Hemikalije	25000.00	92	Lipase from porcine pancreas ≥ 125 units/mg protein (using olive oil (30 min incubation)), 30-90 units/mg protein (using triacetin)	Lipase from porcine pancreas ≥ 125 units/mg protein (using olive oil (30 min incubation)), 30-90 units/mg protein (using triacetin)	50.00	g
			93	Cholic acid sodium salt, enzimskog kvaliteta	Cholic acid sodium salt, enzimskog kvaliteta	100.00	g
			94	MTBSTFA N-tert-Butyldimethylsilyl-N-methyltrifluoroacetamide, derivatization grade	N-tert-Butyldimethylsilyl-N-methyltrifluoroacetamide, derivatization grade	50.00	g
			95	Phenolphthalein (C.I. 764) min. 99 %, p.a.	Phenolphthalein (C.I. 764) min. 99 %, p.a.	200.00	g
			96	2,7-Dichlorofluorescein	2,7-Dichlorofluorescein	10.00	g
			97	Soybean oil	Soybean oil	1.00	l
			99	Hydrochloric acid, p.a. ≥ 37 %	Hydrochloric acid, p.a. ≥ 37 %	5.00	l
			100	Hydrogen peroxide, 1L	Hydrogen peroxide, 1L	2.00	l
			101	Hydrogen peroxide solution $\geq 30\%$, for trace analysis	Hydrogen peroxide solution $\geq 30\%$, for trace analysis	2.00	l
			102	Dansyl chloride for HPLC derivatization, $\geq 99.0\%$ (HPLC), 100mg	Dansyl chloride for HPLC derivatization, $\geq 99.0\%$ (HPLC), 100mg	300.00	mg
			103	HFBA –heptafluorobutyric acid	HFBA –heptafluorobutyric acid	125.00	g
			104	3-Iodobenzyl bromide, 95% 5g	3-Iodobenzyl bromide, 95% 5g	5.00	g
			105	TRICHLOROACETIC ACID, ACS, 500g	TRICHLOROACETIC ACID, ACS, 500g	500.00	g
			106	TRIFLUOROACETIC ACID, 100 ml	TRIFLUOROACETIC ACID, 100 ml	500.00	ml
			107	TRIFLUOROACETIC ACID ANHIDRID	TRIFLUOROACETIC ACID ANHIDRID	100.00	g
			108	PENTAFLUOROPROPIONIC ACID, 97%	PENTAFLUOROPROPIONIC ACID, 97%	20.00	g

2	Hemikalije	25000.00	109	Potassium dihydrogen phosphate, 1kg	Potassium dihydrogen phosphate, 1kg	1.00	kg
			110	Protease Type XIV of Streptomyces griseus, 1000 mg	Protease Type XIV of Streptomyces griseus, 1000 mg	1.00	g
			111	β -glucoronidase /aryl sulfate (from Helix pomatia) 30 U/ml, pH 3.8, 38 °C/aryl sulfatase 60 U/ml pH 6.2 38 °C, 2 ml	β -glucoronidase /aryl sulfate (from Helix pomatia) 30 U/ml, pH 3.8, 38 °C/aryl sulfatase 60 U/ml pH 6.2 38 °C, 2 ml	4.00	ml
			112	Ethylenediamine tetraacetic acid disodium salt dihydrate, 250 g	Ethylenediamine tetraacetic acid disodium salt dihydrate, 250 g	500.00	g
			113	SUBTILISIN A, 25 mg	SUBTILISIN A, 25 mg	100.00	mg
			114	Phthaldialdehyde - for fluorescence, $\geq 99.0\%$ (HPLC), Pkg of 5g	Phthaldialdehyde - for fluorescence, $\geq 99.0\%$ (HPLC), Pkg of 5g	10.00	g
			115	di-Potassium hydrogen phosphate min.98%, Ph.Eur, 1 kg	di-Potassium hydrogen phosphate min.98%, Ph.Eur, 1 kg	1.00	kg
			116	POTASSIUM PHOSPHATE MONOBASIC, BUFFER, 1kg	POTASSIUM PHOSPHATE MONOBASIC, BUFFER, 1kg	1.00	kg
			117	Ammonium bicarbonate, 50 g	Ammonium bicarbonate, 50 g	100.00	g
			118	Sodium carbonate anhydrous, 1 kg	Sodium carbonate anhydrous, 1 kg	1.00	kg
			119	Ammonium formate	Ammonium formate	100.00	g
			120	Ammonium acetate	Ammonium acetate	200.00	g
			121	Sodium hydrogen phosphate dyhydrate, 1 kg	Sodium hydrogen phosphate dyhydrate, 1 kg	1.00	kg
			122	Citric acid, 1 kg	Citric acid, 1 kg	1.00	kg
			123	Oxalic acid anhydrous, 1 kg	Oxalic acid anhydrous, 1 kg	1.00	kg

2	Hemikalije	25000.00	124	SODIUM CITRATE TRIBASIC DIHYDRATE grade ACS reagent, ≥99.0%,	SODIUM CITRATE TRIBASIC DIHYDRATE grade ACS reagent, ≥99.0%,	3.00	kg
			125	Sodium citrate dibasic sesquihydrate, purum p.a., ≥99.0% (T)	Sodium citrate dibasic sesquihydrate, purum p.a., ≥99.0% (T)	1.00	kg
			126	1-Methylimidazole	1-Methylimidazole	100.00	ml
			127	2-NBA	2-NBA	25.00	g
			128	TRIS base (Tris (hydroxymethyl)aminomethane), 1 kg, for buffer	TRIS base (Tris (hydroxymethyl)amino methane), 1 kg, for buffer	1.00	kg
			129	1,7 diaminoheptane 98%	1,7 diaminoheptane 98%	5.00	g
			130	L-proline 99%	L-proline 99%	100.00	g
			131	Sodium bromide	Sodium bromide ≥99%	1.00	kg
3	Standardi - biotoksini	4500.00	1	Domoic acid , 0.5 ml/ampoule in 5% acetonitrile	Domoic acid , 0.5 ml/ampoule in 5% acetonitrile	0.50	ml
			2	Neosaxitoxin dihydrochloride, (0.5 mL/ampoule) in 0.003 M HCl	Neosaxitoxin dihydrochloride, (0.5 mL/ampoule) in 0.003 M HCl	0.50	ml
			3	Gonyautoxin-1&4 , (0.5 mL/ampoule) in 0.003 M HCl	Gonyautoxin-1&4 , (0.5 mL/ampoule) in 0.003 M HCl	0.50	ml
			4	Saxitoxin dyhydrochloride , (0.5 mL/ampoule) in 0.003 M HCl	Saxitoxin dyhydrochloride , (0.5 mL/ampoule) in 0.003 M HCl	0.50	ml
			5	Decarbamoylsaxitoxin , (0.5 mL/ampoule) in 0.003 M HCl	Decarbamoylsaxitoxin , (0.5 mL/ampoule) in 0.003 M HCl	0.50	ml
			6	Gonyautoxin-2&3 , (0.5 mL/ampoule) in 0.003 M HCl	Gonyautoxin-2&3 , (0.5 mL/ampoule) in 0.003 M HCl	0.50	ml
			7	Decarbamoylgonyautoxin 2&3 , (0.5 mL/ampoule) in 0.003 M HCl	Decarbamoylgonyautoxin 2&3 , (0.5 mL/ampoule) in 0.003 M HCl	0.50	ml

3	Standardi - biotoksini	4500.00	8	Gonyautoxin-5 toxin (B1) , (0.5 mL/ampoule) in aqueous [AcOH] = 25x10 ⁻⁶	Gonyautoxin-5 toxin (B1) , (0.5 mL/ampoule) in aqueous [AcOH] = 25x10 ⁻⁶	0.50	ml
			9	Azaspiracid-3 , (0.5 mL/ampoule) in methanol	Azaspiracid-3 , (0.5 mL/ampoule) in methanol	0.50	ml
			10	Azaspiracid-1 , (0.5 mL/ampoule) in methanol	Azaspiracid-1 , (0.5 mL/ampoule) in methanol	0.50	ml
			11	Dinophysistoxin-1 (sodium salt) , Solution in methanol (0.5 mL/ampoule)	Dinophysistoxin-1 (sodium salt) , Solution in methanol (0.5 mL/ampoule)	0.50	ml
			12	Yessotoxin , (0.5 mL/ampoule) in methanol	Yessotoxin , (0.5 mL/ampoule) in methanol	0.50	ml
			13	Okadaic Acid , (0.5 mL/ampoule) in methanol solution	Okadaic Acid , (0.5 mL/ampoule) in methanol solution	0.50	ml
			14	Homoyessotoxin (di-sodium salt) solution in methanol, 0,5 ml	Homoyessotoxin (di-sodium salt) solution in methanol, 0,5 ml	0.50	ml
			15	Dinophysistoxin-2 , (0.5 mL/ampoule) in methanol	Dinophysistoxin-2 , (0.5 mL/ampoule) in methanol	0.50	ml
			16	Pectenotoxin-2 (PTX2) solution 5.13 ± 0.15 µmol/L in methanol	Pectenotoxin-2 (PTX2) solution 5.13 ± 0.15 µmol/L in methanol	0.50	ml
4	Standardi - mikotoksini	17000.00	1	13C Fumonisin B1, 13C Fumonisin B2, 5 µg/mL each in acetonitrile/water	13C Fumonisin B1, 13C Fumonisin B2, 5 µg/mL each in acetonitrile/water	1.20	ml
			2	AFLATOXIN B1	AFLATOXIN B1	5.00	mg
			3	AFLATOXIN B2	AFLATOXIN B2	5.00	mg
			4	AFLATOXIN G1 (AFG1) - 10 µg/ml in Acetonitrile	AFLATOXIN G1 (AFG1) - 10 µg/ml in Acetonitrile	1.00	ml
			5	AFLATOXIN G2 - 10 µg/mL in Acetonitrile	AFLATOXIN G2 - 10 µg/mL in Acetonitrile	1.00	ml

4	Standardi - mikotoksini	17000.00	6	AFLATOXIN M1 - 1µg/mL, in Acetonitrile	AFLATOXIN M1 - 1µg/mL, in Acetonitrile	1.00	ml
			7	DEOXYNIVALENOL	DEOXYNIVALENOL	5.00	mg
			8	FUMONISIN B1 & B2, 50 µg/mL each in acetonitrile/water	FUMONISIN B1 & B2, 50 µg/mL each in acetonitrile/water	1.00	ml
			9	OCHRATOXIN A	OCHRATOXIN A	5.00	mg
			10	PATULIN, 5MG	PATULIN, 5MG	5.00	mg
			11	U-(13C18) ZEARALENONE, 25 µg/mL in Acetonitrile	U-(13C18) ZEARALENONE, 25 µg/mL in Acetonitrile	1.20	ml
			12	U-(13C20)-OCHRATOXIN A, 10 µg/mL in Acetonitrile	U-(13C20)-OCHRATOXIN A, 10 µg/mL in Acetonitrile	5.00	ml
			13	U-[13C17] - Aflatoxin M1 - 0.5 µg/mL in acetonitrile	U-[13C17] - Aflatoxin M1 - 0.5 µg/mL in acetonitrile	1.20	ml
			14	Zearalenone	Zearalenone	5.00	mg
			15	T-2 Toxin, analitički standard	T-2 Toxin, analitički standard	1.00	ml
			16	HT-2 toxin, analitički standard	HT-2 toxin, analitički standard	1.00	ml
			17	Deoxynivalenol 13C15 25 µg/mL in Acetonitrile, 1.2 ml	Deoxynivalenol 13C15 25 µg/mL in Acetonitrile, 1.2 ml	1.20	ml
			18	T-2 Toxin 13C24 25 µg/mL in Acetonitrile	T-2 Toxin 13C24 25 µg/mL in Acetonitrile	1.20	ml
			19	HT-2 Toxin 13C22 25 µg/mL in Acetonitrile	HT-2 Toxin 13C22 25 µg/mL in Acetonitrile	1.20	ml
			20	(13C Aflatoxins: 0.5 µg/mL each 13C17 Aflatoxin B1, 13C17 Aflatoxin B2, 13C17 Aflatoxin G1, 13C17 Aflatoxin G2 in acetonitrile)	(13C Aflatoxins: 0.5 µg/mL each 13C17 Aflatoxin B1, 13C17 Aflatoxin B2, 13C17 Aflatoxin G1, 13C17 Aflatoxin G2 in acetonitrile)	1.20	ml
5	Standardi za razne hromatografske analize	41000.00	1	3-pentanol 98%	3-pentanol 98%	1000.00	mg
			2	1-propanol, analitički standard	1-propanol, analitički standard	1.00	ml

5	Standardi za razne hromatografske analize	41000.00	3	2-Methyl-2-propanol,analitički standard	2-Methyl-2-propanol,analitički standard	1.00	ml
			4	2-methyl-1-pentanol 99%	2-methyl-1-pentanol 99%	250.00	mg
			5	2-butanol, analitički standard	2-butanol, analitički standard	1.00	ml
			6	3-Methyl-1-butanol,analitički standard	3-Methyl-1-butanol,analitički standard	1.00	ml
			7	Methanol	Methanol,analytical standard >99,9%	5.00	ml
			8	Bis(2-ethylhexyl)phthalate-3,4,5,6-d4	Bis(2-ethylhexyl)phthalate-3,4,5,6-d4, 98 atom % D	25.00	mg
			9	Diisononyl phthalate (mixture of branched chain isomers) CAS:28553-12-0	Diisononyl phthalate (mixture of branched chain isomers) CAS:28553-12-0	250.00	mg
			10	Diisodecyl phthalate CAS:26761-40	Diisodecyl phthalate CAS:26761-40	100.00	mg
			11	EPA Phthalate Esters Mix, 2000ug/ml in Hexane	EPA Phthalate Esters Mix, 2000ug/ml in Hexane	1.00	ml
			12	Triclosan >97%	Triclosan >97%	250.00	mg
			13	D4-4-n-Nonylphenol, 100 µg/ml in Acetone	D4-4-n-Nonylphenol, 100 µg/ml in Acetone	1.00	ml
			14	4- (1,1,3,3 tetramethylbutyl)phenol monoethoxylate	4- (1,1,3,3 tetramethylbutyl)phenol monoethoxylate	5.00	mg
			15	4- (1,1,3,3 tetramethylbutyl)phenol diethoxylate	4- (1,1,3,3 tetramethylbutyl)phenol diethoxylate	10.00	mg
			16	4-nonylphenol monoethoxylate (mixture of isomers)	4-nonylphenol monoethoxylate (mixture of isomers)	25.00	mg
			17	4-nonylphenol diethoxylate (mixture of isomers)	4-nonylphenol diethoxylate (mixture of isomers)	10.00	mg

5	Standardi za razne hromatografske analize	41000.00	18	Bisphenol A, analytical standard	Bisphenol A, analytical standard	500.00	mg
			19	deuterated bisphenol A (BPA-d16)	deuterated bisphenol A (BPA-d16)	50.00	mg
			20	4-n-Nonylphenol, CAS:104-40-5	4-n-Nonylphenol, 1000ug/ml in acetone CAS:104-40-5,1ml	1.00	ml
			21	4-tert-Octylphenol,CAS:140-66-9	4-tert-Octylphenol,1000ug/ml in acetone CAS:140-66-9, 1ml	1.00	ml
			22	4-n-Octylphenol, CAS:1806-26-4	4-n-Octylphenol, 1000ug/ml in acetone CAS:1806-26-4, 1ml	1.00	ml
			23	4-Nonylphenol, CAS:84852-15-3	4-Nonylphenol, 1000ug/ml in acetone CAS:84852-15-3, 1ml	1.00	ml
			24	EPA 8270 Phenols Mix, 2000ug/ml in isopropanol	EPA 8270 Phenols Mix, 2000ug/ml in isopropanol,	1.00	ml
			25	Supelco 37 Component FAME Mix in DCM, 1ml	SUPELCO 37 COMPONENT FAME MIX, 10MG/ML Components: Methyl butyrate 400 µg/mL Methyl hexanoate 400 µg/mL Methyl octanoate 400 µg/mL Methyl decanoate 400 µg/mL Methyl undecanoate 200 µg/mL Methyl laurate 400 µg/mL Methyl tridecanoate 200 µg/mL Methyl myristate 400 µg/mL Methyl myristoleate 200 µg/mL Methyl pentadecanoate 200 µg/mL Methyl cis-10-pentadecenoate 200 µg/mL Methyl palmitate 600	2.00	ml

µg/mL
 Methyl palmitoleate
 200 µg/mL
 Methyl
 heptadecanoate 200
 µg/mL
 cis-10-Heptadecanoic
 acid methyl ester 200
 µg/mL
 Methyl stearate 400
 µg/mL
 trans-9-Elaidic acid
 methyl ester 200
 µg/mL
 cis-9-Oleic acid methyl
 ester 400 µg/mL
 Methyl linolelaidate
 200 µg/mL
 Methyl linoleate 200
 µg/mL
 Methyl arachidate 400
 µg/mL
 Methyl γ-linolenate 200
 µg/mL
 Methyl cis-11-
 eicosenoate ≤200
 µg/mL
 Methyl linolenate 200
 µg/mL
 Methyl heneicosanoate
 200 µg/mL
 cis-11,14-
 Eicosadienoic acid
 methyl ester 200
 µg/mL
 Methyl behenate 400
 µg/mL
 cis-8,11,14-
 Eicosatrienoic acid
 methyl ester 200
 µg/mL
 Methyl erucate 200
 µg/mL
 cis-11,14,17-
 Eicosatrienoic acid
 methyl ester 200
 µg/mL
 cis-5,8,11,14-
 Eicosatetraenoic acid
 methyl ester 200
 µg/mL
 Methyl tricosanoate
 200 µg/mL

		cis-13,16-Docosadienoic acid methyl ester 200 µg/mL Methyl lignocerate 400 µg/mL cis-5,8,11,14,17-Eicosapentaenoic acid methyl ester 200 µg/mL Methyl nervonate 200 µg/mL cis-4,7,10,13,16,19-Docosahexaenoic acid methyl ester 200 µg/mL		
26	N-Tetradecane (d30,98%)	N-Tetradecane (d30,98%)	1.00	g
27	N-Nonadecane (D40, 98%)	N-Nonadecane (D40, 98%)	1.00	g
28	Alkane standard solution C21-C40, 40mg/l	Alkane standard solution C21-C40, analytical standard, 1ml, C21, C22, C23, C24, C25, C26, C27, C28,C29, C30, C31, C32, C33; C34, C35, C36, C37, C38, C39, C40,40 mg/l svaki, 1ml	2.00	ml
29	Alkane Standard Solution C8-C20, 40mg/l	Alkane standard solution C8, C9, C10, C11, C12, C13, C14, C15,C16, C17, C18, C19, C20; 40 mg/l svaki, 1ml	2.00	ml
30	cis-chlordane, analytical standard	cis-chlordane, analytical standard	10.00	mg
31	Organotin – Mix 8 (DIN EN ISO17353:2004), 1000ug/ml in MeOH	Organotin Mix 8 - Stock solution, Each 1 mg/mL of the organotin cation in Methanol, 10 ml, analyte: n-Butyltintrichloride, Di-n-butyltin dichloride, Tri-n-butyltin chloride, Tetra-n-butyltin, n-Octyltintrichloride, Di-	10.00	ml

		n-octyltin dichloride, Triphenyltin chloride, Tricyclohexyltin chloride		
32	Organotin – Mix 4 (DIN EN ISO17353:2004), 1000ug/ml in MeOH	Organotin Mix 4 - Internal standard, Each 1 mg/mL of the organotin cation in Methanol, 10 ml analyte: n- Heptyltinrichloride, Di- n-heptyltin dichloride, Tri-n-propyltin chloride, Tetra-n-propyltin	10.00	ml
33	EPA 8270 Semivolatile IS Mix, 2000ug/ml u DCM	EPA 8270 Semivolatile IS Mix, 2000ug/ml u DCM	1.00	ml
34	Method 1614 labebed surrogate stock solution (13C12, 99%)	Method 1614 labebed surrogate stock solution (13C12, 99%)	1.20	ml
35	6 components: 100ug/ml each of BDE 28 [CAS:41318-75-6] ; BDE 47 [CAS:5436-43-1] ; BDE 99 [CAS:60348-60-9] ; BDE 100 [CAS:189084-64-8] ; BDE 153 [CAS:68631-49- 2] ; BDE 154 [CAS:207122 -15-4] in Toluene	6 components: 100ug/ml each of BDE 28 [CAS:41318-75-6] ; BDE 47 [CAS:5436-43 -1] ; BDE 99 [CAS:60348-60-9] ; BDE 100 [CAS:189084 -64-8] ; BDE 153 [CAS:68631-49-2] ; BDE 154 [CAS:207122 -15-4] in Toluene	1.00	ml
36	BDE 209,analitički standard	BDE 209,analitički standard	100.00	mg
37	PCB 105, analitički standard	PCB 105, analitički standard	5.00	mg
38	PCB 156, analitički standard	PCB 156, analitički standard	10.00	mg
39	PCB 209, analitički standard	PCB 209 analitički standard	10.00	mg
40	Arochlor 1260, 50mg/kg in Transformer oil	Arochlor 1260, 50mg/kg in Transformer oil	2.00	ml
41	Aroclor 1242, 1000 ug/ml in hexane	Aroclor 1242, 1000 ug/ml in hexane	1.00	ml

			42	PCB Congener mix, 10ug/ml in heptane, 1ml,	PCB Congener Mix - , 10µg/mL each component in heptane, 1ml 2,2', 3,4,4', 5,5'- Heptachlorobiphenyl (PCB 180); 2,2', 3,4,4', 5'-Hexachlorobiphenyl (PCB 138) 2,2', 3,4', 5', 6- Hexachlorobiphenyl (PCB 149) ; 2,2', 4,4', 5,5'- Hexachlorobiphenyl (PCB 153) 2,2', 3,3', 4,4', 5,5'- Octachlorobiphenyl (PCB 194); 2,2', 4,5,5'- Pentachlorobiphenyl (PCB 101) 2,3', 4,4', 5- Pentachlorobiphenyl (PCB 118); 2,2', 3,5'- Tetrachlorobiphenyl (PCB 44) 2,2', 5,5'- Tetrachlorobiphenyl (PCB 52); 2,2', 5- Trichlorobiphenyl (PCB 18) 2,4,4'- Trichlorobiphenyl (PCB 28); 2,4', 5- Trichlorobiphenyl (PCB 31)	2.00	ml
			43	12 components , 1000ug/ml, 1 ml	12 components,1ml, 1000ug/ml each of Benzene [CAS:71-43- 2] ; Tetrachloromethane [CAS:56-23-5] ; 1,2-	1.00	ml

		Dichloroethane [CAS:107-06-2] ; Dichloromethane [CAS:75-09-2] ; Hexachloro-1,3-butadiene [CAS:87-68-3] ; Naphthalene [CAS:91-20-3] ; Tetrachloroethene [CAS:127-18-4] ; Trichloroethene [CAS:79-01-6] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chloroform [CAS:67-66-3] in Methanol		
	44 VOC mix, 2000ug/ml, in metanol	Acetonitrile (75-05-8) Acrylonitrile (107-13-1) Allyl chloride (3-chloropropene) (107-05-1) Benzene (71-43-2) Bromobenzene (108-86-1) Bromochloromethane (74-97-5) Bromodichloromethane (75-27-4) Bromoform (75-25-2) n-Butylbenzene (104-51-8) sec-Butylbenzene (135-98-8) tert-Butylbenzene (98-06-6) Carbon disulfide (75-15-0) Carbon tetrachloride (56-23-5) Chlorobenzene (108-90-7) 2-Chloroethanol (107-07-3) Chloroform (67-66-3) Chloroprene (2-chloro-1,3-butadiene) (126-99-8) 2-Chlorotoluene (95-49	1.00 ml	

-8)
4-Chlorotoluene (106-43-4)
Dibromochloromethane (124-48-1)
1,2-Dibromo-3-chloropropane (DBCP) (96-12-8)
1,2-Dibromoethane (EDB) (106-93-4)
Dibromomethane (74-95-3)
1,2-Dichlorobenzene (95-50-1)
1,3-Dichlorobenzene (541-73-1)
1,4-Dichlorobenzene (106-46-7)
cis-1,4-Dichloro-2-butene (1476-11-5)
trans-1,4-Dichloro-2-butene (110-57-6)
1,1-Dichloroethane (75-34-3)
1,2-Dichloroethane (107-06-2)
1,1-Dichloroethene (75-35-4)
cis-1,2-Dichloroethene (156-59-2)
trans-1,2-Dichloroethene (156-60-5)
1,2-Dichloropropane (78-87-5)
1,3-Dichloropropane (142-28-9)
2,2-Dichloropropane (594-20-7)
1,1-Dichloropropene (563-58-6)
cis-1,3-Dichloropropene (10061-01-5)
trans-1,3-Dichloropropene (10061-02-6)
Diethyl ether (ethyl ether) (60-29-7)
1,4-Dioxane (123-91-1)
Ethylbenzene (100-41-4)

Ethyl methacrylate (97-63-2)
Hexachloro-1,3-butadiene (87-68-3)
Iodomethane (methyl iodide) (74-88-4)
Isobutyl alcohol (2-methyl-1-propanol) (78-83-1)
Isopropylbenzene (cumene) (98-82-8)
4-Isopropyltoluene (p-Cymene) (99-87-6)
Methacrylonitrile (126-98-7)
Methyl acrylate (96-33-3)
Methyl methacrylate (80-62-6)
Methylene chloride (dichloromethane) (75-09-2)
Naphthalene (91-20-3)
Nitrobenzene (98-95-3)
2-Nitropropane (79-46-9)
Pentachloroethane (76-01-7)
Propionitrile (107-12-0)
n-Propylbenzene (103-65-1)
Styrene (100-42-5)
1,1,1,2-Tetrachloroethane (630-20-6)
1,1,1,2,2-Tetrachloroethane (79-34-5)
Tetrachloroethene (127-18-4)
Tetrahydrofuran (109-99-9)
Toluene (108-88-3)
1,2,3-Trichlorobenzene (87-61-6)
1,2,4-Trichlorobenzene (120-82-1)
1,1,1-Trichloroethane (71-55-6)
1,1,2-Trichloroethane (79-00-5)
Trichloroethene (79-01-1)

					-6) 1,2,3-Trichloropropane (96-18-4) 1,1,2- Trichlorotrifluoroethane (CFC-113) (76-13-1) 1,2,4- Trimethylbenzene (95- 63-6) 1,3,5- Trimethylbenzene (108 -67-8) m-Xylene (108-38-3) o-Xylene (95-47-6) p-Xylene (106-42-3)		
	45	Method 1613 Labeled Compound Stock Solution 2,3,7,8- Tetrachlorodibenzo-p- dioxin (13C12,99%) 2,3,7,8- Tetrachlorodibenzofuran (13C12,99%) 1,2,3,7,8- Pentachlorodibenzo-p- dioxin (13C12,99%) 1,2,3,7,8- Pentachlorodibenzofuran (13C12,99%) 2,3,4,7,8- Pentachlorodibenzofuran (13C12,99%) 1,2,3,4,7,8- Hexachlorodibenzo-p- dioxin (13C12,99%) 1,2,3,6,7,8- Hexachlorodibenzo-p- dioxin (13C12,99%) 1,2,3,4,7,8- Hexachlorodibenzofura n (13C12,99%) 1,2,3,6,7,8- Hexachlorodibenzofura n (13C12,99%) 1,2,3,7,8,9- Hexachlorodibenzofura (13C12,99%) 2,3,4,6,7,8- Hexachlorodibenzofura (13C12,99%) 1,2,3,4,6,7,8- Heptachlorodibenzo-p- dioxin (13C12,99%)	labeled compound stock solution 2,3,7,8- Tetrachlorodibenzo-p- dioxin (13C12,99%) 2,3,7,8- Tetrachlorodibenzofura n (13C12,99%) 1,2,3,7,8- Pentachlorodibenzo-p- dioxin (13C12,99%) 1,2,3,7,8- Pentachlorodibenzofur an (13C12,99%) 2,3,4,7,8- Pentachlorodibenzofur an (13C12,99%) 1,2,3,4,7,8- Hexachlorodibenzo-p- dioxin (13C12,99%) 1,2,3,6,7,8- Hexachlorodibenzo-p- dioxin (13C12,99%) 1,2,3,4,7,8- Hexachlorodibenzofura n (13C12,99%) 1,2,3,6,7,8- Hexachlorodibenzofura n (13C12,99%) 1,2,3,7,8,9- Hexachlorodibenzofura n (13C12,99%) 2,3,4,6,7,8- Hexachlorodibenzofura n (13C12,99%) 1,2,3,4,6,7,8- Heptachlorodibenzo-p- dioxin (13C12,99%)	500.00	µl		

	(13C12,99%) 2,3,4,6,7,8- Hexachlorodibenzofuran (13C12,99%) 1,2,3,4,6,7,8- Heptachlorodibenzo-p- dioxin (13C12,99%) 1,2,3,4,6,7,8- Heptachlorodibenzofura n (13C12,99%) 1,2,3,4,7,8,9- Heptachlorodibenzofura n (13C12,99%) Octachlorodibenzo-p- dioxin (13C12,99%)	1,2,3,4,6,7,8- Heptachlorodibenzofur an (13C12,99%) 1,2,3,4,7,8,9- Heptachlorodibenzofur an (13C12,99%) Octachlorodibenzo-p- dioxin (13C12,99%)		
46	Dioxin-like PCB mix 2µg/ml each, 3,4,4',5- TetraCB 81 3,3',4,4'-TetraCB 77 2',3,4,4',5-PentaCB 123 2,3',4,4',5-PentaCB 118 2,3,4,4',5-PentaCB 114 2,3,3',4,4'-PentaCB 105 3,3',4,4',5-PentaCB 126 2,3',4,4',5,5'-HexaCB 167 2,3,3',4,4',5-HexaCB 156 2,3,3',4,4',5'-HexaCB 157 2,2',3,4,4',5,5'-HeptaCB 180 3,3',4,4',5,5'-HexaCB 169 2,2',3,3',4,4',5-HeptaCB 170 2,3,3',4,4',5,5'-HeptaCB 189	Dioxin-like PCB mix 2µg/ml each, 3,4,4',5- TetraCB 81 3,3',4,4'-TetraCB 77 2',3,4,4',5-PentaCB 123 2,3',4,4',5-PentaCB 118 2,3,4,4',5-PentaCB 114 2,3,3',4,4'-PentaCB 105 3,3',4,4',5-PentaCB 126 2,3',4,4',5,5'-HexaCB 167 2,3,3',4,4',5-HexaCB 156 2,3,3',4,4',5'-HexaCB 157 2,2',3,4,4',5,5'- HeptaCB 180 3,3',4,4',5,5'-HexaCB 169 2,2',3,3',4,4',5- HeptaCB 170 2,3,3',4,4',5,5'- HeptaCB 189	1.20	ml
47	3-chloropropanediol	3-chloropropanediol cas 96-24-2	250.00	mg
48	2-chloropropanediol	2-chloropropanediol cas 497-04-1	25.00	mg
49	rac 1,2-Bis-palmitoyl-3-	rac 1,2-Bis-palmitoyl-3- chloropropanediol	25.00	mg

	chloropropanediol	>95% , 10mg cas 51930-97-3		
50	1,3-Bis-palmitoyl-2-chloropropanediol	1,3-Bis-palmitoyl-2-chloropropanediol, 10mg cas 169471-41-4	10.00	mg
51	glycidil palmitate, >98%	glycidil palmitate, >98%	25.00	mg
52	3-chloropropanediol d5	3-chloropropanediol d5 cas 342611-01-2	25.00	mg
53	2-chloropropanediol d5	2-chloropropanediol d5 cas 1216764-05-4	10.00	mg
54	rac 1,2-Bis-palmitoyl-3-chloropropanediol d5	rac 1,2-Bis-palmitoyl-3-chloropropanediol d5	5.00	mg
55	1,3-Bis-palmitoyl-2-chloropropanediol d5	1,3-Bis-palmitoyl-2-chloropropanediol d5	5.00	mg
56	glycidil palmitate d5	glycidil palmitate d5	10.00	mg
57	Erucic acid, analytical standard	Erucic acid, analytical standard ≥99.0%	100.00	mg
58	Infant Formula (3- and 2-MCPD fatty acid esters)	Infant Formula (3- and 2-MCPD fatty acid esters) : 3-MCPD fatty acid esters 70ug/kg;2-MCPD fatty acid esters 30ug/kg; Sum of 3-MCPD and 3-MCPD fatty acid esters 70ug/kg; Sum of 2-MCPD and 2-MCPD fatty acid esters 30ug/kg	30.00	g
59	Estrone (E1) (99%)	Estrone (E1) (99%)	250.00	mg
60	17α-ethynyl estradiol (EE2) (98%)	17α-ethynyl estradiol (EE2) (98%)	250.00	mg
61	17β-estradiol (E2) (97%)	17β-estradiol (E2) (97%)	250.00	mg
62	Estrone-d4	Estrone-d4	2.50	mg
63	Chlordecone	Chlordecone, analytical standard	100.00	mg
64	Hexabromobiphenyl, analiticki standard	Hexabromobiphenylan alytical standard(CAS No: 36355-01-8)	10.00	mg
65	Cholesterol ≥99%	Cholesterol ≥99%	100.00	g
66	Erythrodiol, analitički	Erythrodiol, analitički	10.00	mg

		standard	standard	
67	5 α -Cholestan-3 β -ol, analiticki standard	5 α -Cholestan-3 β -ol, analiticki standard, cas: 80-97-7, Assay $\geq$ 97.5 %	5.00	g
68	Lauril arachidate, analitcki standard >97%	Lauril arachidate, analitcki standard >97%	1.00	g
69	METHYL HEPTADECANOATE, analitcki standard >99%	METHYL HEPTADECANOATE, analitcki standard >99%	5.00	g
70	Squalene, analiticki standard	Squalene, analiticki standard	250.00	mg
71	Fatty Acid Ethyl Esters (FAEES), C4 - C24 Even Carbon Saturated, certified reference material, 1000 μ g/mL each component in hexane	Fatty Acid Ethyl Esters (FAEES), C4 - C24 Even Carbon Saturated, certified reference material, 1000 μ g/mL each component in hexane	1.00	ml
72	1-Eicosanol 98%	1-Eicosanol 98%	100.00	mg
73	Kampesterol $\geq$ 90.0%	Kampesterol $\geq$ 90.0%	10.00	mg
74	Stigmasterol $\geq$ 95%	Stigmasterol $\geq$ 95%	100.00	mg
75	β -sitosterol, $\geq$ 95%	β -sitosterol, $\geq$ 95%	10.00	mg
76	1-Docosanol, 98%	1-Docosanol, 98%	250.00	mg
77	Tripalmitin, analiticki standard	Tripalmitin, analiticki standard	100.00	mg
78	Triolein, analiticki standard	Triolein, analiticki standard	100.00	mg
79	Tristearin, analiticki standard	Tristearin, analiticki standard	50.00	mg
80	EPA 8260 Internal standards Mix 1, 2500ug/ml in methanol	EPA 8260 Internal standards Mix 1, 2500ug/ml in methanol	1.00	ml
81	Polynuclear Aromatic Hydrocarbons mix. 2000ug/ml in benzene:dichloromethane(50:50)	Polynuclear Aromatic Hydrocarbons mix. 2000ug/ml in benzene:dichloromethane(50:50)	1.00	ml

82	Fluoranthene-D10	Fluoranthene-D10 analytical standard	50.00	mg
83	N-decane 99%	N-decane 99% CAS:124-18-5	1.00	ml
84	Acetaldehyde, analitički standard	Acetaldehyde, analitički standard	5.00	g
85	2-propanol, analitički standard	2-propanol, analitički standard	1.00	ml
86	2-Butanol, analitički standard	2-Butanol, analitički standard	1.00	ml
87	Tert-Butanol , analitički standard	Tert-Butanol , analitički standard	1.00	ml
88	SOYA-MAIZE OIL BLEND (fatty acid profile)	SOYA-MAIZE OIL BLEND (fatty acid profile)16:0 (n-hexadecanoic acid) 10.74 0.16 18:0 (n-octadecanoic acid) 2.82 0.04 9c-18:1 (n-octadecenoic acid) 25.4 0.4 9c,12c-18:2 (n-octadecadienoic acid) 54.13 0.25 9c,12c,15c-18:3 (n-octadecatienoic acid)	5.00	g
89	Diallyl phthalate, Pestanal, analytical standard	Diallyl phthalate, Pestanal, analytical standard	250.00	mg
90	Dimethyl terephthalate CAS:120-61-6	Dimethyl terephthalate CAS:120-61-6	250.00	mg
91	Dimethyl Isophthalate	Dimethyl Isophthalate	1000.00	mg
92	Chloroparaffin C10-C13, 55,5% Cl 100 ug/ml in Cyclohexane	Chloroparaffin C10-C13, 55,5% Cl 100 ug/ml in Cyclohexane	10.00	ml
93	Pentachlorophenol 13C	Pentachlorophenol 13C analytical standard	10.00	mg
94	PCB 112	PCB 112, analytical stadnard	5.00	mg
95	PCB 155	PCB 155, analytical stadnard	10.00	mg
96	PCB 29, analytical standard	PCB 209 analytical standard	5.00	mg
97	Tripalmitin, analiticki	Tripalmitin, analiticki	100.00	mg

		standard	standard	
98	Triolein, analiticki standard	Triolein, analiticki standard	100.00	mg
99	Tristearin, analiticki standard	Tristearin, analiticki standard	50.00	mg
100	Neotame	Neotame	100.00	mg
101	Sodium nitrate, analytical standard	Sodium nitrate, analytical standard	1.00	g
102	Amaranth	Amaranth	250.00	mg
103	Brilliant Black BN, analytical standard	Brilliant Black BN, analytical standard	25.00	mg
104	Carminic acid, analytical standard	Carminic acid, analytical standard	25.00	mg
105	Carmoisine, analytical standard	Carmoisine, analytical standard	25.00	mg
106	Acid Green 50	Acid Green 50	100.00	mg
107	Tartrazine	Tartrazine	250.00	mg
108	Tartaric acid	Tartaric acid	1.00	g
109	Vitamin B12 (Cyanocobalamin)	Vitamin B12 (Cyanocobalamin)	100.00	mg
110	Dexpanthenol	Dexpanthenol	500.00	mg
111	Folic acid	Folic acid	250.00	mg
112	Methylcobalamin	Methylcobalamin	50.00	mg
113	beta-Carotene	beta-Carotene	250.00	mg
114	Calciferol	Calciferol	100.00	mg
115	Vitamin K2	Vitamin K2	250.00	mg
116	Phylloquinone	Phylloquinone	100.00	mg
117	Retinyl acetate	Retinyl acetate	100.00	mg
118	(±)-a-Tocopherol	(±)-a-Tocopherol	100.00	mg
119	dl-alpha-Tocopherol Succinate	dl-alpha-Tocopherol Succinate	50.00	mg
120	Sucralose	Sucralose	100.00	mg
121	Sodium cyclamate	Sodium cyclamate	250.00	mg
122	Steviol	Steviol	10.00	mg
123	Curcumin	Curcumin	500.00	mg

124	all-trans-Retinol	all-trans-Retinol	50.00	mg
125	Diethylstilbestrol	Diethylstilbestrol	50.00	mg
126	6-methyl-2-thiouracil	6-methyl-2-thiouracil	100.00	mg
127	Propylthiouracil-d5	Propylthiouracil-d5	2.50	mg
128	Salbutamol D3	Salbutamol D3	500.00	microgram
129	Salbutamol hemisulfate salt	Salbutamol hemisulfate salt	100.00	mg
130	Metronidazole	Metronidazole	50.00	mg
131	Ipronidazole-d3	Ipronidazole-d3	500.00	microgram
132	Metronidazole OH	Metronidazole OH	1.00	mg
133	HMMNI	HMMNI	10.00	mg
134	Sulfamerazine	Sulfamerazine	50.00	mg
135	Sulfathiazole	Sulfathiazole	250.00	mg
136	Danofloxacin	Danofloxacin	100.00	mg
137	Enrofloxacin	Enrofloxacin	50.00	mg
138	Flumequine	Flumequine	25.00	mg
139	Marbofloxacin	Marbofloxacin	25.00	mg
140	Streptomycin sesquisulfate hydrate	Streptomycin sesquisulfate hydrate	50.00	mg
141	Tiamulin	Tiamulin	10.00	mg
142	Cefapirin sodium	Cefapirin sodium	10.00	mg
143	Cefalexin	Cefalexin	25.00	mg
144	Lincomycin hydrochloride monohydrate	Lincomycin hydrochloride monohydrate	25.00	mg
145	Bacitracine A	Bacitracine A	500.00	microgram
146	Albendazole	Albendazole	50.00	mg
147	Piperazine	Piperazine	50.00	mg
148	Robenidine-hydrochloride	Robenidine-hydrochloride	50.00	mg
149	Benzoic acid	Benzoic acid	50.00	mg
150	Sorbic acid	Sorbic acid	50.00	mg
151	Acesulfame K	Acesulfame K	25.00	mg
152	Advantame	Advantame	10.00	mg

153	Aspartame	Aspartame	250.00	mg
154	Saccharin	Saccharin	50.00	mg
155	Neohesperidin DC	Neohesperidin DC	50.00	mg
156	Histamine	Histamine	25.00	mg
157	Allura Red AC	Allura Red AC	100.00	mg
158	Azorubine (carmoisine)	Azorubine (carmoisine)	100.00	mg
159	Brilliant Blue FCF	Brilliant Blue FCF	250.00	mg
160	Brilliant Green	Brilliant Green	100.00	mg
161	Erythrosine B disodium CAS:16423-68-0	Erythrosine B disodium CAS:16423-68-0	250.00	mg
162	Indigo carmine	Indigo carmine	250.00	mg
163	Acid Blue 3 calcium	Acid Blue 3 calcium	100.00	mg
164	Ponceau 4R	Ponceau 4R	100.00	mg
165	Solvent Yellow 33	Solvent Yellow 33	100.00	mg
166	Sunset Yellow FCF	Sunset Yellow FCF	50.00	mg
167	Patent Blue V calcium salt	Patent Blue V calcium salt	100.00	mg
168	L-Ascorbic acid	L-Ascorbic acid	50.00	mg
169	Biotin	Biotin	1.00	g
170	Nicotinamide	Nicotinamide	50.00	mg
171	Nicotinic acid	Nicotinic acid	250.00	mg
172	D-Pantothenic acid hemicalcium salt	D-Pantothenic acid hemicalcium salt	50.00	mg
173	Pyridoxal 5-phosphate hydrate	Pyridoxal 5-phosphate hydrate	250.00	mg
174	Pyridoxine	Pyridoxine	250.00	mg
175	Pyridoxine hydrochloride	Pyridoxine hydrochloride	250.00	mg
176	Riboflavin	Riboflavin	250.00	mg
177	Riboflavin 5-phosphate sodium salt	Riboflavin 5-phosphate sodium salt	250.00	mg
178	Thiamine mononitrate	Thiamine mononitrate	10.00	g
179	Thiamine hydrochloride	Thiamine hydrochloride	25.00	mg
180	Thiamine pyrophosphate	Thiamine pyrophosphate	50.00	mg

181	Beta-Carotene	Beta-Carotene	25.00	mg
182	Ergocalciferol	Ergocalciferol	250.00	mg
183	Retinol palmitate	Retinol palmitate	100.00	mg
184	Alpha-Tocopherol	Alpha-Tocopherol	100.00	mg
185	Gamma-Tocopherol	Gamma-Tocopherol	10.00	mg
186	Cholecalciferol	Cholecalciferol	50.00	mg
187	PFAC-MXC-Mix	Native Perfluorinated compounds mixture 2000 ng/ml, 1.2ml/pak	1.20	ml
188	MPFAC-C-ES	MASS-LABELLED PFC EXTRACTION STANDARDS mixture, 2000 ng/ml, 1.2ml/pak	1.20	ml
189	Ammonium Standard concetration 1000mg/l	Ammonium Standard concetration 1000mg/l	100.00	ml
190	Nitrite standard concetration 1000 mg/l NO2	Nitrite standard concetration 1000 mg/l NO2	100.00	ml
191	Phosphate standard concetration 1000 mg/l PO4	Phosphate standard concetration 1000 mg/l PO4	100.00	ml
192	Silicon standard concetration 1000 mg/l Si	Silicon standard concetration 1000 mg/l Si	100.00	ml
193	Phosphorus standard concetration 1000 mg/l P	Phosphorus standard concetration 1000 mg/l P	100.00	ml
194	Flouride standard concetration 1000 mg/l F	Flouride standard concetration 1000 mg/l F	100.00	ml
195	Cyanides standard concetration 1000 mg/l	Cyanides standard concetration 1000 mg/l	100.00	ml
196	Turbidity calibration standard, <0.1 NTU	Turbidity calibration standard, <0.1 NTU	100.00	ml
197	Turbidity Standard 1000NTU	Turbidity Standard 1000NTU	100.00	ml
198	Turbidity Standard 4000NTU	Turbidity Standard 4000NTU	100.00	ml
199	Buffer solution pH 7	Buffer solution pH 7	500.00	ml
200	Buffer solution pH 10	Buffer solution pH 10	500.00	ml

201	Buffer solution pH 4	Buffer solution pH 4	1000.00	ml
202	D-(–)-Fructose	D-(–)-Fructose Purity (HPLC) ≥ 99 %	500.00	g
203	D-(+)-Glucose	D-(+)-Glucose ≥ 99.5% (GC), BioXtra	250.00	g
204	Sodium dodecyl sulfate ACS reagent, ≥ 99.0%	Sodium dodecyl sulfate ACS reagent, ≥ 99.0%	250.00	g
205	Potassium cyanide	Potassium cyanide BioUltra, ≥ 98.0% (AT)	25.00	g
206	5-Hydroxymethylfurfural ≥ 99 %, highly pure	5-Hydroxymethylfurfural ≥ 99 %, highly pure	50.00	g
207	Calcium carbonate ≥ 99 %, p.a., precipitated	Calcium carbonate ≥ 99 %, p.a., precipitated	500.00	g
208	Acetanilide	Acetanilide ≥ 98,5 %, for synthesis	100.00	g
209	D(+)-Saccharose	D(+)-Saccharose ≥ 99,5 %, p.a.	1.00	kg
210	Potassium iodate ≥ 99,4 %, p.a., ACS	Potassium iodate ≥ 99,4 %, p.a., ACS	100.00	g
211	Sodium nitrite	Sodium nitrite ROTI® METRIC 99,99 % (4N)	100.00	g
212	Potassium phosphate monobasic	Potassium phosphate monobasic ACS reagent, ≥ 99.0%	1.00	kg
213	Sucrose	Sucrose ≥ 99.5% (GC), BioXtra	1.00	kg
214	trans-4-Hydroxy-L-proline	trans-4-Hydroxy-L-proline ≥ 99.0% (NT), BioXtra	5.00	g
215	Urea	Urea powder, BioReagent, Molecular Biology, suitable for cell culture	500.00	g
216	Nitrate standard concentration 1000 mg/l NO3	Nitrate standard concentration 1000 mg/l NO3	100.00	ml
217	Potassium nitrate	Potassium nitrate ≥ 99 %, Ph.	500.00	g
218	Potassium Hydrogen Phthalate	Potassium Hydrogen Phthalate ≥ 99,5 %, p.a.	500.00	g
219	Buffer solution pH 7 -	Buffer solution pH 7 -	500.00	ml

Drugi Proizvođač

Drugi Proizvođač

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	Organski rastvaraci	10500.00	1	Acetonitrile LC-MS, ≥99,9%, 2.5L	Assay (GC) min. 99.9 % Propionitrile (GC) max. 0.2 % Non-volatile matter max. 0.0002 % Water (Karl Fischer) max. 0.01 %	50.00	L
			2	Acetonitrile , for HPLC, gradient grade, ≥99.9%, 2.5L	grade for HPLC, gradient grade vapor density 1.41 (vs air) vapor pressure 72.8 mmHg (20 °C) assay ≥99.9%	50.00	L
			3	Hexane, for HPLC, ≥97.0%, 2.5L	Hexane grade for HPLC vapor density ~3 (vs air) assay ≥97.0% (GC)	25.00	L
			4	Hexane, for pesticide residue analysis, 2.5L	Assay (GC) min. 95 % Non-volatile matter max. 0.0005 % Water (Karl Fischer) max. 0.01 %	130.00	L
			5	Dichloromethane, for pesticide residue analysis, ≥99.8% (GC) , 2.5L	Assay (GC) min. 99.8 % Non-volatile matter max. 0.0005 % Water (Karl Fischer) max. 0.02 %	50.00	L
			6	Acetone ,puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC), 1 L	grade ACS reagent, reag. ISO, reag. Ph. Eur. vapor density 2 (vs air) vapor pressure 184 mmHg (20 °C) grade puriss. p.a. assay ≥99.5% (GC)	15.00	L

1	Organski rastvaraci	10500.00	7	Acetonitrile, for pesticide residue analys, ≥99.8%, 2.5L	Assay (GC) min. 99.9 % Non-volatile matter max. 0.0005 % Water (Karl Fischer) max. 0.05 %	50.00	L
			8	Hexane , ≥95% , 2.5L For analysis of dioxins, furans and PCB	Assay (GC) min. 95 % Non-volatile matter max. 0.0005 % Water (Karl Fischer) max. 0.01 %	2.50	L
			9	Dichloromethane, ≥99.8%, 2.5L For analysis of dioxins, furans and PCB	Assay (GC) min. 99.8 % Non-volatile matter max. 0.0005 %	2.50	L
			10	Ethanol , for HPLC, absolute, ≥99.8%, 2.5L	Assay (GC) min. 99.8 Vol.% Non-volatile matter max. 0.001 %	20.00	L
			11	Ethyl acetate, for HPLC, ≥99.7%,2.5l	Quality Level 100 grade for HPLC vapor density 3 (20 °C, vs air) vapor pressure 73 mmHg (20 °C) assay ≥99.7%	30.00	L
			12	Etanol, p.a. 96%, 1L	Etanol, p.a. 96%, 1L	50.00	L
			13	Diethyl ether, p.a. >99%, 2,5L	Diethyl ether, p.a. >99%, 2,5L	50.00	L
			14	TERTBUTILMETILETAR, HPLC	suitable for HPLC, ≥99.8%	1.00	L
			15	Dimethylsulfoxide	ACS reagent	2.00	L
			16	Water	water for chromatography lc-ms grade	25.00	L
			17	Petroleum ether puriss., low boiling point hydrogen treated naphtha, meets analytical specification	Petroleum ether puriss., low boiling point hydrogen treated naphtha, meets analytical specification	55.00	L
			18	Acetone for HPLC, ≥99.8%	Acetone for HPLC, ≥99.8%	10.00	L
			19	2-propanol, ≥99.8% (GC)	2-propanol, ≥99.8% (GC)	5.00	L
			20	Diethyl ether,≥99% peroxide-free	Diethyl ether,≥99% peroxide-free	15.00	L

1	Organski rastvaraci	10500.00	21	Glycerol Anhydrous Extra Pure AR, 99.5%	GLYCEROL anhydrous pure 1000 ml	1.00	L
			22	Cyclohexane, Puriss. p.a., ACS Reagent, ≥99.5%	Cyclohexane, p.a ≥99.5%	2.50	L
			23	1-Butanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	1-Butanol puriss. p.a., A ≥99.5%	2.50	L
			24	Etylene glycol 99,5%	Etylene glycol 99,5%	1.00	L
			25	2,2,4-Trimethylpentane , for HPLC, ≥99%	Assay (GC) min. 99.0 % Non-volatile matter max. 0.0005 % Water (Karl Fischer) max. 0.01 %	30.00	L
			26	Toluene, puriss., ≥99.5% (GC), 2.5l	assay ≥99.5% (GC)	2.50	L
			27	1-Butanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	1-Butanol puriss. p.a., A ≥99.5%	3.00	L
			28	Methanol, LC-MS, ≥99,9%, 2.5L	Assay ≥99.9% (GC) HPLC: suitable LC/MS: suitable evapn. residue ≤1.0 mg/L Non-volatile matter ≤0.0005 % Water ≤ 0.01 % UV absorbance (210 nm) ≤ 0.001 A	25.00	L
			29	Methanol, for GC, gradient grade , ≥99.8%, 2.5L	assay ≥99.8%, non-voatie matter, ≤0.05% suitability for residue anaysis	25.00	L

1	Organski rastvaraci	10500.00	30	Methanol, for HPLC, gradient grade , ≥99.8%, 2.5L	grade for HPC, gradient grade ≥99.9% Assay ≥99.9% technique(s) HPC: suitable impurities ≤0.0005% non-volatile matter ≤1 ppb fluorescence (quinine) at 254 nm ≤1 ppb fluorescence (quinine) at 365 nm <0.03% water evapn. residue <0.0005% UV absorption λ: 205 nm Amax: ≤1.00 λ: 210 nm Amax: ≤0.60 λ: 220 nm Amax: ≤0.30 λ: 230 nm Amax: ≤0.20 λ: 235 nm Amax: ≤0.10 λ: 240 nm Amax: ≤0.10 λ: 260 nm Amax: ≤0.04 λ: 280 nm Amax: ≤0.01 λ: 400 nm Amax: ≤0.01	25.00	L
2	Hemikalije	25000.00	1	Kjeldahl tablets ST, 1000 kom	Tablet 3,5 g For determination of nitrogen	3.00	kom
			2	Quartz Sand, white quartz, 5kg	Quartz Sand, white quartz, ≥99%, pulv., <125 µm	2.00	kom
			3	Sulfuric acid d=1.82 g/cm3	Sulfuric acid, 1L	5.00	L
			4	Sulfuric acid d=1.53 g/cm3	Sulfuric acid, 1L	5.00	L
			5	Kalijum-Natrijum tartarat 4-hidrat	Kalijum-Natrijum tartarat 4-hidrat	1.00	kg
			6	Potassium iodide	Potassium iodide, p.a. ≥99.5%	5.00	kg
			7	Mercury (II) iodide	Mercury (II) iodide , ≥99%, p.a., ACS	1000.00	g
			8	Hydrochloric acid, p.a. ≥ 37 %	Hydrochloric acid, p.a. ≥ 37 %, 2.5L	80.00	L
			9	Sodium Thiosulfate for 1L (0.1M) standard solution	Sodium Thiosulfate for 1L (0.1M) standard solution	30.00	kom

2	Hemikalije	25000.00	10	Potassium permanganate concentrate for 1L (0.1N) standard solution	Potassium permanganate concentrate for 1L (0.1N) standard solution	5.00	kom
			11	Celite 545 filter aid on silicate basis	Celite 545 filter aid on silicate basis	750.00	g
			12	Silver nitrate concentrate for 1L (0.1M) standard solution	Silver nitrate concentrate for 1L (0.1M) standard solution	1.00	kom
			13	Hydrochloric acid for 1L (0.1M) standard solution	Hydrochloric acid for 1L (0.1M) standard solution	20.00	kom
			14	Hydrochloric acid for 1L (0.2M) standard solution	Hydrochloric acid for 1L (0.2M) standard solution	30.00	kom
			15	Potassium hexacyanoferrate(II) trihydrate, >99 %	Potassium hexacyanoferrate(II) trihydrate, >99 %, 1 kg	1.00	kg
			16	Zinc acetate dihydrate min. 99 %	Zinc acetate dihydrate min. 99 %, 1 kg	1.00	kg
			17	Sodium hydroxide puriss. p.a., ≥97%	Sodium hydroxide puriss. p.a., ≥97%, 1kg	80.00	kg
			18	Charcoal, p.a., powder, activated, 1 kg, plastic	Charcoal, p.a., powder, activated, 1 kg, plastic	1.00	kg
			19	Tisab (II) solution	Tisab (II) solution, 1l	7.00	L
			20	Wijs solution volumetric, 0.1 M ICl	Wijs solution volumetric, 0.1 M ICl	3.00	L
			21	Iodine concentrate for 1L standard solution, 0.05M I2 (0.1 N) - ampula	Iodine concentrate for 1L standard solution, 0.05M I2 (0.1 N) - ampula	4.00	kom
			22	Glacijalna sirćetna kiselina	Glacial Acetic Acid, glacial, ACS reagent, ≥99.7%	10.00	L
			23	Sulfatna kiselina, koncentrovana	Sulfuric acid,	60.00	L
			24	Sirćetna kiselina	Sirćetna kiselina	5.00	L
			25	Sodium carbonate anhydrous, 1 kg	Assay ≥99.0 %	2.00	kg

2	Hemikalije	25000.00	26	Citric acid -1 hidrat, p.a .>99,5%	Citric acid -1 hidrat, p.a .>99,5%	3.00	kg
			27	Bakar (II) sulfat -5-hidrat, p.a. >99%	Bakar (II) sulfat -5-hidrat, p.a. >99%	1.00	kg
			28	Ammonium hydroxide solution, ACS reagent, 28.0-30.0% NH3 basis, 1 L	Ammonium hydroxide solution, ACS reagent, 28.0-30.0% NH3 basis, 1L	1.00	L
			29	Potassium chromate	Potassium chromate p.a. >99 %	200.00	g
			30	ortho-Phosphoric acid	ortho-Phosphoric acid, 85%, EMPROVE® EXPERT, Ph. Eur., BP, ChP, JPE, NF	30.00	L
			31	Hydrogen peroxide,	Hydrogen peroxide, p.a. 30%	2.00	L
			32	Sodium tetraborate decahydrate	Sodium tetraborate decahydrate, ACS reagent, ≥99.5%	2.50	kg
			33	Nitric acid	Nitric acid ACS reagent, 70%	5.00	L
			34	Sodium bicarbonate	Sodium bicarbonate, ACS reagent, ≥99.7%	10.00	kg
			35	Oxalic acid	Oxalic acid puriss. p.a. , anhydrous ≥99%	2.00	kg
			36	Oxalic acid for 1L (0,05M) standard solution	Oxalic acid for 1L (0,05M) standard solution	2.00	kom
			37	Oxalic acid (0,5M)	Oxalic acid (0,5M), 1L	2.00	L
			38	Lead (II) acetate trihydrate	Lead (II) acetate trihydrate, ACS reagent, ≥99%	1.00	kg
			39	Ammonium iron(II) sulfate hexahydrate	Ammonium iron(II) sulfate hexahydrate, ReagentPlus®, ≥98%	1.00	kg
			40	Copper(II) chloride dihydrate	Copper(II) chloride dihydrate, ACS reagent, ≥99.0%	1.00	kg
			41	Aluminium potassium sulfate dodecahydrate	Aluminium potassium sulfate dodecahydrate for analysis ACS,Reag. Ph Eur	500.00	g
			42	Barium chloride dihydrate	Barium chloride dihydrate, ACS reagent, ≥99%	500.00	g

2	Hemikalije	25000.00	43	Ethylenediamine tetraacetic acid disodium salt dihydrate, 250 g	Appearance white powder Assay 99 - 100,5 % Insoluble matter in water max. 0,005 % pH (5% water solution) 4,0 - 5,0 Fe (Iron) max. 0,002 % Cu (Copper) max. 0,001 %	1.00	kg
			44	Lead(II) oxide	Lead(II) oxide ≥99 %, extra pure	250.00	g
			45	4-(Dimethylamino)benzaldehyde	4-(Dimethylamino)benzaldehyde 98%	500.00	g
			46	o-Phenanthroline	o-PHENANTHROLINE monohydrate a.g. 10 g	10.00	g
			47	Mercury(II) chloride	Mercury(II) chloride for analysis Reag. Ph Eur,ACS	500.00	g
			48	Sulfamic acid	Sulfamic acid reagent grade, 98%	2.00	kg
			49	Chloramine T trihydrate	Chloramine T trihydrate P.a. ≥98%	500.00	g
			50	Barbituric acid	Barbituric acid for spectrophotometric det. of cyanide, ≥99.5%	1000.00	g
			51	Iron(II) sulfate heptahydrate	Iron(II) sulfate heptahydrate for analysis ACS,ISO,Reag. Ph Eur	500.00	g
			52	Natrijum acetat trihidrat	Natrijum acetat x3H2O	2.00	kg
			53	N-(1-naphthyl)-etylenediamine dihydrochlorid	N-(1-naphthyl)-etylenediamine dihydrochlorid ≥98% p.a.	50.00	g
			54	Sulphanilamide	Sulphanilamide ≥99% p.a.	200.00	g
			55	4-Amino-3-hydroxynaphthalene-1-sulfonic acid, ≥90%	4-Amino-3-hydroxynaphthalene-1-sulfonic acid, ≥90%	200.00	g
			56	Amonijum molibdat (NH4)6Mo7O24x4H2O	Ammonium heptamolybdate tetrahydrate min. 99 %, extra pure	1.00	kg

2	Hemikalije	25000.00	57	Ammonium monovanadate min. 99 %, extra pure	Ammonium monovanadate min. 99 %, extra pure	500.00	g
			58	2,6-Dichloroindophenol sodium salt hydrate	2,6-Dichloroindophenol sodium salt hydrate, Powder, BioReagent	25.00	g
			59	Sodium nitropruside	Sodium nitroprusside dihydrate, puriss. P.a. ACS, assay min 99% ,	500.00	g
			60	Potassium peroxidisulfate	Potassium peroxidisulfate, p.a. 99.0%	500.00	g
			61	Ammonium chloride	Ammonium chloride 99,99% trace metals basis	100.00	g
			62	Bromine	Bromine, ACS reagent, ≥99.5%	100.00	g
			63	Manganese(II) chloride tetrahydrate	Manganese(II) chloride tetrahydrate, ACS reagent, ≥98%	1.00	kg
			64	Ninhydrin	ACS reagent grade, solid	10.00	g
			65	Potassium bromate	(max 0,000001% Hg) ACS,ISO,Reag. Ph Eur	500.00	g
			66	Sodium chloride, puriss. p.a	Sodium chloride, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%,	15.00	kg
			67	Primary secondary amine (PSA) SPE bulk packing	Primary secondary amine (PSA) SPE bulk packing	300.00	g
			68	Sodium tetraethylborate, 98%, 1g	Sodium tetraethylborate, 98% 1g	18.00	g
			69	N-(Trimethylsilyl)imidazole, 97% Derivatizatione reagent	N-(Trimethylsilyl)imidazole, 97% Derivatizatione reagent	150.00	g
			70	Florisil® Adsorbent for Chromatography 60-100 mesh, pack.	Florisil® Adsorbent for Chromatography 60-100 mesh, pack.	1.00	kg

2	Hemikalije	25000.00	71	Tetramethylammonium hydroxide (25% solution in water)	Tetramethylammonium hydroxide (25% solution in water)	1000.00	ml
			72	Supelclean Ultra 2400, SPE Cartridge for Difcult Matrices- volume 3 mL, pkg of 54	Supelclean Ultra 2400, SPE Cartridge for Difcult Matrices- volume 3 mL, pkg of 54	1.00	pk
			73	Tin(II) chloride dihydrate ≥98 %	Tin(II) chloride dihydrate ≥98 %	2.00	kg
			74	Quartz Sand, white quartz, Suitable for chromatography, 50-70 MESH	Quartz Sand, white quartz, Suitable for chromatography, 50-70 MESH	5.00	kg
			75	Aluminium oxide Activated, Brockmann I	Aluminium oxide Activated, Brockmann I	2.00	kg
			76	DICHLORODIMETHYLSILANE, ≥98.5% (GC), Silyl reagent	DICHLORODIMETHYLSILANE, ≥98.5% (GC), Silyl reagent	100.00	ml
			77	Potassium hydroxyde, puriss. p.a., ≥85%	Potassium hydroxyde, puriss. p.a., ≥85%	8.00	kg
			78	Sodium acetate anhydrous, ≥99.0%	Sodium acetate anhydrous, ≥99.0%	4.00	kg
			79	Chlorotrimethylsilane (TMCS), derivatization reagent for acylations	Chlorotrimethylsilane (TMCS), derivatization reagent for acylations	100.00	ml
			80	Silica gel, high-purity grade, pore size 60 Å, 70-230 mesh, 63-200 µm, for column chromatography	Silica gel, high-purity grade, pore size 60 Å, 70-230 mesh, 63-200 µm, for column chromatography	8.00	kg
			81	Potassium carbonate ≥99.0%	Potassium carbonate ≥99.0%	1.00	kg
			82	Potassium acetate ≥99.0%	Potassium acetate ≥99.0%	1.00	kg
			83	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, granular	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, granular	50.00	kg
			84	Phenylboronic acid purum, ≥97.0% (HPLC)	Phenylboronic acid purum, ≥97.0% (HPLC)	50.00	g

2	Hemikalije	25000.00	85	Acetic acid anhydride, Puriss. p.a., ACS Reagent, Reag. ISO, Reag. Ph. Eur., ≥99% (GC)	Acetic acid anhydride, Puriss. p.a., ACS Reagent, Reag. ISO, Reag. Ph. Eur., ≥99% (GC)	1.00	l
			87	Sodium hydrogen carbonate >99.0%	Sodium hydrogen carbonate >99.0%	1.00	kg
			88	Calcium chloride, >93%	Calcium chloride, >93%	2.00	kg
			89	Pyridine anhydrous, 99.8 %	Pyridine anhydrous, 99.8 %	1.00	l
			90	1,1,1,3,3,3-Hexamethyldisilazane >99%	1,1,1,3,3,3-Hexamethyldisilazane >99%	250.00	ml
			91	Tris-(hydroxymethyl)-amino methane, >99%, buffer grade	Tris-(hydroxymethyl)-amino methane, >99%, buffer grade	2.00	kg
			92	Lipase from porcine pancreas ≥125 units/mg protein (using olive oil (30 min incubation)), 30-90 units/mg protein (using triacetin)	Lipase from porcine pancreas ≥125 units/mg protein (using olive oil (30 min incubation)), 30-90 units/mg protein (using triacetin)	50.00	g
			93	Cholic acid sodium salt, enzimskog kvaliteta	Cholic acid sodium salt, enzimskog kvaliteta	100.00	g
			94	MTBSTFA N-tert-Butyldimethylsilyl-N-methyltrifluoroacetamide, derivatization grade	N-tert-Butyldimethylsilyl-N-methyltrifluoroacetamide, derivatization grade	50.00	g
			95	Phenolphthalein (C.I. 764) min. 99 %, p.a.	Phenolphthalein (C.I. 764) min. 99 %, p.a.	200.00	g
			96	2,7-Dichlorofluorescein	2,7-Dichlorofluorescein	10.00	g
			97	Soybean oil	Soybean oil	1.00	l
			100	Hydrogen peroxide, 1L	Hydrogen peroxide, 1L	2.00	l
			101	Hydrogen peroxide solution ≥30%, for trace analysis	Hydrogen peroxide solution ≥30%, for trace analysis	2.00	l

2	Hemikalije	25000.00	102	Dansyl chloride for HPLC derivatization, ≥99.0% (HPLC) , 100mg	Dansyl chloride for HPLC derivatization, ≥99.0% (HPLC) , 100mg	300.00	mg
			103	HFBA –heptafluorobutyric acid	HFBA –heptafluorobutyric acid	125.00	g
			104	3-Iodobenzyl bromide, 95% 5g	3-Iodobenzyl bromide, 95% 5g	5.00	g
			105	TRICHLOROACETIC ACID, ACS, 500g	TRICHLOROACETIC ACID, ACS, 500g	500.00	g
			106	TRIFLUOROACETIC ACID, 100 ml	TRIFLUOROACETIC ACID, 100 ml	500.00	ml
			107	TRIFLUOROACETIC ACID ANHIDRID	TRIFLUOROACETIC ACID ANHIDRID	100.00	g
			108	PENTAFLUOROPROPIONIC ACID, 97%	PENTAFLUOROPROPIONIC ACID, 97%	20.00	g
			109	Potassium dihydrogen phosphate, 1kg	Potassium dihydrogen phosphate, 1kg	1.00	kg
			110	Protease Type XIV of Streptomyces griseus, 1000 mg	Protease Type XIV of Streptomyces griseus, 1000 mg	1.00	g
			111	β-glucoronidase /aryl sulfate (from Helix pomatia) 30 U/ml, pH 3.8, 38 °C/aryl sulfatase 60 U/ml pH 6.2 38 °C, 2 ml	β-glucoronidase /aryl sulfate (from Helix pomatia) 30 U/ml, pH 3.8, 38 °C/aryl sulfatase 60 U/ml pH 6.2 38 °C, 2 ml	4.00	ml
			113	SUBTILISIN A, 25 mg	SUBTILISIN A, 25 mg	100.00	mg
			114	Phthaldialdehyde - for fluorescence, ≥99.0% (HPLC), Pkg of 5g	Phthaldialdehyde - for fluorescence, ≥99.0% (HPLC), Pkg of 5g	10.00	g
			115	di-Potassium hydrogen phosphate min.98%, Ph.Eur, 1 kg	di-Potassium hydrogen phosphate min.98%, Ph.Eur, 1 kg	1.00	kg
			116	POTASSIUM PHOSPHATE MONOBASIC, BUFFER, 1kg	POTASSIUM PHOSPHATE MONOBASIC, BUFFER, 1kg	1.00	kg
			117	Ammonium bicarbonate, 50 g	Ammonium bicarbonate, 50 g	100.00	g
			119	Ammonium formate	Ammonium formate	100.00	g

2	Hemikalije	25000.00	120	Ammonium acetate	Ammonium acetate	200.00	g
			121	Sodium hydrogen phosphate dyhydrate, 1 kg	Sodium hydrogen phosphate dyhydrate, 1 kg	1.00	kg
			122	Citric acid, 1 kg	Citric acid, 1 kg	1.00	kg
			124	SODIUM CITRATE TRIBASIC DIHYDRATE grade ACS reagent, ≥99.0%,	SODIUM CITRATE TRIBASIC DIHYDRATE grade ACS reagent, ≥99.0%,	3.00	kg
			125	Sodium citrate dibasic sesquihydrate, purum p.a., ≥99.0% (T)	Sodium citrate dibasic sesquihydrate, purum p.a., ≥99.0% (T)	1.00	kg
			126	1-Methylimidazole	1-Methylimidazole	100.00	ml
			127	2-NBA	2-NBA	25.00	g
			129	1,7 diaminoheptane 98%	1,7 diaminoheptane 98%	5.00	g
			130	L-proline 99%	L-proline 99%	100.00	g
			131	Sodium bromide	Sodium bromide ≥99%	2.00	kg
3	Standardi - biotoksini	4500.00	1	Domoic acid , 0.5 ml/ampoule in 5% acetonitrile	Domoic acid , 0.5 ml/ampoule in 5% acetonitrile	0.50	ml
			2	Neosaxitoxin dihydrochloride, (0.5 mL/ampoule) in 0.003 M HCl	Neosaxitoxin dihydrochloride, (0.5 mL/ampoule) in 0.003 M HCl	0.50	ml
			3	Gonyautoxin-1&4 , (0.5 mL/ampoule) in 0.003 M HCl	Gonyautoxin-1&4 , (0.5 mL/ampoule) in 0.003 M HCl	0.50	ml
			4	Saxitoxin dyhydrochloride , (0.5 mL/ampoule) in 0.003 M HCl	Saxitoxin dyhydrochloride , (0.5 mL/ampoule) in 0.003 M HCl	0.50	ml
			5	Decarbamoylsaxitoxin , (0.5 mL/ampoule) in 0.003 M HCl	Decarbamoylsaxitoxin , (0.5 mL/ampoule) in 0.003 M HCl	0.50	ml
			6	Gonyautoxin-2&3 , (0.5 mL/ampoule) in 0.003 M HCl	Gonyautoxin-2&3 , (0.5 mL/ampoule) in 0.003 M HCl	0.50	ml

3	Standardi - biotoksini	4500.00	7	Decarbamoylgonyautoxin 2&3 , (0.5 mL/ampoule) in 0.003 M HCl	Decarbamoylgonyautoxin 2&3 , (0.5 mL/ampoule) in 0.003 M HCl	0.50	ml
			8	Gonyautoxin-5 toxin (B1) , (0.5 mL/ampoule) in aqueous [AcOH] = 25x10 ⁻⁶	Gonyautoxin-5 toxin (B1) , (0.5 mL/ampoule) in aqueous [AcOH] = 25x10 ⁻⁶	0.50	ml
			9	Azaspiracid-3 , (0.5 mL/ampoule) in methanol	Azaspiracid-3 , (0.5 mL/ampoule) in methanol	0.50	ml
			10	Azaspiracid-1 , (0.5 mL/ampoule) in methanol	Azaspiracid-1 , (0.5 mL/ampoule) in methanol	0.50	ml
			11	Dinophysistoxin-1 (sodium salt) , Solution in methanol (0.5 mL/ampoule)	Dinophysistoxin-1 (sodium salt) , Solution in methanol (0.5 mL/ampoule)	0.50	ml
			12	Yessotoxin , (0.5 mL/ampoule) in methanol	Yessotoxin , (0.5 mL/ampoule) in methanol	0.50	ml
			13	Okadaic Acid , (0.5 mL/ampoule) in methanol solution	Okadaic Acid , (0.5 mL/ampoule) in methanol solution	0.50	ml
			14	Homoyessotoxin (di-sodium salt) solution in methanol, 0,5 ml	Homoyessotoxin (di-sodium salt) solution in methanol, 0,5 ml	0.50	ml
			15	Dinophysistoxin-2 , (0.5 mL/ampoule) in methanol	Dinophysistoxin-2 , (0.5 mL/ampoule) in methanol	0.50	ml
			16	Pectenotoxin-2 (PTX2) solution 5.13 ± 0.15 µmol/L in methanol	Pectenotoxin-2 (PTX2) solution 5.13 ± 0.15 µmol/L in methanol	0.50	ml
4	Standardi - mikotoksini	17000.00	1	¹³ C Fumonisin B1, ¹³ C Fumonisin B2, 5 µg/mL each in acetonitrile/water	¹³ C Fumonisin B1, ¹³ C Fumonisin B2, 5 µg/mL each in acetonitrile/water	1.20	ml
			2	AFLATOXIN B1	AFLATOXIN B1	5.00	mg
			3	AFLATOXIN B2	AFLATOXIN B2	5.00	mg
			4	AFLATOXIN G1 (AFG1) - 10 µg/ml in Acetonitrile	AFLATOXIN G1 (AFG1) - 10 µg/ml in Acetonitrile	1.00	ml

4	Standardi - mikotoksini	17000.00	5	AFLATOXIN G2 - 10 µg/mL in Acetonitrile	AFLATOXIN G2 - 10 µg/mL in Acetonitrile	1.00	ml
			6	AFLATOXIN M1 - 1µg/mL, in Acetonitrile	AFLATOXIN M1 - 1µg/mL, in Acetonitrile	1.00	ml
			7	DEOXYNIVALENOL	DEOXYNIVALENOL	5.00	mg
			8	FUMONISIN B1 & B2, 50 µg/mL each in acetonitrile/water	FUMONISIN B1 & B2, 50 µg/mL each in acetonitrile/water	1.00	ml
			9	OCHRATOXIN A	OCHRATOXIN A	5.00	mg
			10	PATULIN, 5MG	PATULIN, 5MG	5.00	mg
			11	U-(13C18) ZEARELENONE, 25 µg/mL in Acetonitrile	U-(13C18) ZEARELENONE, 25 µg/mL in Acetonitrile	1.20	ml
			12	U-(13C20)-OCHRATOXIN A, 10 µg/mL in Acetonitrile	U-(13C20)-OCHRATOXIN A, 10 µg/mL in Acetonitrile	5.00	ml
			13	U-[13C17] - Aflatoxin M1 - 0.5 µg/mL in acetonitrile	U-[13C17] - Aflatoxin M1 - 0.5 µg/mL in acetonitrile	1.20	ml
			14	Zearalenone	Zearalenone	5.00	mg
			15	T-2 Toxin, analitički standard	T-2 Toxin, analitički standard	1.00	ml
			16	HT-2 toxin, analitički standard	HT-2 toxin, analitički standard	1.00	ml
			17	Deoxynivalenol 13C15 25 µg/mL in Acetonitrile, 1.2 ml	Deoxynivalenol 13C15 25 µg/mL in Acetonitrile, 1.2 ml	1.20	ml
			18	T-2 Toxin 13C24 25 µg/mL in Acetonitrile	T-2 Toxin 13C24 25 µg/mL in Acetonitrile	1.20	ml
			19	HT-2 Toxin 13C22 25 µg/mL in Acetonitrile	HT-2 Toxin 13C22 25 µg/mL in Acetonitrile	1.20	ml
			20	(13C Aflatoxins: 0.5 µg/mL each 13C17 Aflatoxin B1, 13C17 Aflatoxin B2, 13C17 Aflatoxin G1, 13C17 Aflatoxin G2 in acetonitrile)	(13C Aflatoxins: 0.5 µg/mL each 13C17 Aflatoxin B1, 13C17 Aflatoxin B2, 13C17 Aflatoxin G1, 13C17 Aflatoxin G2 in acetonitrile)	1.20	ml
5	Standardi za razne hromatografske analize	41000.00	1	3-pentanol 98%	3-pentanol 98%	1000.00	mg
			2	1-propanol, analitički standard	1-propanol, analitički standard	1.00	ml

5	Standardi za razne hromatografske analize	41000.00	3	2-Methyl-2-btanol,analitički standard	2-Methyl-2-butanol,analitički standard	1.00	ml
			4	2-methyl-1-pentanol 99%	2-methyl-1-pentanol 99%	250.00	mg
			6	3-Methyl-1-butanol,analitički standard	3-Methyl-1-butanol,analitički standard	1.00	ml
			7	Methanol	Methanol,analytical standard >99,9%	5.00	ml
			8	Bis(2-ethylhexyl)phthalate-3,4,5,6-d4	Bis(2-ethylhexyl)phthalate-3,4,5,6-d4, 98 atom % D	25.00	mg
			9	Diisononyl phthalate (mixture of branched chain isomers) CAS:28553-12-0	Diisononyl phthalate (mixture of branched chain isomers) CAS:28553-12-0	250.00	mg
			10	Diisodecyl phthalate CAS:26761-40	Diisodecyl phthalate CAS:26761-40	100.00	mg
			11	EPA Phthalate Esters Mix, 2000ug/ml in Hexane	EPA Phthalate Esters Mix, 2000ug/ml in Hexane	1.00	ml
			12	Triclosan >97%	Triclosan >97%	250.00	mg
			13	D4-4-n-Nonylphenol, 100 µg/ml in Acetone	D4-4-n-Nonylphenol, 100 µg/ml in Acetone	1.00	ml
			14	4- (1,1,3,3 tetramethylbutyl)phenol monoethoxylate	4- (1,1,3,3 tetramethylbutyl)phenol monoethoxylate	5.00	mg
			15	4- (1,1,3,3 tetramethylbutyl)phenol diethoxylate	4- (1,1,3,3 tetramethylbutyl)phenol diethoxylate	10.00	mg
			16	4-nonylphenol monoethoxylate (mixture of isomers)	4-nonylphenol monoethoxylate (mixture of isomers)	25.00	mg
			17	4-nonylphenol diethoxylate (mixture of isomers)	4-nonylphenol diethoxylate (mixture of isomers)	10.00	mg
			18	Bisphenol A, analytical standard	Bisphenol A, analytical standard	500.00	mg
			19	deuterated bisphenol A (BPA-d16)	deuterated bisphenol A (BPA-d16)	50.00	mg

5	Standardi za razne hromatografske analize	41000.00	20	4-n-Nonylphenol, CAS:104-40-5	4-n-Nonylphenol, 1000ug/ml in acetone CAS:104-40-5,1ml	1.00	ml
			21	4-tert-Octylphenol,CAS:140-66-9	4-tert-Octylphenol,1000ug/ml in acetone CAS:140-66-9, 1ml	1.00	ml
			22	4-n-Octylphenol, CAS:1806-26-4	4-n-Octylphenol, 1000ug/ml in acetone CAS:1806-26-4, 1ml	1.00	ml
			23	4-Nonylphenol, CAS:84852-15-3	4-Nonylphenol, 1000ug/ml in acetone CAS:84852-15-3, 1ml	1.00	ml
			24	EPA 8270 Phenols Mix, 2000ug/ml in isopropanol	EPA 8270 Phenols Mix, 2000ug/ml in isopropanol,	1.00	ml
			25	Supelco 37 Component FAME Mix in DCM, 1ml	SUPELCO 37 COMPONENT FAME MIX, 10MG/ML Components: Methyl butyrate 400 µg/mL Methyl hexanoate 400 µg/mL Methyl octanoate 400 µg/mL Methyl decanoate 400 µg/mL Methyl undecanoate 200 µg/mL Methyl laurate 400 µg/mL Methyl tridecanoate 200 µg/mL Methyl myristate 400 µg/mL Methyl myristoleate 200 µg/mL Methyl pentadecanoate 200 µg/mL Methyl cis-10-pentadecenoate 200 µg/mL Methyl palmitate 600 µg/mL Methyl palmitoleate 200 µg/mL Methyl heptadecanoate 200 µg/mL	2.00	ml

cis-10-Heptadecanoic acid methyl ester 200 µg/mL
Methyl stearate 400 µg/mL
trans-9-Elaidic acid methyl ester 200 µg/mL
cis-9-Oleic acid methyl ester 400 µg/mL
Methyl linoleaidate 200 µg/mL
Methyl linoleate 200 µg/mL
Methyl arachidate 400 µg/mL
Methyl γ-linolenate 200 µg/mL
Methyl cis-11-eicosenoate ≤200 µg/mL
Methyl linolenate 200 µg/mL
Methyl heneicosanoate 200 µg/mL
cis-11,14-Eicosadienoic acid methyl ester 200 µg/mL
Methyl behenate 400 µg/mL
cis-8,11,14-Eicosatrienoic acid methyl ester 200 µg/mL
Methyl erucate 200 µg/mL
cis-11,14,17-Eicosatrienoic acid methyl ester 200 µg/mL
cis-5,8,11,14-Eicosatetraenoic acid methyl ester 200 µg/mL
Methyl tricosanoate 200 µg/mL
cis-13,16-Docosadienoic acid methyl ester 200 µg/mL
Methyl lignocerate 400 µg/mL

		cis-5,8,11,14,17-Eicosapentaenoic acid methyl ester 200 µg/mL Methyl nervonate 200 µg/mL cis-4,7,10,13,16,19-Docosahexaenoic acid methyl ester 200 µg/mL		
26	N-Tetradecane (d30,98%)	N-Tetradecane (d30,98%)	1.00	g
27	N-Nonadecane (D40, 98%)	N-Nonadecane (D40, 98%)	1.00	g
28	Alkane standard solution C21-C40, 40mg/l	Alkane standard solution C21-C40, analytical standard, 1ml, C21, C22, C23, C24, C25, C26, C27, C28,C29, C30, C31, C32, C33; C34, C35, C36, C37, C38, C39, C40,40 mg/l svaki, 1ml	2.00	ml
29	Alkane Standard Solution C8-C20, 40mg/l	Alkane standard solution C8, C9, C10, C11, C12, C13, C14, C15,C16, C17, C18, C19, C20; 40 mg/l svaki, 1ml	2.00	ml
30	cis-chlordane, analytical standard	cis-chlordane, analytical standard	10.00	mg
31	Organotin – Mix 8 (DIN EN ISO17353:2004), 1000ug/ml in MeOH	Organotin Mix 8 - Stock solution, Each 1 mg/mL of the organotin cation in Methanol, 10 ml, analyte: n-Butyltintrichloride, Di-n-butyltin dichloride, Tri-n-butyltin chloride, Tetra-n-butyltin, n-Octyltintrichloride, Di-n-octyltin dichloride, Triphenyltin chloride, Tricyclohexyltin chloride	10.00	ml
32	Organotin – Mix 4 (DIN	Organotin Mix 4 - Internal standard,	10.00	ml

	EN ISO17353:2004), 1000ug/ml in MeOH	Each 1 mg/mL of the organotin cation in Methanol, 10 ml analyte: n- Heptyltinrichloride, Di- n-heptyltin dichloride, Tri-n-propyltin chloride, Tetra-n-propyltin		
33	EPA 8270 Semivolatile IS Mix, 2000ug/ml u DCM	EPA 8270 Semivolatile IS Mix, 2000ug/ml u DCM	1.00	ml
34	Method 1614 labebed surrogate stock solution (13C12, 99%)	Method 1614 labebed surrogate stock solution (13C12, 99%)	1.20	ml
35	6 components: 100ug/ml each of BDE 28 [CAS:41318-75-6] ; BDE 47 [CAS:5436-43-1] ; BDE 99 [CAS:60348-60-9] ; BDE 100 [CAS:189084-64-8] ; BDE 153 [CAS:68631-49-2] ; BDE 154 [CAS:207122-15 -4] in Toluene	6 components: 100ug/ml each of BDE 28 [CAS:41318-75-6] ; BDE 47 [CAS:5436-43 -1] ; BDE 99 [CAS:60348-60-9] ; BDE 100 [CAS:189084 -64-8] ; BDE 153 [CAS:68631-49-2] ; BDE 154 [CAS:207122 -15-4] in Toluene	1.00	ml
36	BDE 209,analitički standard	BDE 209,analitički standard	100.00	mg
37	PCB 105, analitički standard	PCB 105, analitički standard	5.00	mg
38	PCB 156, analitički standard	PCB 156, analitički standard	10.00	mg
39	PCB 209, analitički standard	PCB 209 analitički standard	10.00	mg
40	Arochlor 1260, 50mg/kg in Transformer oil	Arochlor 1260, 50mg/kg in Transformer oil	2.00	ml
41	Aroclor 1242, 1000 ug/ml in hexane	Aroclor 1242, 1000 ug/ml in hexane	1.00	ml
42	PCB Congener mix, 10ug/ml in heptane, 1ml,	PCB Congener Mix - , 10µg/mL each component in heptane, 1ml 2,2', 3,4,4', 5,5'- Heptachlorobiphenyl	2.00	ml

(PCB 180);
2,2', 3,4,4',
5'-Hexachlorobiphenyl
(PCB 138)
2,2', 3,4', 5', 6-
Hexachlorobiphenyl
(PCB 149) ;
2,2', 4,4',
5,5'-
Hexachlorobiphenyl
(PCB 153)
2,2', 3,3', 4,4',
5,5'-
Octachlorobiphenyl
(PCB 194);
2,2',
4,5,5'-
Pentachlorobiphenyl
(PCB 101)
2,3', 4,4', 5-
Pentachlorobiphenyl
(PCB 118);
2,2',
3,5'-
Tetrachlorobiphenyl
(PCB 44)
2,2',
5,5'-
Tetrachlorobiphenyl
(PCB 52);
2,2', 5-
Trichlorobiphenyl (PCB
18)
2,4,4'-
Trichlorobiphenyl (PCB
28);
2,4', 5-
Trichlorobiphenyl (PCB
31)

43 12 components ,
1000ug/ml, 1 ml

12 components,1ml,
1000ug/ml each of
Benzene [CAS:71-43-
2] ;
Tetrachloromethane
[CAS:56-23-5] ; 1,2-
Dichloroethane
[CAS:107-06-2] ;
Dichloromethane
[CAS:75-09-2] ;
Hexachloro-1,3-
butadiene [CAS:87-68-
3] ; Naphthalene

1.00 ml

[CAS:91-20-3] ;
Tetrachloroethene
[CAS:127-18-4] ;
Trichloroethene
[CAS:79-01-6] ; 1,3,5-
Trichlorobenzene
[CAS:108-70-3] ; 1,2,4
-Trichlorobenzene
[CAS:120-82-1] ; 1,2,3
-Trichlorobenzene
[CAS:87-61-6] ;
Chloroform [CAS:67-
66-3] in Methanol

44 VOC mix, 2000ug/ml, in
metanol

Acetonitrile (75-05-8)
Acrylonitrile (107-13-1)
Allyl chloride (3-
chloropropene) (107-
05-1)
Benzene (71-43-2)
Bromobenzene (108-
86-1)
Bromochloromethane
(74-97-5)
Bromodichloromethan
e (75-27-4)
Bromoform (75-25-2)
n-Butylbenzene (104-
51-8)
sec-Butylbenzene (135
-98-8)
tert-Butylbenzene (98-
06-6)
Carbon disulfide (75-
15-0)
Carbon tetrachloride
(56-23-5)
Chlorobenzene (108-
90-7)
2-Chloroethanol (107-
07-3)
Chloroform (67-66-3)
Chloroprene (2-
chloro-1,3-butadiene)
(126-99-8)
2-Chlorotoluene (95-49
-8)
4-Chlorotoluene (106-
43-4)
Dibromochloromethan
e (124-48-1)
1,2-Dibromo-3-
chloropropane (DBCP)

1.00 ml

(96-12-8)
1,2-Dibromoethane
(EDB) (106-93-4)
Dibromomethane (74-
95-3)
1,2-Dichlorobenzene
(95-50-1)
1,3-Dichlorobenzene
(541-73-1)
1,4-Dichlorobenzene
(106-46-7)
cis-1,4-Dichloro-2-
butene (1476-11-5)
trans-1,4-Dichloro-2-
butene (110-57-6)
1,1-Dichloroethane (75
-34-3)
1,2-Dichloroethane
(107-06-2)
1,1-Dichloroethene (75
-35-4)
cis-1,2-Dichloroethene
(156-59-2)
trans-1,2-
Dichloroethene (156-
60-5)
1,2-Dichloropropane
(78-87-5)
1,3-Dichloropropane
(142-28-9)
2,2-Dichloropropane
(594-20-7)
1,1-Dichloropropene
(563-58-6)
cis-1,3-
Dichloropropene
(10061-01-5)
trans-1,3-
Dichloropropene
(10061-02-6)
Diethyl ether (ethyl
ether) (60-29-7)
1,4-Dioxane (123-91-
1)
Ethylbenzene (100-41-
4)
Ethyl methacrylate (97-
63-2)
Hexachloro-1,3-
butadiene (87-68-3)
Iodomethane (methyl
iodide) (74-88-4)
Isobutyl alcohol (2-

methyl-1-propanol) (78-83-1)
Isopropylbenzene (cumene) (98-82-8)
4-Isopropyltoluene (p-Cymene) (99-87-6)
Methacrylonitrile (126-98-7)
Methyl acrylate (96-33-3)
Methyl methacrylate (80-62-6)
Methylene chloride (dichloromethane) (75-09-2)
Naphthalene (91-20-3)
Nitrobenzene (98-95-3)
2-Nitropropane (79-46-9)
Pentachloroethane (76-01-7)
Propionitrile (107-12-0)
n-Propylbenzene (103-65-1)
Styrene (100-42-5)
1,1,1,2-Tetrachloroethane (630-20-6)
1,1,2,2-Tetrachloroethane (79-34-5)
Tetrachloroethene (127-18-4)
Tetrahydrofuran (109-99-9)
Toluene (108-88-3)
1,2,3-Trichlorobenzene (87-61-6)
1,2,4-Trichlorobenzene (120-82-1)
1,1,1-Trichloroethane (71-55-6)
1,1,2-Trichloroethane (79-00-5)
Trichloroethene (79-01-6)
1,2,3-Trichloropropane (96-18-4)
1,1,2-Trichlorotrifluoroethane (CFC-113) (76-13-1)
1,2,4-

					Trimethylbenzene (95-63-6) 1,3,5-Trimethylbenzene (108-67-8) m-Xylene (108-38-3) o-Xylene (95-47-6) p-Xylene (106-42-3)		
	45	Method 1613 Labeled Compound Stock Solution 2,3,7,8-Tetrachlorodibenzo-p-dioxin (13C12,99%) 2,3,7,8-Tetrachlorodibenzofuran (13C12,99%) 1,2,3,7,8-Pentachlorodibenzo-p-dioxin (13C12,99%) 1,2,3,7,8-Pentachlorodibenzofuran (13C12,99%) 2,3,4,7,8-Pentachlorodibenzofuran (13C12,99%) 2,3,4,7,8-Hexachlorodibenzo-p-dioxin (13C12,99%) 1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (13C12,99%) 1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin (13C12,99%) 1,2,3,4,7,8-Hexachlorodibenzofuran (13C12,99%) 1,2,3,6,7,8-Hexachlorodibenzofuran (13C12,99%) 1,2,3,7,8,9-Hexachlorodibenzofuran (13C12,99%) 2,3,4,6,7,8-Hexachlorodibenzofuran (13C12,99%) 1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (13C12,99%) 1,2,3,4,6,7,8-Heptachlorodibenzofuran (13C12,99%) 1,2,3,4,7,8,9-Heptachlorodibenzofuran (13C12,99%) 1,2,3,4,6,7,8-Octachlorodibenzo-p-	labeled compound stock solution 2,3,7,8-Tetrachlorodibenzo-p-dioxin (13C12,99%) 2,3,7,8-Tetrachlorodibenzofuran (13C12,99%) 1,2,3,7,8-Pentachlorodibenzo-p-dioxin (13C12,99%) 1,2,3,7,8-Pentachlorodibenzofuran (13C12,99%) 2,3,4,7,8-Pentachlorodibenzofuran (13C12,99%) 2,3,4,7,8-Hexachlorodibenzo-p-dioxin (13C12,99%) 1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (13C12,99%) 1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin (13C12,99%) 1,2,3,4,7,8-Hexachlorodibenzofuran (13C12,99%) 1,2,3,6,7,8-Hexachlorodibenzofuran (13C12,99%) 1,2,3,7,8,9-Hexachlorodibenzofuran (13C12,99%) 2,3,4,6,7,8-Hexachlorodibenzofuran (13C12,99%) 1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (13C12,99%) 1,2,3,4,6,7,8-Heptachlorodibenzofuran (13C12,99%) 1,2,3,4,7,8,9-Heptachlorodibenzofuran (13C12,99%) 1,2,3,4,6,7,8-Octachlorodibenzo-p-	500.00	µl		

	dioxin (13C12,99%) 1,2,3,4,6,7,8- Heptachlorodibenzofuran (13C12,99%) 1,2,3,4,7,8,9- Heptachlorodibenzofuran (13C12,99%) Octachlorodibenzo-p- dioxin (13C12,99%)			
46	Dioxin-like PCB mix 2µg/ml each, 3,4,4',5- TetraCB 81 3,3',4,4'-TetraCB 77 2',3,4,4',5-PentaCB 123 2,3',4,4',5-PentaCB 118 2,3,4,4',5-PentaCB 114 2,3,3',4,4'-PentaCB 105 3,3',4,4',5-PentaCB 126 2,3',4,4',5,5'-HexaCB 167 2,3,3',4,4',5-HexaCB 156 2,3,3',4,4',5'-HexaCB 157 2,2',3,4,4',5,5'-HeptaCB 180 3,3',4,4',5,5'-HexaCB 169 2,2',3,3',4,4',5-HeptaCB 170 2,3,3',4,4',5,5'-HeptaCB 189	Dioxin-like PCB mix 2µg/ml each, 3,4,4',5- TetraCB 81 3,3',4,4'-TetraCB 77 2',3,4,4',5-PentaCB 123 2,3',4,4',5-PentaCB 118 2,3,4,4',5-PentaCB 114 2,3,3',4,4'-PentaCB 105 3,3',4,4',5-PentaCB 126 2,3',4,4',5,5'-HexaCB 167 2,3,3',4,4',5-HexaCB 156 2,3,3',4,4',5'-HexaCB 157 2,2',3,4,4',5,5'- HeptaCB 180 3,3',4,4',5,5'-HexaCB 169 2,2',3,3',4,4',5- HeptaCB 170 2,3,3',4,4',5,5'- HeptaCB 189	1.20	ml
47	3-chloropropanediol	3-chloropropanediol cas 96-24-2	250.00	mg
48	2-chloropropanediol	2-chloropropanediol cas 497-04-1	25.00	mg
49	rac 1,2-Bis-palmitoyl-3- chloropropanediol	rac 1,2-Bis-palmitoyl-3- chloropropanediol >95% , 10mg cas 51930-97-3	25.00	mg
50	1,3-Bis-palmitoyl-2- chloropropanediol	1,3-Bis-palmitoyl-2- chloropropanediol, 10mg cas 169471-41-4	10.00	mg
51	glycidil palmitate, >98%	glycidil palmitate,	25.00	mg

		>98%		
52	3-chloropropanediol d5	3-chloropropanediol d5 cas 342611-01-2	25.00	mg
53	2-chloropropanediol d5	2-chloropropanediol d5 cas 1216764-05-4	10.00	mg
54	rac 1,2-Bis-palmitoyl-3-chloropropanediol d5	rac 1,2-Bis-palmitoyl-3-chloropropanediol d5	5.00	mg
55	1,3-Bis-palmitoyl-2-chloropropanediol d5	1,3-Bis-palmitoyl-2-chloropropanediol d5	5.00	mg
56	glycidil palmitate d5	glycidil palmitate d5	10.00	mg
57	Erucic acid, analytical standard	Erucic acid, analytical standard ≥99.0%	100.00	mg
58	Infant Formula (3- and 2-MCPD fatty acid esters)	Infant Formula (3- and 2-MCPD fatty acid esters) : 3-MCPD fatty acid esters 70ug/kg; 2-MCPD fatty acid esters 30ug/kg; Sum of 3-MCPD and 3-MCPD fatty acid esters 70ug/kg; Sum of 2-MCPD and 2-MCPD fatty acid esters 30ug/kg	30.00	g
59	Estrone (E1) (99%)	Estrone (E1) (99%)	250.00	mg
60	17α-ethynyl estradiol (EE2) (98%)	17α-ethynyl estradiol (EE2) (98%)	250.00	mg
61	17β-estradiol (E2) (97%)	17β-estradiol (E2) (97%)	250.00	mg
62	Estrone-d4	Estrone-d4	2.50	mg
63	Chlordecone	Chlordecone, analytical standard	100.00	mg
64	Hexabromobiphenyl, analiticki standard	Hexabromobiphenylan alytical standard(CAS No: 36355-01-8)	10.00	mg
65	Cholesterol ≥99%	Cholesterol ≥99%	100.00	g
66	Erythrodiol, analitički standard	Erythrodiol, analitički standard	10.00	mg
67	5α-Cholestan-3β-ol, analiticki standard	5α-Cholestan-3β-ol, analiticki standard, cas: 80-97-7, Assay ≥ 97.5 %	5.00	g

68	Lauril arachidate, analiticki standard >97%	Lauril arachidate, analiticki standard >97%	1.00	g
69	METHYL HEPTADECANOATE, analiticki standard >99%	METHYL HEPTADECANOATE, analiticki standard >99%	5.00	g
70	Squalene, analiticki standard	Squalene, analiticki standard	250.00	mg
71	Fatty Acid Ethyl Esters (FAEES), C4 - C24 Even Carbon Saturated, certified reference material, 1000 µg/mL each component in hexane	Fatty Acid Ethyl Esters (FAEES), C4 - C24 Even Carbon Saturated, certified reference material, 1000 µg/mL each component in hexane	1.00	ml
72	1-Eicosanol 98%	1-Eicosanol 98%	100.00	mg
73	Kampesterol ≥90.0%	Kampesterol ≥90.0%	10.00	mg
74	Stigmasterol ≥95%	Stigmasterol ≥95%	100.00	mg
75	β-sitosterol, ≥95%	β-sitosterol, ≥95%	10.00	mg
76	1-Docosanol, 98%	1-Docosanol, 98%	250.00	mg
79	Tristearin, analiticki standard	Tristearin, analiticki standard	50.00	mg
80	EPA 8260 Internal standards Mix 1, 2500ug/ml in methanol	EPA 8260 Internal standards Mix 1, 2500ug/ml in methanol	1.00	ml
81	Polynuclear Aromatic Hydrocarbons mix. 2000ug/ml in benzene:dichloromethane (50:50)	Polynuclear Aromatic Hydrocarbons mix. 2000ug/ml in benzene:dichloromethane(50:50)	1.00	ml
82	Fluoranthene-D10	Fluoranthene-D10 analytical standard	50.00	mg
83	N-decane 99%	N-decane 99% CAS:124-18-5	1.00	ml
84	Acetaldehyde, analitički standard	Acetaldehyde, analitički standard	5.00	g
85	2-propanol, analitički standard	2-propanol, analitički standard	1.00	ml
86	2-Butanol, analitički standard	2-Butanol, analitički standard	1.00	ml
87	Tert-Butanol , analitički	Tert-Butanol , analitički	1.00	ml

	standard	standard		
88	SOYA-MAIZE OIL BLEND (fatty acid profile)	SOYA-MAIZE OIL BLEND (fatty acid profile)16:0 (n-hexadecanoic acid) 10.74 0.16 18:0 (n-octadecanoic acid) 2.82 0.04 9c-18:1 (n-octadecenoic acid) 25.4 0.4 9c,12c-18:2 (n-octadecadienoic acid) 54.13 0.25 9c,12c,15c-18:3 (n-octadecatrienoic acid)	5.00	g
89	Diallyl phthalate, Pestanal, analytical standard	Diallyl phthalate, Pestanal, analytical standard	250.00	mg
90	Dimethyl terephthalate CAS:120-61-6	Dimethyl terephthalate CAS:120-61-6	250.00	mg
91	Dimethyl Isophthalate	Dimethyl Isophthalate	1000.00	mg
92	Chloroparaffin C10-C13, 55,5% Cl 100 ug/ml in Cyclohexane	Chloroparaffin C10-C13, 55,5% Cl 100 ug/ml in Cyclohexane	10.00	ml
93	Pentachlorophenol 13C	Pentachlorophenol 13C analytical standard	10.00	mg
94	PCB 112	PCB 112, analytical stadnard	5.00	mg
95	PCB 155	PCB 155, analytical stadnard	10.00	mg
96	PCB 29, analytical standard	PCB 29 analytical standard	5.00	mg
97	Tripalmitin, analiticki standard	Tripalmitin, analiticki standard	100.00	mg
98	Triolein, analiticki standard	Triolein, analiticki standard	100.00	mg
99	Tristearin, analiticki standard	Tristearin, analiticki standard	50.00	mg
100	Neotame	Neotame	100.00	mg
101	Sodium nitrate, analytical standard	Sodium nitrate, analytical standard	1.00	g
102	Amaranth	Amaranth	250.00	mg
103	Brilliant Black BN,	Brilliant Black BN,	25.00	mg

		analytical standard	analytical standard		
	104	Carminic acid, analytical standard	Carminic acid, analytical standard	25.00	mg
	105	Carmoisine, analytical standard	Carmoisine, analytical standard	25.00	mg
	106	Acid Green 50	Acid Green 50	100.00	mg
	107	Tartrazine	Tartrazine	250.00	mg
	108	Tartaric acid	Tartaric acid	1.00	g
	109	Vitamin B12 (Cyanocobalamin)	Vitamin B12 (Cyanocobalamin)	100.00	mg
	110	Dexpanthenol	Dexpanthenol	500.00	mg
	111	Folic acid	Folic acid	250.00	mg
	112	Methylcobalamin	Methylcobalamin	50.00	mg
	113	beta-Carotene	beta-Carotene	250.00	mg
	114	Calciferol	Calciferol	100.00	mg
	115	Vitamin K2	Vitamin K2	250.00	mg
	116	Phylloquinone	Phylloquinone	100.00	mg
	117	Retinyl acetate	Retinyl acetate	100.00	mg
	119	dl-alpha-Tocopherol Succinate	dl-alpha-Tocopherol Succinate	50.00	mg
	120	Sucralose	Sucralose	100.00	mg
	121	Sodium cyclamate	Sodium cyclamate	250.00	mg
	122	Steviol	Steviol	10.00	mg
	123	Curcumin	Curcumin	500.00	mg
	124	all-trans-Retinol	all-trans-Retinol	50.00	mg
	125	Diethylstilbestrol	Diethylstilbestrol	50.00	mg
	126	6-methyl-2-thiouracil	6-methyl-2-thiouracil	100.00	mg
	127	Propylthiouracil-d5	Propylthiouracil-d5	2.50	mg
	128	Salbutamol D3	Salbutamol D3	500.00	microgram
	129	Salbutamol hemisulfate salt	Salbutamol hemisulfate salt	100.00	mg
	130	Metronidazole	Metronidazole	50.00	mg
	131	Ipronidazole-d3	Ipronidazole-d3	500.00	microgram
	132	Metronidazole OH	Metronidazole OH	1.00	mg

133	HMMNI	HMMNI	10.00	mg
134	Sulfamerazine	Sulfamerazine	50.00	mg
135	Sulfathiazole	Sulfathiazole	250.00	mg
136	Danofloxacin	Danofloxacin	100.00	mg
137	Enrofloxacin	Enrofloxacin	50.00	mg
138	Flumequine	Flumequine	25.00	mg
139	Marbofloxacin	Marbofloxacin	25.00	mg
140	Streptomycin sesquisulfate hydrate	Streptomycin sesquisulfate hydrate	50.00	mg
141	Tiamulin	Tiamulin	10.00	mg
142	Cefapirin sodium	Cefapirin sodium	10.00	mg
143	Cefalexin	Cefalexin	25.00	mg
144	Lincomycin hydrochloride monohydrate	Lincomycin hydrochloride monohydrate	25.00	mg
145	Bacitracine A	Bacitracine A	500.00	microgram
146	Albendazole	Albendazole	50.00	mg
147	Piperazine	Piperazine	50.00	mg
148	Robenidine-hydrochloride	Robenidine- hydrochloride	50.00	mg
149	Benzoic acid	Benzoic acid	50.00	mg
150	Sorbic acid	Sorbic acid	50.00	mg
151	Acesulfame K	Acesulfame K	25.00	mg
152	Advantame	Advantame	10.00	mg
153	Aspartame	Aspartame	250.00	mg
154	Saccharin	Saccharin	50.00	mg
155	Neohesperidin DC	Neohesperidin DC	50.00	mg
156	Histamine	Histamine	25.00	mg
157	Allura Red AC	Allura Red AC	100.00	mg
158	Azorubine (carmoisine)	Azorubine (carmoisine)	100.00	mg
159	Brilliant Blue FCF	Brilliant Blue FCF	250.00	mg
160	Brilliant Green	Brilliant Green	100.00	mg
161	Erythrosine B disodium CAS:16423-68-0	Erythrosine B disodium CAS:16423-68-0	250.00	mg
162	Indigo carmine	Indigo carmine	250.00	mg

164	Ponceau 4R	Ponceau 4R	100.00	mg
165	Solvent Yellow 33	Solvent Yellow 33	100.00	mg
166	Sunset Yellow FCF	Sunset Yellow FCF	50.00	mg
167	Patent Blue V calcium salt	Patent Blue V calcium salt	100.00	mg
168	L-Ascorbic acid	L-Ascorbic acid	50.00	mg
169	Biotin	Biotin	1.00	g
170	Nicotinamide	Nicotinamide	50.00	mg
171	Nicotinic acid	Nicotinic acid	250.00	mg
172	D-Pantothenic acid hemicalcium salt	D-Pantothenic acid hemicalcium salt	50.00	mg
173	Pyridoxal 5-phosphate hydrate	Pyridoxal 5-phosphate hydrate, CAS broj 853645-22-4	250.00	mg
174	Pyridoxine	Pyridoxine	250.00	mg
175	Pyridoxine hydrochloride	Pyridoxine hydrochloride	250.00	mg
176	Riboflavin	Riboflavin	250.00	mg
177	Riboflavin 5-phosphate sodium salt	Riboflavin 5-phosphate sodium salt	250.00	mg
178	Thiamine mononitrate	Thiamine mononitrate	10.00	g
179	Thiamine hydrochloride	Thiamine hydrochloride	25.00	mg
180	Thiamine pyrophosphate	Thiamine pyrophosphate	50.00	mg
182	Ergocalciferol	Ergocalciferol	250.00	mg
183	Retinol palmitate	Retinol palmitate	100.00	mg
184	Alpha-Tocopherol	Alpha-Tocopherol, CAS broj 10191-41-0	100.00	mg
185	Gamma-Tocopherol	Gamma-Tocopherol	10.00	mg
186	Cholecalciferol	Cholecalciferol	50.00	mg
187	PFAC-MXC-Mix	Native Perfluorinated compounds mixture 2000 ng/ml, 1.2ml/pak	1.20	ml
188	MPFAC-C-ES	MASS-LABELLED PFC EXTRACTION STANDARDS mixture, 2000 ng/ml, 1.2ml/pak	1.20	ml
189	Ammonium Standard concetration 1000mg/l	Ammonium Standard concetration 1000mg/l	100.00	ml

190	Nitrite standard concentration 1000 mg/l NO2	Nitrite standard concentration 1000 mg/l NO2	100.00	ml
191	Phosphate standard concentration 1000 mg/l PO4	Phosphate standard concentration 1000 mg/l PO4	100.00	ml
192	Silicon standard concentration 1000 mg/l Si	Silicon standard concentration 1000 mg/l Si	100.00	ml
193	Phosphorus standard concentration 1000 mg/l P	Phosphorus standard concentration 1000 mg/l P	100.00	ml
194	Flouride standard concentration 1000 mg/l F	Flouride standard concentration 1000 mg/l F	100.00	ml
195	Cyanides standard concentration 1000 mg/l	Cyanides standard concentration 1000 mg/l	100.00	ml
196	Turbidity calibration standard, <0.1 NTU	Turbidity calibration standard, <0.1 NTU	100.00	ml
197	Turbidity Standard 1000NTU	Turbidity Standard 1000NTU	100.00	ml
198	Turbidity Standard 4000NTU	Turbidity Standard 4000NTU	100.00	ml
199	Buffer solution pH 7	Buffer solution pH 7	500.00	ml
200	Buffer solution pH 10	Buffer solution pH 10	500.00	ml
201	Buffer solution pH 4	Buffer solution pH 4	1000.00	ml
202	D-(-)-Fructose	D-(-)-Fructose Purity (HPLC) ≥ 99 %	500.00	g
203	D-(+)-Glucose	D-(+)-Glucose≥99.5% (GC), BioXtra	250.00	g
204	Sodium dodecyl sulfate ACS reagent, ≥99.0%	Sodium dodecyl sulfate ACS reagent, ≥99.0%	250.00	g
205	Potassium cyanide	Potassium cyanide BioUltra, ≥98.0% (AT)	25.00	g
206	5-Hydroxymethylfurfural ≥99 %, highly pure	5- Hydroxymethylfurfural ≥99 %, highly pure	50.00	g
207	Calcium carbonate ≥99 %, p.a., precipitated	Calcium carbonate ≥99 %, p.a., precipitated	500.00	g
208	Acetanilide	Acetanilide ≥98,5 %, for synthesis	100.00	g

			209	D(+)-Saccharose	D(+)-Saccharose ≥99,5 %, p.a.	1.00	kg
			210	Potassium iodate ≥99,4 %, p.a., ACS	Potassium iodate ≥99,4 %, p.a., ACS	100.00	g
			211	Sodium nitrite	Sodium nitrite ROTI®METIC 99,99 % (4N)	100.00	g
			212	Potassium phosphate monobasic	Potassium phosphate monobasic ACS reagent, ≥99.0%	1.00	kg
			213	Sucrose	Sucrose ≥99.5% (GC), BioXtra	1.00	kg
			214	trans-4-Hydroxy-L-proline	trans-4-Hydroxy-L-proline ≥99.0% (NT), BioXtra	5.00	g
			215	Urea	Urea powder, BioReagent, Molecular Biology, suitable for cell culture	500.00	g
			216	Nitrate standard concentration 1000 mg/l NO3	Nitrate standard concentration 1000 mg/l NO3	100.00	ml
			217	Potassium nitrate	Potassium nitrate ≥99 %, Ph.	500.00	g
			218	Potassium Hydrogen Phthalate	Potassium Hydrogen Phthalate ≥99,5 %, p.a.	500.00	g
			219	Buffer solution pH 7 - Drugi Proizvođač	Buffer solution pH 7 - Drugi Proizvođač	500.00	ml

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