

Biomonitoring laboratory programme

Last updated: Aug. 2025

Parameter	Dim.	Mat.	Container(s)	Price €*
N-Acetyl-S-(N-methylcarbamoyl)cysteine (AMCC) (U)	µg/l	Urine	Urine cup	106.47
Acrylamide/glycidamide mercapturic acids (U)		Urine	Urine cup	141.96
- (2-Carbamoylethyl)mercapturic acid (AAMA) (U)	µg/l			
- 2-Carbomoyl-2-hydroxyethyl mercapturic acid (GAMA)(U)	µg/l			
Aliphat. hydrocarbons (B)		Blood	Headspace vial	70.98
- n-Hexane (B)	µg/l			
- 2-Methylpentane (iso-Hexane) (B)	µg/l			
- Cyclohexane (B)	µg/l			
- n-Heptane (B)	µg/l			
- 2,3-Dimethylpentane (B)	µg/l			
- Methylcyclohexane (B)	µg/l			
- n-Octane (B)	µg/l			
- iso-Octane (B)	µg/l			
- n-Nonane (B)	µg/l			
- n-Decane (B)	µg/l			
- n-Undecane (B)	µg/l			
- n-Dodecane (B)	µg/l			
Alcohols / ketones (B)		Blood	Headspace vial	70.98
- Acetone (B) for acetone exposure	mg/l			
- Acetone (B) for propanol exposure	mg/l			
- iso-Butanol (B)	mg/l			
- n-Butanol (B)	mg/l			
- Butyl acetate as n-butanol (B)	mg/l			
- Cyclohexanone (B)	mg/l			
- Dioxane (B)	mg/l			
- Ethanol (B)	mg/l			
- Ethyl acetate as ethanol (B)	mg/l			
- 2-Heptanone (B)	mg/l			
- 3-Heptanone (B)	mg/l			
- 4-Heptanone (B)	mg/l			
- 2-Hexanone / Methyl n-butyl ketone (B)	mg/l			
- 3-Hexanone (B)	mg/l			
- Butanone / methyl ethyl ketone (MEK) (B)	mg/l			
- Methyl acetate (B) as methanol	mg/l			
- Methyl isobutyl ketone (MIBK) (B)	mg/l			
- Propanol, 2- (B)	mg/l			
- Propanol, n- (B)	mg/l			
- Propyl methyl ketone (B)	mg/l			
Alcohols / ketones (U)		Urine	Headspace	70.98

			vial	
- Acetone (U) for acetone exposure	mg/l			
- Acetone (U) for propanol exposure	mg/l			
- Butanone / Methyl ethyl ketone (U)	mg/l			
- Cyclopentanone (U)	mg/l			
- 2-Hexanone / Methyl n-butyl ketone (U)	mg/l			
- 3-Hexanone (U)	mg/l			
- 2-Pentanone (U)	mg/l			
- 3-Pentanone (U)	mg/l			
- iso-Propanol (U)	mg/l			
- Methanol (U)	mg/l			
- Methyl isobutyl ketone (U)	mg/l			
- 2-Heptanone (U)	mg/l			
- 3-Heptanone (U)	mg/l			
- 4-Heptanone (U)	mg/l			
- Cyclohexanone (U)	mg/l			
- Tetrahydrofuran (U)	mg/l			
Alkoxy carboxylic acids (U)		Urine	Urine cup	141.96
- Butoxyacetic acid(U)	mg/l			
- Ethoxyacetic acid (U)	mg/l			
- 2-Methoxypropionic acid (U)	mg/l			
- Methoxyacetic acid (U)	mg/gK			
- Phenoxyacetic acid (U)	mg/l			
- 2-Butoxyethoxyacetic acid (U)	mg/l			
- 3-Butoxypropionic acid (U)	mg/l			
- 2-Phenoxypropionic acid (U)	mg/l			
- Propoxyacetic acid (U)	mg/l			
- 3-Ethoxypropionic acid (U)	mg/l			
- 2-Ethoxypropionic acid (U)	mg/l			
Alkylating agents / Adducts I (Ery)		Blood	EDTA Monovette	177.45
- N-Methylvaline (ery)	µg/l			
- N-2-Hydroxyethylvaline (ery)	µg/l			
- N-2-Cyanoethylvaline (ery)	µg/l			
- N-2-Carbonamidethylvaline (ery)	pmol/g globin			
- N-2-Hydroxypropylvaline (ery)	pmol/g globin			
- 2,3-Dihydroxypropylvaline (ery)	pmol/g globin			
- 3-Chloro-2-hydroxypropylvaline (ery)	pmol/g globin			
Aluminium (P/S)	µg/l	Plasma /serum	EDTA Monovette	70.98
Aluminium (U)	µg/gK	Urine	Sterile urine cup	32.34
Aminoalcohols (U)		Urine	Urine cup	106.47
- 2-(2-Aminoethoxy)ethanol (U)	µg/l			
- Morpholine (U)	µg/l			

- Diethanolamine (U)	µg/l			
- Monoethanolamine (U)	µg/l			
- Triethanolamine (U)	µg/l			
- 1-Aminopropan-2-ol (U)	µg/l			
- 2-Amino-2-ethyl-1,3-propanediol (U)	µg/l			
Antimony (B)	µg/l	Blood	EDTA Monovette	106.47
Antimony (U)	µg/l	Urine	Urine cup	70.98
Aromatic amines I Adducts II (Ery)		Blood	EDTA Monovette	177.45
- Aniline in Hb aft. aniline exp. (ery)	ng/l			
- Aniline in Hb aft. nitrobenzene exp. (ery)	ng/l			
- o-Toluidine in Hb (ery)	ng/l			
- m-Toluidine in Hb (ery)	ng/l			
- p-Toluidine in Hb (ery)	ng/l			
- o-Anisidine in Hb (ery)	ng/l			
- 3-Chloroaniline in Hb (ery)	ng/l			
- 4-Chloroaniline in Hb (ery)	ng/l			
- 3,5-Dichloroaniline in Hb (ery)	ng/l			
- 3,4-Dichloroaniline in Hb (ery)	ng/l			
- 4-Amino-2,6-dinitrotoluene in Hb (ery)	ng/l			
- 4-Amino-2-nitrotoluene in Hb (ery)	ng/l			
Aromatic amines I Adducts III (Ery)		Blood	EDTA Monovette	177.45
- 1-Naphthylamine in Hb (ery)	ng/l			
- 2-Naphthylamine in Hb (ery)	ng/l			
- 4-Aminodiphenyl in Hb (ery)	ng/l			
Aromatic amines I mononuclear (U)		Urine	Urine cup	141.96
- Aniline after hydrolysis (U)	µg/l			
- o-Toluidine after hydrolysis (U)	µg/l			
- m-Toluidine after hydrolysis (U)	µg/l			
- p-Toluidine after hydrolysis (U)	µg/l			
- o-Anisidine after hydrolysis (U)	µg/l			
- 3-Chloroaniline after hydrolysis (U)	µg/l			
- 4-Chloroaniline after hydrolysis (U)	µg/l			
- 3,5-Dichloroaniline after hydrolysis (U)	µg/l			
- 3,4-Dichloroaniline after hydrolysis (U)	µg/l			
- β-Naphthylamine after hydrolysis (U)	µg/l			
Aromatic amines I polynuclear (U)		Urine	Urine cup	141.96
- 3,3'-Dichlorobenzidine (U)	µg/l			
- 3,3'-Dimethylbenzidine (U)	µg/l			
- N-Phenyl-2-naphthylamine (U)	µg/l			
Aromatic amines I diisocyanate-M. (U)		Urine	Urine cup	141.96
- 4,4'-Diaminodiphenylmethane (U)	µg/l			

- 2,4-Toluene diamine (U)	µg/l			
- 2,6-Toluene diamine (U)	µg/l			
- Hexamethylenediamine (U)	µg/l			
- Isophorone diamine (U)	µg/l			
- 1,5-Naphthyldiamine (U)	µg/l			
Aromat. hydrocarbons (B)		Blood	Perforable ampoule	70.98
- Benzene (B)	µg/l			
- Toluene (B)	µg/l			
- Xylene, o-,m-,p- (B)	µg/l			
- Ethylbenzene (B)	µg/l			
- Styrene (B)	µg/l			
- Trimethylbenzene (B)	µg/l			
- n-Propylbenzene (B)	µg/l			
- i-Propylbenzene/cumene (B)	µg/l			
- Chlorobenzene (B)	µg/l			
Arsenic species (U)		Urine	Urine cup	141.96
- Arsenic(III) (U)	µg/l			
- Arsenic(V) (U)	µg/l			
- Arsenobetaine (U)	µg/l			
- Dimethylarsinic acid (U)	µg/l			
- Monomethylarsonic acid (U)	µg/l			
Arsenic - total (U)	µg/l	Urine	Urine cup	70.98
Barium (U)	µg/l	Urine	Urine cup	70.98
Beryllium (U)	µg/l	Urine	Urine cup	70.98
Bisphenol A (U)	µg/l	Urine	Urine cup	106.47
Lead (B)	µg/l	Blood	EDTA Monovette	32.34
Lead (P)	µg/l	Plasma	EDTA Monovette	70.98
Butylphenol p.-tert. (U)	mg/l	Urine	Urine cup	70.98
Cadmium (B)	µg/l	Blood	EDTA Monovette	70.98
Cadmium (U)	µg/l	Urine	Urine cup	70.98
4-Chlorocatechol after hydrolysis (U)	mg/gK	Urine	Urine cup	70.98
6-Chloronicotinic acid (U)	µg/l	Urine	Urine cup	106.47
Chlorophenols (U)		Urine	Urine cup	141.96
- 4-Monochlorophenol (U)	µg/l			
- 2,4-Dichlorophenol (U)	µg/l			
- 2,5-Dichlorophenol (U)	µg/l			
- 2,4/2,5-Dichlorophenol (U), sum	µg/l			
- 2,4,5-Trichlorophenol (U)	µg/l			
- 2,4,6-Trichlorophenol (U)	µg/l			
- 2,3,4,6-Tetrachlorophenol (U)	µg/l			
- 3,4-Dichlorophenol (U)	µg/l			
- 2,3-Dichlorophenol (U)	µg/l			

Chromium (E)	µg/l	Blood	EDTA Monovette	70.98
Chromium (B)	µg/l	Blood	EDTA Monovette	70.98
Chromium (P/S)	µg/l	Plasma /serum	EDTA Monovette	70.98
Chromium (U)	µg/l	Urine	Urine cup	32.34
Cotinine (U)	µg/l	Urine	Urine cup	70.98
2-Cyanoethylmercapturic acid (U)	µg/l	Urine	Urine cup	106.47
DDE, p,p' - (P/S)	µg/l	Plasma /serum	EDTA Monovette	70.98
DDT, p,p' - (P/S)	µg/l	Plasma /serum	EDTA Monovette	70.98
Dimethylbenzoic acids (U)	mg/gK	Urine	Urine cup	141.96
1,2-Dihydroxynaphthalene (U)	µg/l	Urine	Urine cup	141.96
Fluoride (U)	mg/l	Urine	Urine cup	26.03
Di-carboxylic acid anhydride-metabolites (U)		Urine	Urine cup	141.96
- Tetrahydrophthalic acid (U)	µg/l			
- Hexahydrophthalic acid (U)	µg/l			
- 3-Methyltetrahydrophthalic acid (U)	µg/l			
- 4-Methylhexahydrophthalic acid (U)	µg/l			
Diisocyanate / Hb adducts (Ery)		Blood	EDTA Monovette	177.45
- 4,4-Diaminodiphenylmethane (ery)	µg/l			
- 2,4-Toluyldiamine (ery)	µg/l			
- 2,6-Toluyldiamine (ery)	µg/l			
4-Ethylphenol (U)	mg/l	Urine	Urine cup	70.98
Gallium (U)	µg/l	Urine	Urine cup	70.98
Germanium (U)	µg/l	Urine	Urine cup	70.98
Glycol ethers / sec. propylene glycol ethers (U)		Urine	Urine cup	141.96
- 1-Methoxy-2-propanol (U)	mg/l			
- 1-Ethoxy-2-propanol (U)	mg/l			
- 1-Butoxy-2-propanol (U)	mg/l			
Glycols (U)		Urine	Urine cup	141.96
- Ethylene glycol (U)	mg/l			
- Propylene glycol (U)	mg/l			
Gold (U)	ng/l	Urine	Urine cup	70.98
Halog. hydrocarbons (B)		Blood	Headspace vial	70.98
- Chloroform (B)	µg/l			
- trans-Dichloroethene (B)	µg/l			

- Dichloromethane (B)	µg/l			
- Perchloroethene / Tetrachloroethylene (B)	µg/l			
- 1,1,1-Trichloroethane (B)	µg/l			
- Trichloroethene (B)	µg/l			
- Tetrachloromethane (B)	µg/l			
- 1,2-Dichloroethane (B)	µg/l			
- 1,1,2-Trichloro-1,2,2-trifluoroethane (B)	µg/l			
HCH and/or HCB (P/S)		Plasma /serum	EDTA Monovette	106.47
- Hexachlorocyclohexane, α- (P/S)	µg/l			
- Hexachlorocyclohexane, β- (P/S)	µg/l			
- Hexachlorocyclohexane, γ- / Lindane (P/S)	µg/l			
- Hexachlorobenzene (P/S)	µg/l			
2,5-Hexanedione (2,5-HD + 4,5-DHH-2-on) (U)	mg/l	Urine	Urine cup	70.98
Hippuric acid (U)	g/l	Urine	Urine cup	42.58
Hydroxyalkyl mercapturic acids (other) (U)		Urine	Urine cup	141.96
- 2-Hydroxypropylmercapturic acid (U)	µg/gK			
- 2-Hydroxyethylmercapturic acid (U)	µg/gK			
- 2,3-Dihydroxypropylmercapturic acid (U)	µg/gK			
- 3-Hydroxypropylmercapturic acid (U)	µg/gK			
2-Hydroxyethoxyacetic acid (U)	mg/gK	Urine	Urine cup	106.47
Hydroxyphenanthrene metabolites (U)		Urine	Urine cup	141.96
- 1-Hydroxyphenanthrene (U)	ng/l			
- 2-Hydroxyphenanthrene (U)	ng/l			
- 3-Hydroxyphenanthrene (U)	ng/l			
- 4-Hydroxyphenanthrene (U)	ng/l			
- 9-Hydroxyphenanthrene (U)				
Indium (U)	µg/l	Urine	Urine cup	70.98
Iodine compounds as iodine (U)	µg/gK	Urine	Urine cup	70.98
Cobalt (P/S)	µg/l	Plasma /serum	EDTA Monovette	70.98
Cobalt (B)	µg/l	Blood	EDTA Monovette	70.98
Cobalt (U)	µg/l	Urine	Urine cup	70.98
Creatinine (U)	g/l	Urine		-
Cresol, o- (U)	mg/l	Urine	Urine cup	70.98
Cresol (all isomers) (U)		Urine	Urine cup	
- o-Cresol (U)	mg/l			106.47
- p-Cresol (U)	mg/l			
- m-Cresol (U)	mg/l			
Lithium (U)	µg/l	Urine	Urine cup	70.98

Lithium (P)	µg/l	Plasma	EDTA Monovette	70.98
Mandelic acid and PGA for ethylbenzene exposure (U)		Urine	Urine cup	42.58
- Mandelic acid (U)	mg/gK			
- Phenylglyoxylic acid (U)	mg/gK			
- MA and PGA (U) aft. ethylbenzene exp.	mg/gK			
Mandelic acid and PGA for styrene exposure (U)		Urine	Urine cup	42.58
- Mandelic acid (U)	mg/gK			
- Phenylglyoxylic acid (U)	mg/gK			
- MA and PGA (U) aft. styrene exp.	mg/gK			
Manganese (B)	µg/l	Blood	EDTA Monovette	70.98
Manganese (P/S)	µg/l	Plasma /serum	EDTA Monovette	70.98
Manganese (U)	µg/l	Urine	Urine cup	70.98
Mercapturic acids of butadiene (U)		Urine	Urine cup	141.96
- 2-Hydroxy-3-butenyl mercapturic acid (U)	µg/gK			
- 3,4-Dihydroxybutyl mercapturic acid (U)	µg/gK			
N-Methylacetamide (NMA+HMMA) (U)	mg/gK	Urine	Urine cup	70.98
N-Methylformamide (NMF+HMMF) (U)	mg/l	Urine	Urine cup	70.98
Methylhippuric acids / toluric acids (U)	mg/l	Urine	Urine cup	42.58
Molybdenum (U)	µg/l	Urine	Urine cup	70.98
t,t-Muconic acid (U)	mg/l	Urine	Urine cup	42.58
Naphthols (U) for naphthalene exposure		Urine	Urine cup	106.47
- 1-Naphthol (U)	µg/l			
- 2-Naphthol (U)	µg/l			
- 1- and 2-Naphthol (U) aft. naphthol exp.	µg/l			
Nickel (B)	µg/l	Blood	EDTA Monovette	70.98
Nickel (U)	µg/l	Urine	Urine cup	32.34
Nitroaromatic compounds (TNT metabolites) (U)		Urine	Urine cup	141.96
- 4-Amino-2,6-dinitrotoluene after hydrolysis (U)	µg/l			
- 2-Amino-2,6-dinitrotoluene after hydrolysis (U)	µg/l			
N-Methylpyrrolidone (NMP) metabolites (U)		Urine	Urine cup	106.47
- 5-Hydroxy-N-methylpyrrolidone (5-HMP) (U)	mg/l			
- 2-Hydroxy-N-methylsuccinimide (2-HMS) (U)	mg/l			

Organophosphate met. (pesticides) (U)		Urine	Urine cup	177.45
- Diethyl phosphate (U)	µg/gK			
- Diethyl thiophosphate (U)	µg/gK			
- Dimethyl dithiophosphate (U)	µg/gK			
- Diethyl dithiophosphate (U)	µg/gK			
- Dimethyl phosphate (U)	µg/gK			
- Dimethyl thiophosphate (U)	µg/gK			
Organophosphate met. (flame retardants) (U)		Urine	Urine cup	177.45
- Di-(2-chloroethyl) phosphate (U)	µg/l			
- Di-(2-chloroisopropyl) phosphate (U)	µg/l			
- Diphenyl phosphate (U)	µg/l			
- Di-(2-butoxyethyl) phosphate (U)	µg/l			
- Di-n-butyl phosphate (U)	µg/l			
- Di-m-cresyl phosphate (U)	µg/l			
- Di-p-cresyl phosphate (U)	µg/l			
- Di-o-cresyl phosphate (U)	µg/l			
PAH metabolites / 1-HP (U)		Urine	Urine cup	106.47
- 1-Hydroxypyrene (U)	ng/gK			
Pentachlorophenol (P/S)	µg/l	Plasma /serum	EDTA Monovette	70.98
Pentachlorophenol (U)	µg/l	Urine	Urine cup	70.98
PFOA / PFOS (P/S)		Plasma /serum	EDTA Monovette	141.96
- Perfluorooctanoic acid (P/S)	µg/l			
- Perfluorooctanesulfonic acid (P/S)	µg/l			
Phenol (U)	mg/l	Urine	Urine cup	70.98
Phenolic pesticide metabolites (U)		Urine	Urine cup	106.47
- 2-Isopropoxyphenol (U)	µg/l			
- Nitrophenol, p- (U) after parathion exp.	µg/l			
- 3,5,6-Trichloropyridiol (U)	µg/l			
- 3,5-Dimethyl-4-(methylthio)phenol (U)	µg/l			
Phthalate met./ DEHP (U)			Urine cup	141.96
- 2-Ethyl-5-hydroxy-hexyl phthalate (U)	µg/l			
- 2-Ethyl-5-oxo-hexyl phthalate (U)	µg/l			
- Mono-(2-ethyl-5-carboxypentyl) phthalate (U)	µg/l			
Phthalate met./ DBP and BBP (U)		Urine	Urine cup	141.96
- Monobenzyl phthalate (U)	µg/l			
- Mono-n-butyl phthalate (U)	µg/l			

- Mono-iso-butyl phthalate (U)	µg/l			
Phthalate met./ DiNP (U)		Urine	Urine cup	141.96
- Mono(4-methyl-7-carboxyheptyl) phthalate (U)	µg/l			
- Mono(4-methyl-7-hydroxyoctyl) phthalate (U)	µg/l			
- Mono(4-methyl-7-oxooctyl) phthalate (U)	µg/l			
Phthalate / DiDP (U)	µg/l	Urine	Urine cup	141.96
- Mono(carboxy-iso-nonyl)phthalate (U)				
- Mono-(oxo-iso-decyl) phthalate (U)				
- Mono-(hydroxyl-iso-decyl) phthalate (U)				
Platinum (P/S)	ng/l	Plasma /Serum	EDTA-Monovette	70.98
Platinum (U)	µg/l	Urine	Urine cup	70.98
Polychlorinated biphenyls/ indicator congeners (P/S)		Plasma /serum	EDTA Monovette	141.96
- Polychlorobiphenyl 28 (P/S)	µg/l			
- Polychlorobiphenyl 52 (P/S)	µg/l			
- Polychlorobiphenyl 101 (P/S)	µg/l			
- Polychlorobiphenyl 138 (P/S)	µg/l			
- Polychlorobiphenyl 153 (P/S)	µg/l			
- Polychlorobiphenyl 180 (P/S)	µg/l			
Polychlorinated biphenyls/ dioxin-like PCBs, dl-PCB(P/S)		Plasma /serum	EDTA Monovette	141.96
- Polychlorobiphenyl 77 (P/S)	µg/l			
- Polychlorobiphenyl 81 (P/S)	µg/l			
- Polychlorobiphenyl 105 (P/S)	µg/l			
- Polychlorobiphenyl 114 (P/S)	µg/l			
- Polychlorobiphenyl 118 (P/S)	µg/l			
- Polychlorobiphenyl 123 (P/S)	µg/l			
- Polychlorobiphenyl 126 (P/S)	µg/l			
- Polychlorobiphenyl 156 (P/S)	µg/l			
- Polychlorobiphenyl 157 (P/S)	µg/l			
- Polychlorobiphenyl 167 (P/S)	µg/l			
- Polychlorobiphenyl 169 (P/S)	µg/l			
- Polychlorobiphenyl 189 (P/S)	µg/l			
Pyrethroid metabolites (U)		Urine	Urine cups	106.47
- cis-3-(2,2-Dibromovinyl)-2,2-dimethyl-cyclopropanecarboxylic acid (Br2CA) (U)	µg/l			
- 4-Fluoro-3-phenoxybenzoic acid (F-PBA) (U)	µg/l			
- cis-3-(2,2-Dichlorovinyl)-2,2-dimethyl-cyclopropanecarboxylic acid (cis-Cl2-CA) (U)	µg/l			
- trans-3-(2,2-Dichlorovinyl)-2,2-dimethyl-cyclopropanecarboxylic acid (trans-Cl2CA) (U)	µg/l			
- cis- and trans-3-(2,2-Dichlorovinyl)-2,2-dimethyl-cyclopropanecarboxylic acid (cis- and trans-Cl2CA) (U)	µg/l			
- 3-Phenoxybenzoic acid (3-PBA) (U)	µg/l			
- 3-(2-Chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethylcyclopropanecarboxylic acid (CTFCA) (U)	µg/l			

Mercury (B)	µg/l	Blood	EDTA Monovette	70.98
Mercury (U)	µg/gK	Urine	Urine cup	32.34
Selenium (P/S)	µg/l	Plasma /serum	EDTA Monovette	70.98
Selenium (U)	µg/l	Urine	Urine cup	70.98
Selenium – Species (U)		Urine	Urine cup	141.96
- Selenate (U)	µg/gK			
- Methyl-2-acetamido-2-deoxy-1-seleno-β-D-galactopyranoside (U)	µg/gK			
- Methyl-2-acetamido-2-deoxy-1-seleno-β-D-galactopyranoside (U)	µg/gK			
- Trimethylselenium ion (U)	µg/gK			
Silver (U)	ng/l	Urine	Urine cup	70.98
S-Phenylmercapturic acid (U)	µg/gK	Urine	Urine cup	70.98
Strontium (U)	µg/l	Urine	Urine cup	70.98
Tantalum (U)	µg/l	Urine	Urine cup	70.98
Tellurium (U)	µg/l	Urine	Urine cup	70.98
Terpene metabolites (U)		Urine	Urine cup	141.96
- trans-Verbenol (U)	µg/l			
- Myrtenol (U)	µg/l			
- Limonene 8,9-diol (U)	µg/l			
- delta-3-Carene-10-carboxylic acid (U)	µg/l			
- cis-Carveol (U)	µg/l			
- trans-Carveol (U)	µg/l			
- Myrtenic acid (U)	µg/l			
- Perillic acid (U)	µg/l			
Thallium (U)	µg/l	Urine	Urine cup	70.98
Thiodiglycolic acid (U)	mg/l	Urine	Urine cup	70.98
2-Thiothiazolidine-4-carboxylic acid (TTCA) (U)	mg/gK	Urine	Urine cup	42.58
Trichlorobenzene, 1,2,4- (B)	µg/l	Blood	EDTA Monovette	70.98
Trichloroacetic acid (TCA) (U)	mg/l	Urine	Urine cup	70.98
Trifluoroacetic acid (TFA) (U)	µg/l	Urine	Urine cup	70.98
Tungsten (U)	µg/l	Urine	Urine cup	70.98
Vanadium (U)	µg/gK	Urine	Urine cup	70.98
Zinc (P/S)	µg/l	Plasma /serum	EDTA Monovette	70.98
Zinc (U)	µg/l	Urine	Urine cup	70.98

* Prices are based on the current statutory scale of fees for physicians with accident-insurance agencies (*Unfallversicherungsträger – Gebührenordnung für Ärzte, UV-GÖÄ*). For parameters for which determination requires especially high analytical complexity, a price of 1.5, 2.0, or 2.5 times the UV-GÖÄ rate has been established.