

PRICE-LIST FOR WASTEWATER ANALYSIS

Prices are valid from 1.03.2020

Comprehensive research of wastewater for LEGAL ENTITIES (ENTERPRISES)	Price for 1 research, rub.
Comprehensive analysis of wastewater for 31 indicators for household waste water (for Declaration)	16 000
Comprehensive analysis of wastewater for 9 indexes for stormwater waste (for Declaration)	3 000
Making a Declaration on waste water	15 000

	The studied indicators	Price for 1 research, rub.
Chemical analysis		
1	pH, smell, taste, temperature, redox potential (1 index)	120
2	Turbidity, transparency, dissolved oxygen, dilution ratio (1 index)	300
3	Sulfates, sulfides, fluorides, hydrogen sulfide, phosphates, phosphorus, polyphosphates, ammonium, ammonia, bicarbonates, carbonates, alkalinity, suspended solids, dry residue, chlorides, nitrates, nitrites, hardness, mineralization, color, oxidability, dissolved organic matter, undissolved organic matter, silicic acid (as silicon), sulfur (1 index)	330
4	Manganese, copper, zinc, nickel, molybdenum, aluminum, cadmium, lead, tin, selenium, beryllium, sodium, potassium, cobalt, calcium, magnesium, antimony, strontium, iron, chromium, silicon (1 index)	350
5	BOD5, COD, boron, iodide ion, bromide ion, chlorine and chloramines (1 index)	440
6	Mercury, arsenic, titanium, barium, vanadium, bismuth, lithium, silver, thallium, tellurium, thorium, uranium, gold, holmium, indium, iridium, lanthanum, lutetium, neodymium, samarium, terbium, thulium, cerium, caesium, dysprosium, erbium, europium, gallium, gadolinium, germanium, hafnium, palladium, protactinium, platinum, rubidium, rhenium, rhodium, ruthenium, scandium, yttrium, ytterbium, zirconium (1 index)	500

7	Formaldehyde, synthetic surfactants, anionic surfactants, nonionic surfactants, cationic (1 index)	520
8	Petroleum products, phenol, phenols, total nitrogen, total carbon, organic carbon, cyanides, urea (carbamide), chloroform, bromoform, fats, carbon tetrachloride (1 index)	650
9	Mass concentration of ether-recoverable substances	850
10	o-Cresol, m-Cresol, p-Cresol, p-Ethylphenol, o-Ethylphenol, 2-Isopropylphenol, 2,3-Xylenol, 2,4-Xylenol, 2,5-Xylenol, 2,6-Xylenol, 3,4-Xylenol, 3,5-Xylenol, 2,3,5-Trimethylphenol (separately and in total)	900
11	Rodanides, xanthates, karbofos, fozalon, dimethoate, parathion-methyl, prometryn, simazine, atrazine, and propazine (1 index)	1 500
12	Benzo(a)pyrene	1 600
13	Methanol, acetone (1 index)	2 500
14	Polycyclic aromatic hydrocarbons (PAHs): Benzo(k)fluoranthene, Naphthalene, Phenanthrene, acenaften, Benzo(a)anthracene, Benzo(a)pyrene, Fluoranthene, Pyrene, Indene(1,2,3 - CD) pyrene, Fluorene, Anthracene, Chrysene, Benzo(b)fluoranthene, Dibenz(a,h)anthracene, Benzo(g,h,i)perylene, Perylene, Tetrafene, Benz(e)pyrene, Dibenz(ah)Perylene (separately and in total)	2 500
15	Organochlorine pesticides (HOP) (separately and in total)	2 500
16	Polychlorinated biphenyls (PCBs) (separately and in total)	2 500
17	VAH: Benzene, toluene, ethylbenzene, cumol (isopropylbenzene), m, p-xylenes (in total), ortho-xylene, styrene (separately and in total)	3 500
18	VOCs (volatile organic compounds, including toluene, benzene, acetone, methanol, butanol, propanol, their isomers and alkyl derivatives in the sum of VOCs)	4 000
19	Ethylene glycol (EG), diethylene glycol (DEG) (1 index)	4 500
20	Total PCDD (dioxins) and PCDF (furans)	38 900
<i>Bacteriological and parasitological research</i>		
21	OCB, TCB, Staphylococcus aureus (staphylococcs), E. coli, Campilobacter jejuni (1 index)	300
22	Pseudomonas aeruginosa	350
23	Coliphages, enterococcs (1 index)	400
24	Legionella pneumophila (Legionella)	750
25	Helminths and protozoan cysts (Parasitology)	950
26	Pathogens (including Salmonella)	950
<i>Toxicological research</i>		
27	Acute toxicity (2 test objects)	3000
28	Chronic toxicity	18 000