

NEW JERSEY STATE DEPARTMENT OF HEALTH (2022-2023)

AQUEOUS (Drinking Water and Waste Water) ANALYSIS WITH ROUTINE DATA REPORTS

GENERAL CHEMISTRY	CHARGES	MICROBIOLOGY	CHARGES
ALKALINITY	\$ 16.00	COLILERT ENUMERATION	\$ 44.00
BOD	\$ 31.00	COLILERT P/A	\$ 16.00
BROMIDE	\$ 30.00	ENTEROLERT ENUMERATION	\$ 10.00
CBOD	\$ 31.00	ENTEROCOCCUS (MPN)	\$ 18.00
COD	\$ 31.00	FECAL BY MPN 10 TUBES	\$ 18.00
CHLORIDE (Non-potable water by CFA)	\$ 21.00	FECAL COLIFORM (MPN)	\$ 18.00
CHLORIDE (Drinking Water by IC)	\$ 30.00	FECAL STREPTOCOCCI (MPN)	\$ 15.00
COLOR	\$ 13.00	HETEROTROPHIC PLATE COUNT	\$ 7.00
CYANIDE	\$ 31.00	STANDARD PLATE COUNT	\$ 7.00
DISSOLVED OXYGEN	\$ 18.00	TOTAL BY MPN 10 TUBES	\$ 18.00
FLUORIDE (Ion Selective Electrode)	\$ 23.00		
FLUORIDE (Ion Chromatography)	\$ 46.00	TRACE METALS	
HARDNESS (ICP)	\$ 21.00	Inductively Coupled Plasma Emmission (ICP)	\$ 21.00
NITROGEN, AMMONIA (Distilled)	\$ 31.00	Ag, Al, B, Ba, Be, Cd, Ca, Cr, Co, Cu	/ element
NITROGEN, AMMONIA (Undistilled)	\$ 25.00	Fe, Mg, Mn, Mo, Ni, K, Ag, Na, V, Zn	
NITROGEN, KJELDAHL	\$ 31.00		
NITROGEN, NITRATE & NITRITE	\$ 25.00	Inductively Coupled Plasma / Mass Spectrometry (ICP-MS)	\$ 21.00
NITROGEN, NITRITE	\$ 25.00	Ag, Al, B, Ba, Be, Cd, Ca, Cr, Co, Cu	/ element
ODOR	\$ 14.00	Fe, Mg, Mn, Mo, Ni, K, Ag, Na, V, Zn, Ge	
HYDROGEN ION (pH)	\$ 11.00	As, Sb, Pb, Se, Sn, Tl	
PHOSPHORUS, ORTHO	\$ 21.00	Graphite Furnace Atomic Absorption Spectroscopy	\$ 26.00
PHOSPHORUS, TOTAL	\$ 25.00	As, Sb, Pb, Se, Sn, Tl	/ element
PHENOLS	\$ 31.00	CHROMIUM VI (Colorimetric)	\$ 31.00
RESIDUE, TOTAL (TS)	\$ 21.00	CHROMIUM VI (Low Level by Ion Chromatography)	\$ 90.00
RESIDUE, FILTERABLE (TDS)	\$ 21.00	MERCURY (Low Level, CVAF)	\$ 75.00
RESIDUE, NON-FILTERABLE (SS)	\$ 21.00	MERCURY (CVAA)	\$ 26.00
RESIDUE, VOLATILE (TVS)	\$ 21.00	URANIUM (ICP/MS)	\$ 87.30
RESIDUE, SETTEABLE	\$ 11.00		
SILICA (ICP)	\$ 21.00	ORGANICS	
SPECIFIC CONDUCTANCE	\$ 13.00	EDB, DBCP, and 1,2,3 TCP (EPA 504.1)	\$ 95.00
SULFATE (FIA or Turbidimetric)	\$ 25.00	CHLORINATED ACIDS (EPA 515.3)	\$ 104.00
SULFATE (Ion Chromatography)	\$ 30.00	1,4 Dioxane (EPA 522)	\$ 95.00
SULFIDE	\$ 33.00	PURGEABLES (GC/MS) (EPA 524.2)	\$ 258.00
SURFACTANTS (MBAS)	\$ 42.00	LIQUID-SOLID EXTRACT. (GC/MS) (EPA 525.2)	\$ 341.00
TOC	\$ 27.00	Glyphosate (EPA 547)	\$ 196.00
TURBIDITY	\$ 15.00	N-METHYLCARBAM. & N-METHYLCARBAMATES (EPA 531.1)	\$ 196.00
ULTIMATE BOD	\$ 175.00	PFAS (EPA Method 537.1)	\$ 305.00
		PFAS (EPA Method 533)	\$ 305.00

Please note, trip blanks are handled, analyzed and reported as samples and are therefore billed as samples.

Special Data Turnaround Charges:

Emergency = 100% increase in charge

Priority = 50% increase in charge

Data Package Surcharge:

12% increase in charge

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AQUEOUS (Drinking Water and Waste Water) ANALYSIS WITH ROUTINE DATA REPORTS (Continued from previous page)

RADIOCHEMISTRY	CHARGES	RADIOCHEMISTRY (CONTINUED)	CHARGES
GROSS ALPHA AND BETA (Evaporation)	\$ 145.00	RADON IN WATER	\$ 103.00
GROSS ALPHA (Coprecipitation)	\$ 181.00	ISOTOPIC URANIUM (Alpha Spectroscopy)	\$ 515.00
GROSS ALPHA/Ra-224/Ra-226/Ra-228	\$ 361.00	URANIUM (ICP/MS) in water	\$ 87.30
GROSS ALPHA/Ra-226/Ra-228	\$ 309.00	GAMMA SPECTROSCOPY (WATER OR MILK)	\$ 108.00
RADIUM-224/Unsupported Pb-212 (NJ Method)	\$ 335.00	POLONIUM-210 IN WATER	\$ 240.00
RADIUM-228 (NJ Method)	\$ 335.00	H-3 (WATER OR URINE)	\$ 95.00
RADIUM- 226/228 (Gamma Spec.)	\$ 190.00	STRONTIUM- 89/90	\$ 309.00
RADIUM-224/226/228 (Gamma Spec.)	\$ 240.00	GROSS ALPHA AND BETA (Filter and Wipe)	\$ 65.00

NON-AQUEOUS (Food, Sediment, Bulk Material, etc.) ANALYSIS WITH ROUTINE DATA REPORTS

RADIOCHEMISTRY	CHARGES	TRACE METALS	CHARGES
GAMMA SPECTROSCOPY (Soil, sediment or vegetation, Food)	\$148.00	Metals in Food by ICP-MS (Cd, Cu, Ni, Pb, Zn, Cr)	\$27/element
		Metals in Food by ICP-DRC-MS (As, Se)	\$31/element
		Metals in Food by ICP-MS (Hg)	\$84.00

BIOLOGICAL SPECIMEN (Blood, Urine, Serum, etc.) ANALYSIS WITH ROUTINE DATA REPORTS

Organics/Metabolites	CHARGES		
PFAS in Serum (CDC 6304.04; 12 compounds)	\$236.00		
PFAS in Serum (with emerging GenX, ADONA, F53-B)	\$246.00		
PAH Metabolites in Urine	\$245.00		
Creatinine in Urine (colorimetric)	\$18.00		
PBDS in Serum (CDC, HR/MS method, 11 compounds)	\$323		

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12% increase in charge