

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 (FIA) | \$ 21.00 | FECAL COLIFORM (MPN) | \$ 18.00 |
| CHLORIDE (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) | \$ 30.00 | 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, Ti | |
| PHOSPHORUS, ORTHO | \$ 21.00 | CHROMIUM VI (Low Level by Ion Chromatography) | \$ 90.00 |
| PHOSPHORUS, TOTAL | \$ 25.00 | MERCURY (Low Level, CVAF) | \$ 75.00 |
| PHENOLS | \$ 31.00 | MERCURY (CVAA) | \$ 26.00 |
| RESIDUE, TOTAL (TS) | \$ 21.00 | URANIUM (ICP/MS) | \$ 87.30 |
| RESIDUE, FILTERABLE (TDS) | \$ 21.00 | | |
| RESIDUE, NON-FILTERABLE (SS) | \$ 21.00 | ORGANICS | |
| RESIDUE, VOLATILE (TVS) | \$ 21.00 | EDB, DBCP, and 1,2,3 TCP (EPA 504.1) | \$ 95.00 |
| SILICA (ICP) | \$ 21.00 | CHLORINATED ACIDS (EPA 515.3) | \$ 104.00 |
| SPECIFIC CONDUCTANCE | \$ 13.00 | 1,4 Dioxane (EPA 522) | \$ 95.00 |
| SULFATE (FIA) | \$ 25.00 | PURGEABLES (GC/MS) (EPA 524.3) | \$ 258.00 |
| SULFATE (Ion Chromatography) | \$ 30.00 | LIQUID-SOLID EXTRACT. (GC/MS) (EPA 525.2) | \$ 341.00 |
| SURFACTANTS (MBAS) | \$ 42.00 | Glyphosate (GC/MS) (EPA 547) | \$ 196.00 |
| TOC | \$ 27.00 | PFNA, PFOA, PFOS (EPA Method 537) | \$ 257.00 |
| TURBIDITY | \$ 15.00 | PFAS (EPA Method 537), upto 14 compounds | \$ 305.00 |
| ULTIMATE BOD | \$ 175.00 | | |

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

| NEW JERSEY STATE DEPARTMENT OF HEALTH (2022-2023) | | | |
|--|-----------|------------------------------------|-----------|
| 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 | STRONTIUM- 89/90 | \$ 309.00 |
| 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 | Total Uranium (Radiochemical) | \$ 100.00 |
| RADIUM-224/Unsupported Pb-212 (NJ Method) | \$ 335.00 | GAMMA SPECTROSCOPY (WATER OR MILK) | \$ 108.00 |
| RADIUM-228 (NJ Method) | \$ 335.00 | H-3 (WATER OR URINE) | \$ 95.00 |
| RADIUM- 226/228 (Gamma Spec.) | \$ 190.00 | | |
| RADIUM-224/226/228 (Gamma Spec.) | \$ 240.00 | | |

| 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) | \$21/element |
| GROSS ALPHA AND BETA (Filter and Wipe) | \$ 65.00 | Metals in Food by ICP-DRC-MS (As, Se) | \$21/element |
| Ni-63 -ECD Leakage Testing (Wipe) | \$ 45.00 | Metals in Food by CVAf (Hg) | \$ 75.00 |

| BIOLOGICAL SPECIMEN (Blood, Urine, Serum, etc.) ANALYSIS WITH ROUTINE DATA REPORTS | | | |
|--|-----------|---|--------------|
| Organics/Metabolites | CHARGES | Trace Metals | CHARGES |
| PFAS in Serum (CDC 6304.04; 12 legacy compounds) | \$ 246.00 | Metals in Blood by ICP-MS (Cd, Pb, Mn, Hg, Se) | \$21/element |
| PFAS in Serum (with emerging GenX, ADONA, F53-B) | \$ 246.00 | Metals in Urine by ICP-MS (As, Ba, Be, Cd, Pb, Hg, Tl, U) | \$21/element |
| PFAS in Serum (CDC 6304.09; 18 compounds) | \$ 277.00 | Mercury Speciation in Blood by GC-ICP-MS | \$ 225.00 |
| PAH Metabolites in Urine | \$ 245.00 | PBDEs in Serum (CDC, HR/MS method, 11 compounds) | \$ 323.00 |
| VOC Metabolites in Urine | \$ 306.00 | Nicotine Metabolites in Serum | \$ 126.00 |
| Creatinine in Urine (colorimetric) | \$ 18.00 | Specific Gravity in Urine (Refractometry) | \$ 17.00 |

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