

Rates approved as of November 2025

Billing code	Description of service	Matrix	Cost per sample (internal)	Cost per sample if client performs sample prep, internal only	Cost per sample (billed to external account plus 26% IDC)	Previous internal rate (pre-2026)
CPR-PAL-01-30-005	EPA Method 1633; (40 analytes), CPR MI-39 method (39 analytes), or FDA C-010.03; full QC report, staff sample prep	water, soils, solids, biological tissues, foods, biosolids	\$ 321.04	N/A	\$ 404.51	\$ 304.55
CPR-PAL-01-30-006	EPA Method 1633; (40 analytes), CPR MI-39 method (39 analytes), or FDA C-010.03, no QC report, staff sample prep	water, soils, solids, biological tissues, foods, biosolids	\$ 278.43	N/A	\$ 350.82	N/A
CPR-PAL-01-30-007	EPA Method 1633; (40 analytes), CPR MI-39 method (39 analytes), or FDA C-010.03; full QC report; client performs sample prep including QC samples	water, soils, solids, biological tissues, foods, biosolids	\$ 237.92	\$ 237.92	\$ 299.78	N/A
CPR-PAL-01-30-008	CPR PFAS_1633; (40 analytes), no QC report; client performs sample prep, no QC samples	water, soils, solids, biological tissues, foods, biosolids	\$ 148.75	\$ 148.75	\$ 187.42	N/A
CPR-PAL-01-30-009	CPR #06; (39 analytes, 96-well plate); full report, batch of up to 50 samples plus blanks and QC	blood, serum, or plasma	\$ 138.27	N/A	\$ 174.22	
CPR-PAL-01-10-005	EPA Method 537.1; (24 analytes); full report, staff sample prep	drinking water	\$ 212.43	N/A	\$ 267.66	\$ 191.43
CPR-PAL-01-70-001	ASTM Method D8421-22; (1-44 analytes by dilute and shoot, isotope dilution, no QC report, staff sample prep)	potable or nonpotable water	\$ 133.41	N/A	\$ 168.09	\$ 103.85
CPR-PAL-01-80-001	Modified ASTM D7968; (Dilute and shoot for solids, 1-21 analytes, isotope dilution, no QC report, staff sample prep);	soils, solids	\$ 152.31	N/A	\$ 191.91	N/A
CPR-PAL-01-90-001	Combustion ion chromatography (adsorbable organic fluorine, staff sample prep)	water, soils, solids, biological tissues, foods, biosolids	\$ 214.76	N/A	\$ 270.60	N/A
CPR-PAL-02-10-001	Tissue homogenization by lab staff, large samples	biological tissue	\$ 47.58	N/A	\$ 59.95	N/A
CPR-PAL-02-10-002	Tissue homogenization by lab staff (small samples; bead beater, 1-6 samples/batch)	biological tissue	\$ 29.30	N/A	\$ 36.91	N/A