

Soil Corrosivity Testing (ASTM Packages)

ASTM Test Methods (Analysis Only)

pH, sulfate, resistivity (100% saturation) & chloride	\$220
pH, sulfate, chloride, sulfide & resistivity (100% Saturation)	270
Redox, pH, sulfate, resistivity (100% saturation) & chloride ⁽¹⁾	260
Redox, pH, sulfate, resistivity (100% saturation), chloride & sulfide	310
Redox, pH, sulfate, resistivity (as received & 100% Saturation), & chloride	330
Redox, pH, sulfate, resistivity (as received & 100% Saturation), chloride & sulfide	370

ASTM Test Methods (with Brief Evaluation)

pH, sulfate, resistivity (100% saturation) & chloride	\$270
pH, sulfate, chloride, sulfide & resistivity (100% saturation)	320
Redox, pH, sulfate, resistivity (100% saturation) & chloride ⁽¹⁾	310
Redox, pH, sulfate, resistivity (100% saturation), chloride & sulfide	360
Redox, pH, sulfate, resistivity (as received & 100% Saturation), & chloride	380
Redox, pH, sulfate, resistivity (as received & 100% Saturation), chloride & sulfide	420

⁽¹⁾This package will be the standard package used, unless noted
otherwise on your chain of custody or transmittal

**Standard Package includes ASTM Method Nos. D1498 (Redox),
D4972 (pH), D4327 (Sulfate), G187 (Resistivity), and D4327 (Chloride).
ASTM D4658M (Sulfide) is used in other packages.**

**Note: There is a \$40.00 charge per sample for
Regulated Foreign Soil Safeguards**

*For more information regarding soil corrosivity and/or cathodic protection, please
contact JDH Corrosion Consultants, Inc. at (925) 927-6630*

Prices effective as of 01/01/2026