

## General Information - Soil

- No.8 Sieve - Soil Preparation (per sample) \$45.00
- Composite Fee (per sample) \$25.00
- Disposal Fee for Every Sample Received \$11.00
- Extrusion Fee for samples received in a tube (per sample) \$35.00<sup>(1)</sup>
- Regulated Foreign Soil Safeguards (per sample) \$40.00
- CERCO reserves the right to return to client any sample which CERCO is unable to store (per sample) \$30.00
- Soil Sample Amounts (soil must be rock and gravel free and be able to go through a number No.8 sieve):
  - ASTM Method (1000-grams or quart size plastic container)
  - Caltrans Method (1000-grams or quart size plastic container)
- Samples received by the laboratory which are deemed to have hazardous components will be return to the Client at their expense.
- Sample Storage – CERCO will store samples for 30 days from date of receipt. If a Client requests that CERCO store a sample longer than 30 days, a storage fee of \$25.00 per month will be assessed.
- All pricing is based on a standard turnaround time of 7-working days. There is an additional surcharge for weekend, holiday and rush order services. Please see turnaround times.
- Courtesy Discount – 11+ samples (Standard List Prices less 10%). CERCO may offer additional discounts based on specific projects and number of samples. Please call for a quote.
- CERCO will complete Specific Conductance if unable to complete Resistivity because of limited amount of soil, rock or gravel in the sample. No change in price.
- For more information regarding soil corrosivity and/or specific cathodic protection, please contact JDH Corrosion Consultants, Inc. at (925) 927-6630.
- CERCO reserves the right to refuse analytical services.
- Effective January 1, 2024 a 3% surcharge fee will apply to any credit card payment.

(1) We are equipped to extrude most samples and dispose of the tubes. We request that you send samples in plastic zip-lock bags or plastic containers with no air space, if possible.

**LABORATORY MINIMUM IS \$100.00**

**Prices effective as of 01/01/2026**