

**GENERAL CHEMISTRY**

Alkalinity, total (as CaCO<sub>3</sub>) ..... \$25

\*Ammonia ..... \$46

Anions Individuals (Bromide, Chloride, Fluoride, & Sulfate). ..... \$27

Nitrate ..... \$27

Nitrite ..... \$27

pH ..... \$14

Phosphorus (orthophosphate as P) ..... \$27

Specific Conductance ..... \$19

Total Dissolved Solids ..... \$22

Total Suspended Solids ..... \$22

Total Settleable Solids ..... \$11

\*Total Kjeldahl Nitrogen (TKN) .... \$48

Total Nitrogen ..... \$85

Turbidity ..... \$19

\*Total Organic Carbon ..... \$55

\*Biochemical Oxygen Demand ..... \$52

\*Chemical Oxygen Demand ..... \$51

\*Oil & Grease ..... \$85

**Single Element Metals.** (Arsenic, Barium, Boron, Cadmium, Calcium, Iron, Lead Pb, Magnesium, Manganese, Mercury, Nickel, Potassium, Selenium, Silver, Sodium, Zinc). ..... \$30

**Consulting Fee (Database search, historical summary, consumer confidence reports, special projects, training, etc.) fee may change accordingly to customer needs.**

..... Call for estimate

**Contact laboratory for containers and instructions on sample collection.**

\*Denotes test that may be referred to outside laboratories; fees are subject to change without notice.

Special project pricing available for high volume utilization, please inquire.

Normal turnaround time for testing and reporting is 10 working days.

<u>Turnaround Time</u>	<u>Charge</u>
=< 1 day .....	<b>3 times the normal cost</b>
3 days.....	<b>2 times the normal cost</b>
5 days .....	<b>1.5 times the normal cost</b>

Clients who do not have accounts with the laboratory must prepay for testing.

(Rev 08/01/2014)

**MONTEREY COUNTY  
HEALTH DEPARTMENT**



**2014 FEE SCHEDULE  
(Effective August 1, 2014)**

**CONSOLIDATED  
CHEMISTRY  
LABORATORY**

1270 Natividad Road  
Salinas, CA 93906  
P (831) 755-4516  
F (831) 755-4652

## GENERAL CHEMISTRY

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### \*CCR Title 22 Secondary (aesthetics).

Includes general physical (color, odor, turbidity) general mineral (alkalinity, bicarbonate, calcium, carbonate, chloride, conductivity, copper, corrosivity, hardness, hydroxide, iron, magnesium, manganese, pH, potassium, silver, sodium, sulfate, surfactants (MBAS), total dissolved solids, & zinc). Aluminum must be ordered separately if needed. **Thiobencarb (EPA 525) and MTBE (EPA 524.2) must be ordered separately if needed.** ..... \$203

### \*CCR Title 22 Primary (inorganic chemicals).

Includes aluminum, antimony, arsenic, barium, beryllium, cadmium, chromium, cyanide, fluoride, lead, mercury, nickel, nitrate, nitrite, selenium, and thallium. **Perchlorate and Asbestos must be ordered separately.** ..... \$250

**CCR Title 22 General physical.** Includes color, odor, and turbidity. .... \$55

### \*CCR Title 22 Combined general mineral, general physical and inorganics.

..... \$331

### \*CCR Title 22 Combined general mineral, general physical and inorganics without cyanide.

..... \$296

### \*CCR Title 22 Synthetic Organic Compounds – Monterey County

**Regional Panel.** Includes 2,4-D, Bentazon (EPA 515.1), Alachlor, Atrazine, Simazine (EPA 507 for 525), Carbofuran (EPA 531), Diquat (EPA 549) ..... \$462

### \*CCR Title 22 Organic Constituents with VOCs by 524.2 and Diuron

Includes 524.2, 504, 505, 515, 525, 531, 547, 548, 549, 632 ..... \$1020

Add Dioxin (1613) ..... \$1370

### \*CCR Title 22 Volatile Organic

**Compounds (EPA 524.2).** ..... \$100

### \*CCR Title 22 Radiological (Gross

**Alpha) Analysis.** ..... \$65

\*CCR Title 22 Asbestos. .... \$200

### \*DBP Rule Total Trihalomethanes and Haloacetic Acids

..... \$215

\*Perchlorate ..... \$62

### Domestic Panel. Includes coliforms, nitrate, hardness, manganese, and iron.

..... \$124

### Corrosivity (Langelier Index). Includes

pH, Alkalinity, Calcium, & TDS. .... \$77

### Irrigation Suitability. Includes pH,

alkalinity, bicarbonate, carbonate, conductivity, total dissolved solids (TDS), calcium, magnesium, sodium, potassium, boron, chloride, sulfate, nitrate, nitrite, sodium adsorption ratio (SAR), adjusted sodium adsorption ratio, and hardness. .... \$139

### Ag Waiver. Includes pH, alkalinity,

conductivity, total dissolved solids (TDS), calcium, magnesium, sodium, potassium, chloride, sulfate, and nitrate ..... \$117  
5+ (per 2 week period)..... \$105

### Storm Drain Analysis. Includes total

suspended solids, pH, \*total organic carbon, and conductivity. .... \$104

### Anions. Includes Chloride, Nitrate, &

Sulfate. .... \$57

**Lead/Copper Rule.** ..... \$48

**pH & Alkalinity.** ..... \$25

## MICROBIOLOGY

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### Total Coliforms & E. coli

(presence/absence). .... \$25

### Total Coliforms & E. Coli

(irrigation MPN by quantitray)

1-5 ..... \$30

6-10 ..... \$26

>10 ..... \$16

### Total & Fecal Coliforms MTF

(15 or 20 tubes: multiple tube fermentation for wastewater and source water). .... \$43 or \$54

### Total Coliforms & E. Coli

(Recreational waters by quantitray). .... \$41

**Enterococcus** (quantitray). .... \$41

**Total Plate Count (HPC)** ..... \$29

(\$3 each additional dilution)

### Pathogen Testing

Per Target (Salmonella, STEC, Listeria, Shigella, Campylobacter).....\$62