

Laboratory Analysis Order Form



CHEM INC

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Form version: 1AX10-NP

Account Information

Account Contact Name	Company Code	Contact E-Mail	Contact Phone

Sample Information

Sample ID	Sample Date	Description	Location

Full & Individual Water Analysis

Analysis Type	REQUIRED 1 Liter or 32 Oz. Liquid			REQUIRED 2 Oz. Liquid per Test	INDIVIDUAL ANALYSES
	RW	CW	BW		
Package Analyses	☐	☐	☐		Check boxes that apply
Conductivity	✓	✓	✓		☐
Chloride	✓	✓	✓		☐
pH	✓	✓	✓		☐
Total Hardness	✓	✓	✓		☐
Calcium	✓	✓	✓		☐
Alkalinity - P	✓	✓	✓		☐
Alkalinity - M	✓	✓	✓		☐
Alkalinity - OH	✓	✓	✓		☐
Silica	✓	✓	✓		☐
Sulfate	✓	✓	✓		☐
Iron, Total		✓	✓		☐
Copper, Total	✓	✓	✓		☐
Orthophosphate		✓	✓		☐
Organic Phosphate		✓	✓		☐
Total Phosphate		✓	✓		☐
Sulfite			✓		☐
Magnesium					☐
Molybdenum					☐
PTSA Dye					☐
Fluorescein Dye					☐
Sodium Nitrite					☐
Benzotriazole (BZT)					☐
Tolytriazole (TTA)					☐
Chlorine, Free					☐
Chlorine, Total					☐
Zinc					☐
Aluminum, Total					☐
Cobalt					☐
Fluoride					☐
Neutralizing Amine, Total					☐
Glycol, Polypropylene					☐
Glycol, Ethylene					☐
Nickel					☐
Specific Gravity					☐
Sulfide					☐
Suspended Solids, Total					☐
Dissolved Solids, Total					☐
Turbidity					☐

Microbiological Analysis

NOTE: All submitted sample collections must be with sterilized containers

Mycobacterium	☐
Heterotrophic Plate Count	☐
Total ATP	☐
Total Aerobic Bacteria	☐
Iron Related Bacteria	☐
Sulfate Reducing Bacteria	☐
Denitrifying Bacteria	☐
Nitrifying Bacteria	☐
(P/A) Total Coliform	☐
(P/A) Hydrogen Sulfide	☐

Legionella - CDC ELITE analysis requires a request from our customer service. Please call 951-681-9697

Deposit Analysis

Analysis includes: Calcium, Magnesium, Silica, Organics (ignition loss), Iron, Copper, Phosphate, Sulfate, and CO2 based deposits

Full Deposit Analysis ☐

10 Grams Solid Required for all deposit analysis samples

Resin Analysis

Analysis includes: Whole Beads Percentage, Iron Fouling, Crackability/Friability, Moisture Content and Bacteria Count

Full Resin Analysis ☐

Saturated Beads Required for all resin analysis samples