

Water Analysis Order Form (A)

✓ Check the required analyses

Company Requesting the Analysis

Name : _____
 Address 1: _____
 Address 2: _____
 City: _____ State: _____ Zip: _____

Customer Information (if required)

Name : _____
 Address 1: _____
 Address 2: _____
 City: _____ State: _____ Zip: _____

System Information:

Basic Water Analysis A-300 \$85.71

Consisting of:

Alkalinity "M" as CaCO ₃ , titrimetric	Conductivity, potentiometric	pH, potentiometric
Alkalinity "OH" as CaCO ₃ , titrimetric	Hardness, calcium as CaCO ₃	Phosphate, ortho as PO ₄
Alkalinity "P" as CaCO ₃ , titrimetric	Hardness, magnesium as CaCO ₃	Phosphate, total as PO ₄
Alkalinity "Total" as CaCO ₃ , titrimetric	Hardness, total as CaCO ₃	
Chloride as Cl	Iron, total as Fe	

Supplemental Analyses:

Code	Description	Cost	Check
SA-100	Alkalinity "M" as CaCO ₃ , titrimetric	\$ 9.86	
SA-104	Alkalinity "OH" as CaCO ₃ , titrimetric	\$ 9.86	
SA-106	Alkalinity "P" as CaCO ₃ , titrimetric	\$ 9.86	
SA-108	Alkalinity "Total" as CaCO ₃ , titrimetric	\$ 9.86	
SA-110	Aluminum as Al	\$ 9.86	
SA-112	Ammonia as NH ₃	\$ 9.86	
SA-114	Azole	\$ 9.86	
SA-116	Bacteria/ Yeast-Mold	\$ 9.86	
SA-118	Barium as Ba	\$ 9.86	
SA-120	Conductivity, potentiometric	\$ 9.86	
SA-122	Copper as Cu	\$ 9.86	
SA-124	Cromium, hexavalent as Cr ³⁺	\$ 9.86	
SA-126	Cyanide as CN	\$ 9.86	
SA-128	Glycol, freezing point depression	\$ 9.86	
SA-130	Hardness, calcium as CaCO ₃	\$ 9.86	
SA-132	Hardness, magnesium as CaCO ₃	\$ 9.86	
SA-134	Hardness, total as CaCO ₃	\$ 9.86	
SA-136	Iron, soluble as Fe	\$ 9.86	
SA-138	Iron, total as Fe	\$ 9.86	
SA-140	Lead as Pb	\$21.79	
SA-142	Manganese as Mn	\$ 9.86	
SA-144	Molybdenum as Mo	\$ 9.86	
SA-146	Nickel as Ni	\$ 9.86	
SA-148	Nitrate as NO ₃	\$ 9.86	
SA-150	Nitrite as NO ₂	\$ 9.86	
SA-152	Organophosphonate as HEDP	\$ 9.86	
SA-154	pH, potentiometric	\$ 9.86	
SA-156	Phosphate, ortho as PO ₄	\$ 9.86	
SA-158	Phosphate, total as PO ₄	\$ 9.86	
SA-160	Polymer as PTU or units of absorbance	\$ 9.86	
SA-162	Silica as SiO ₂	\$ 9.86	
SA-164	Zinc as Zn	\$ 9.86	