

Cost of Analyses

SOIL ANALYSES	
	Price/sample
pH	\$800
Nitrogen or phosphate	1400
Potash, Calcium, Magnesium, Sodium (each)	1100
pH, N, P, K	4500
Total (pH, N, P, K, Ca, Na, B)	9000
Salinity survey (pH, EC, Ca, Mg, Na, K, CO ₃ , HCO ₃ ⁻ , Cl ⁻ , SAR)	6000
Chloride analysis	2400
SAR	3600

OTHER ANALYSES	Price/sample
• Mechanical Analysis	1600
• Organic Matter	1600
• Cation Exchange Capacity	2000
• Electrical Conductivity	800
• Brix	1100

WATER/WASTEWATER ANALYSES (HACH) etc	Price/sample
• Chemical Oxygen Demand (COD)	\$2700
• Dissolved Oxygen (DO)	3200
• Alkalinity	1800
• Nitrate, Phosphate and Sulphate (each)	1440
• Total Suspended Solids	2200
• pH	800
• Electrical Conductivity (Salinity)	800
• Chlorides	2400
Package routine analyses (COD, Alk , NO ₃ , PO ₄ ,SO ₄ , TSS & EC)	11800

WATER ANALYSES	
Water analyses (pH, EC, Ca, Mg, Na, K, CO ₃ , HCO ₃ ⁻ , Cl ⁻ , SAR)	6000

Greenhouse Water (pH, EC, Ca, Mg, Na, K, CO ₃ , HCO ₃ , Cl, SO ₄ , NO ₃ , Alkalinity, PO ₄ , B)	9000

*** NB For 3 samples and more a 5% discount**

Analysis of Sugar

Type of Analysis	Cost (\$)
Moisture	2640
Conductivity Ash	2420
Pol	4400
Reducing Sugars (Berlin Method)	3740
Colour (Whole Raw)	13090
Colour (Affined)	15290
Dextran (HAZE)	13090
Insolubles	5500
Grain Size	8800
Starch	5500
Package all parameters	74470

Analysis of Molasses/ Cane Juice

Type of Analysis	Cost (\$)
pH	1210
Ash	2420
Refractometer Brix	2200
Hydrometer Brix	2200
Pol	4400