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FEED WATER TESTING

Recommended Tests	Cost
Scheme water: pH, EC, Alkalinity, Chloride, Turbidity, Colour (true), Calcium, Magnesium, Hardness, Copper, Manganese, Iron, Silicon	\$90.00+GST
Bore water: pH, EC, Colour (true), Calcium, Magnesium, Hardness, Sodium, Nitrates (NO _x N) Iron (dissolved), Iron (total) Heterotrophic Plate Count (HPC)	\$93.00+GST
Rainwater: pH, EC, Alkalinity, Chloride, Turbidity, Colour (true), Calcium, Magnesium, Hardness, Copper, Manganese, Iron, Nickel, Lead Heterotrophic Plate Count (HPC), Thermotolerant Coliforms, Faecal <i>Streptococci</i> and <i>E coli</i>	\$157.00+GST

Test Explanation
Scheme water: Requires one 500mL bottle with a green no preservative label. Analytes will be compared to drinking water guidelines. Analytes in this group analysis may impact on the taste of the water.
Rainwater: Requires one 500mL bottle with a green no preservative label and one 500mL bottle labelled Microbiological Sample. Samples must be received within 24 hours of sampling HPC is used as an indicator of the hygiene status of the water. If a high count is returned, further investigation will be advised Iron (dissolved) is simply a measure of the iron dissolved in the water; total iron is a measure of all forms of iron in the sample provided.
Bore water: Requires one 500mL bottle with a green no preservative label and one 500mL bottle labelled Microbiological Sample. Samples must be received within 24 hours of sampling Iron (dissolved) is a measure of the iron dissolved in the water; total iron is a measure of all forms iron in the sample provided.