



## Schedule Of Analytical Tests And Charges – FY2019

The following price list details the analysis costs for samples supplied to the laboratory. Sample bags and analysis request booklets will be provided upon request but costs of sample transportation are not included in these prices. **Minimum sample amounts: Plant 200 grams; Soil 500 grams; Water 200 mL**

PLANT TISSUE/ FRUIT ANALYSIS		PRICE (exGST)	PRICE (inclGST)
Basic Crop	P1 N, S, P, K, Ca, Mg, Cu, Zn, Mn, Fe, B, Na	\$52.50	\$57.75
Basic Crop Plus	P2 N, S, P, K, Ca, Mg, Cu, Zn, Mn, Fe, B, Na, Mo	\$55.00	\$60.50
Total Crop	P3 N, S, P, K, Ca, Mg, Cu, Zn, Mn, Fe, B, Na, Mo, Cl, NO <sub>3</sub>	\$61.27	\$67.40
<i>P3 - Total Crop is recommended for a comprehensive crop analysis (including grapevine petiole analysis)</i>			
Basic Pasture	P4 N, S, P, K, Ca, Mg, Cu, Zn, Mn, Fe, B, Na, Mo, Co	\$67.50	\$74.25
Basic Pasture Plus	P5 N, S, P, K, Ca, Mg, Cu, Zn, Mn, Fe, B, Na, Mo, Co, Se	\$117.50	\$129.25
<i>P5 - Basic Pasture Plus is recommended for a comprehensive pasture analysis</i>			
Potato Petiole	P6 N, S, P, K, Ca, Mg, Cu, Zn, Mn, Fe, B, Na, Mo, Cl, NO <sub>3</sub>	\$80.00	\$88.00
<i>P6 - Potato Petiole is recommended for a comprehensive potato petiole analysis. Includes Nutrient Monitoring Graphs.</i>			
Fruit/Fruitlet	P7 N, S, P, K, Ca, Mg, Cu, Zn, Mn, B, Fe	\$82.50	\$90.75
<i>P7 - Fruit/Fruitlet is recommended for a comprehensive fruit/fruitlet analysis</i>			
Nitrate Only	P8 NO <sub>3</sub> -N	\$23.75	\$26.13
Chloride Only	P9 Cl	\$23.75	\$26.13
Nitrate & Chloride	P10 NO <sub>3</sub> -N, Cl	\$27.50	\$30.50
Selenium	P11 Se	\$55.00	\$60.50
Selenium & Cobalt	P12 Se, Co	\$73.75	\$81.13
Molybdenum	P13 Mo	\$30.00	\$33.00
Molybdenum & Cobalt	P14 Mo, Co	\$36.25	\$39.88
Total Nitrogen & Nitrate-N	P15 N, NO <sub>3</sub> -N	\$45.00	\$49.50
Total Nitrogen	P16 N	\$32.50	\$35.75
Potato Tuber	P17 N, S, P, K, Ca, Mg, Cu, Zn, Mn, Fe, B, Na, Mo	\$82.50	\$90.75
Cotton Petiole	P18 N, S, P, K, Ca, Mg, Cu, Zn, Mn, Fe, B, Na, Mo, Cl, NO <sub>3</sub>	\$80.00	\$88.00
<i>P18 - Cotton Petiole is recommended for a comprehensive cotton petiole analysis. Includes Nutrient Monitoring graph.</i>			

## SOIL ANALYSIS

Soil Nitrogen	S0 NH <sub>4</sub> -N, NO <sub>3</sub> -N	\$30.00	\$33.00
Basic Soil	S1 pH (H <sub>2</sub> O), EC, Na, K, Ca, Mg, Al Calculations: CEC, Ca/Mg ratio, % Base Saturation	\$42.50	\$46.75
Basic Soil Plus	S2 pH (H <sub>2</sub> O), EC, S, P, Na, K, Ca, Mg, Al, Cu, Zn, Mn, Fe, B Calculations: CEC, Ca/Mg ratio, % Base Saturation	\$55.00	\$60.50
Soil Fertility	S3 pH (H <sub>2</sub> O), pH (CaCl <sub>2</sub> ), EC, S, P, Na, K, Ca, Mg, Al, Cl, Cu, Zn, Mn, Fe, B, NO <sub>3</sub> -N, Organic Matter Calculations: CEC, Ca/Mg ratio, % Base Saturation	\$67.50	\$74.25
Total Soil	S4 pH (H <sub>2</sub> O), pH (CaCl <sub>2</sub> ), EC, S, P, Na, K, Ca, Mg, Al, Cl, Cu, Zn, Mn, Fe, B, NH <sub>4</sub> -N, NO <sub>3</sub> -N, Organic Matter, Colour, Texture Calculations: Lime requirement, CEC, Ca/Mg ratio, % Base Saturation	\$80.00	\$88.00
Soil Fast Scan	S5 S, P, Na, K, Ca, Mg, Al, Cu, Zn, Mn, Fe, B	\$42.50	\$46.75
<i>This test is geared particularly towards precision farming applications</i>			
S5 Additional Options	S5a pH (H <sub>2</sub> O) pH (CaCl <sub>2</sub> ), EC	\$11.25	\$12.38
	S5b NH <sub>4</sub> -N, NO <sub>3</sub> -N	\$13.75	\$15.13
	S5c Organic Matter	\$11.25	\$12.38
Sugarcane Soil	S6 Includes S4 parameters plus P(BSES)	\$93.00	\$102.30
Total Soil (with PBI)	S7 Includes S4 parameters plus PBI	\$93.00	\$102.30

## MISCELLANEOUS ANALYSES

Water 1	M01 NO <sub>3</sub> -N, P, K, Ca, Mg, S, Mn, Zn, B, Cu, Fe, Mo, Cl, Na	\$36.25	\$39.88
Water 2	M02 NO <sub>3</sub> -N, P, K, Ca, Mg, S, Mn, Zn, B, Cu, Fe, Mo, Cl, pH, EC, Na	\$67.50	\$74.25
Water 3	M03 NO <sub>3</sub> -N, P, K, Ca, Mg, S, Mn, Zn, B, Cu, Fe, Mo, Cl, pH, EC, Na, NH <sub>4</sub> -N, HCO <sub>3</sub>	\$80.00	\$88.00

*Current as of 01/07/2018 Payment Terms are strictly CBD if you are not an account holder and 30 days for a/c holders  
This list replaces all previous documents*