

NEW TARIFFS FOR SOIL ANALYTICAL SERVICES (EFFECTIVE 01 APRIL 2026)		
Category	TARIFFS 2026/2027	
Serv Rend:Chemistry Analysis		
Water:Irrigation & Hydroponics Quality	per sample	R 210
Lime:Ca and Mg	per sample	R 180
Lime:Calcium carbonate equivalent	per sample	R 180
Lime:Sieve analysis	per sample	R 190
Soil:Exchangeable Na	per sample	R 200
Soil:Salinity on Saturation extract	per sample	R 230
Soil:Texture (3 fractions)	per sample	R 200
Soil:Texture (7 fractions)	per sample	R 330
New Growing Media	per sample	R 260
Essential Oil Analysis (New)	per sample	R 710
Lab Sevices:Feed Analysis		
Feed:Advanced Silage	per sample	R 560
Feed: Ash	per sample	R 180
Feed:Chloride	per sample	R 190
Feed:Fat	per sample	R 190
Feed:Fibre ADF	per sample	R 200
Feed:Fibre NDF	per sample	R 200
Feed:Full feed package	per sample	R 410
Feed:Moisture	per sample	R 180
Feed:Non protein nitrogen(NPN)	per sample	R 280
Feed:NRC concentrate	per sample	R 1 020
Feed:NRC pasture	per sample	R 1 020
Feed:NRC Silage	per sample	R 1 020
Feed:Plant standard	per sample	R 250
Feed:ICP (Ca,Mg,Na,K,P,Fe,Zn,Cu,Mn,Al)	per sample	R 230
Feed:Protein(N) - Crude	per sample	R 230
Feed:Silage package	per sample	R 350
Feed:Starch	per sample	R 280
Feed: Total sugars	per sample	R 280
Feed:Total sulphur	per sample	R 230
Feed:Non Structural Carbohydrates	per sample	R 280
Feed:Acid Detergent Insoluble Nitrogen	per sample	R 320
Feed:Neural Detergent Insoluble Nitrogen	per sample	R 320
Lab Services:Plants		
Plant:Ash	per sample	R 180
Plant:Boron	per sample	R 200
Plant:Carbon only	per sample	R 220
Plant:Carbon and Sulphur	per sample	R 230
Plant:Moisture	per sample	R 180
Plant:Nitrogen	per sample	R 230
Plant:pH	per sample	R 180
Plant:Full (N,Ca,Mg,Na,K,P,Fe,Zn,Cu,Mn,Al)	per sample	R 240
Plant:ICP (Ca,Mg,Na,K,P,Fe,Zn,Cu,Mn,Al)	per sample	R 230
Plant:Sulphur only	per sample	R 220
Plant Health Diagnostics		
Diseased plant: (for insect): by symptoms and standard microscopy	per sample	R 180
Diseased plant: Diagnosis by microscopy and isolation	per sample	R 350
Seedlings /cuttings: Isolation screen <i>Pythium</i> or <i>Phytophthora</i> (4-6 per sample)	per sample	R 140
Seed: Isolation test for specific pathogen per 100 seed sample	per sample	R 200
Seedlings/cuttings PCR screen: <i>Pythium</i> or <i>Phytophthora</i> or <i>Rhizoctonia</i> or	per sample	R 170
Supplied bait from water: Screen for <i>Pythium</i> or <i>Phytophthora</i>	per sample	R 110
Soil: Bait detection of <i>Pythium</i> or <i>Phytophthora</i> or <i>Rhizoctonia</i>	per sample	R 160
Soil: Nematode count with ID of parasitic genera (200ml)	per sample	R 250
Water: <i>Pythium</i> enumeration by MPN bait isolation (need4L)	per sample	R 140
Water: <i>Phytophthora</i> detection by bait isolation (need 4L)	per sample	R 140
Water: Viable bacteria count, spread-plate method on R2A (need 20ml)	per sample	R 90
Water: Viable fungal count by dilution plating on RBC (need 200ML)	per sample	R 150
Lab Services:Soil		
Soil:Fertility	per sample	R 180
Soil:Inorganic nitrogen	per sample	R 210
Soil:Total Carbon by Dumas combustion using CNS analyzer	per sample	R 230
Soil:Total Nitrogen by Dumas combustion using CNS analyzer	per sample	R 230