

Labserve Price List

01 March 2023 - 29 February 2024



SOIL

Code	Name	Type	Parameters	Retail Price (Excl. Vat)
A2000	Cape Basic Soil Analysis	Macro elements + Physical	pH, resistance, EC, Na, K, Ca, Mg, P, titratable acidity (H ⁺), stone fraction	396.00
A0100	Lowveld Basic Soil Analysis	Macro + Micro elements	pH, Ca, Mg, K, Na, P, Zn, Fe, Mn, Cu	378.00
A2100	Cape Standard Soil Analysis	Macro elements + Physical + Organic C	pH, resistance, EC, Na, K, Ca, Mg, C, P, titratable acidity (H ⁺), stone fraction	451.00
A0200	Lowveld Standard Soil Analysis	Full chemistry	pH, Ca, Mg, K, Na, P, Zn, Fe, Mn, Cu, B, S	430.50
A2200	Cape Full Soil Analysis	Full chemistry + Physical + Organic C	pH, resistance, EC, Na, K, Ca, Mg, P, titratable acidity (H ⁺), stone fraction, Fe, Mn, Cu, Zn, B, C, S	484.00
A0300	Lowveld Full Soil Analysis	Full chemistry + Organic C + Texture (CSS)	pH, Ca, Mg, K, Na, P, Zn, Fe, Mn, Cu, B, S, C, Clay, Silt, Sand	462.00
A3000	Soil 1:2 Water extract	1:2 Water extract	pH, EC, P, Al, Na, K, Ca, Mg, Fe, Zn, Mn, Cu, B, Cl, Si, SO ₄ , TDS, NH ₄ - N, NO ₃ - N	510.30
A3100	Saturated Paste Extract	Saturated Paste Extract	pH, EC, Na, K, Ca, Mg, Cl, SO ₄ , P, NH ₄ - N, NO ₃ - N, Alk	495.00
A3200	Texture - 5 fraction + WHC	Clay, Silt, Fine- medium- & coarse sand + WHC (including Stone Fraction)	Clay, silt, fine- medium- & coarse sand, WHC	247.80
P06	BTEX	BTEX	MTBE; Benzene; Toluene; Ethylbenzene; m+p-Xylene; o-Xylene	735.00
P07	TPH	Total Petroleum Hydrocarbon	Linear hydrocarbon of chain lengths C8 to C40	785.40
P09	Volatile Organic Compounds	VOC	Contact Mycro representative for compound list	840.00

Soil single parameters - *Must add prep if not added to group analyses*

Code	Name	Type	Parameters	Retail Price (Excl. Vat)
X02	Sample preparation	Sample prep - Standard preparation	-	140.44
Z20	Soil: + Aluminium	+ Soil Aluminium	+ Al (only if pH < 4.5)	127.33
Z21	Soil: + Boron + Sulphur	+ Soil Boron + Sulphur	+ B + S	169.05
Z22	Soil: + CEC (Mes)	+ CEC (Measured)	+ CEC (only available with pH and H ⁺ options)	176.55
Z23	Soil: + H ⁺	+ Soil Titratable Acidity Analysis (Eksteen)	+ H ⁺ (only if pH < 6)	165.85
Z24	Soil: + OrgC %	+ Soil Organic Carbon % (Walkley-Black)	+ OrgC %	176.55
Z26	Soil: + Nitrogen	+ Soil Nitrogen (Extractable)	+ N	176.55
Z27	Soil: + Chloride	+ Soil Chloride	+ Cl	100.58
Z28	Soil: + Clay	+ Soil Clay	+ Clay %	47.08
Z34	Soil: + Conductivity	+ Soil Conductivity	+ EC	100.58

Soil single parameters - *Must add prep if not added to group analyses*

Code	Name	Type	Parameters	Retail Price (Excl. Vat)
X02	Sample preparation	Sample prep - Standard preparation	-	140.44
Z36	Soil: + CEC (Calc)	+ CEC (Calculation)	+ CEC (only available with Na, Ca, Mg, K options)	-
Z37	Soil: + Stone Fraction	+ Stone fraction	+ SF	74.90
Z40	Soil: + Nitrate + Ammonium as N	+ NO ₃ as N + NH ₄ as N (KCl Extraction)	+ NO ₃ - N + NH ₄ - N	235.40
Z41	Soil: + pH (KCl)	+ Soil pH (KCl)	+ pH (KCl)	161.57
Z42	Soil: + Bulk Density	+ Bulk Density	+ Bulk Density	96.30
Z44	Soil: + pH (H ₂ O)	+ Soil pH (H ₂ O)	+ pH (H ₂ O)	161.57
X09	Soil: + Disposal fee for foreign samples	+ Disposal fee for foreign samples	+ Disposal fee for foreign samples	31.30

LEAF AND PLANT MATERIAL

Code	Name	Type	Parameters	Retail Price (Excl. Vat)
B4000	Basic Leaf Analysis (Total)	Basic	N, P, K, Ca, Mg, Na, Mn, Fe, Zn, Cu, B	385.20
B4100	Standard Leaf Analysis (Total)	Basic + S	N, P, K, Ca, Mg, Na, S, Mn, Fe, Zn, Cu, B	438.70
B4200	Full Leaf Analysis (Total)	Basic + S + Mo	N, P, K, Ca, Mg, Na, S, Mn, Fe, Zn, Cu, B, Mo	524.30
B4300	Petiole Analysis (Total)	Basic	N, P, K, Ca, Mg, Na, Mn, Fe, Zn, Cu, B	385.20

Leaf single parameters - *Must add prep if not added to group analyses*

Code	Name	Type	Parameters	Retail Price (Excl. Vat)
X06	Sample preparation	Sample prep - Total analysis	-	324.50
Z13	Leaf: + Chloride	+ Leaf Chloride	+ Cl	127.33
Z14	Leaf: + Aluminium	+ Leaf Aluminium	+ Al	127.33
Z15	Leaf: + Molybdenum	+ Leaf Molybdenum	+ Mo	113.42
Z16	Leaf: + Silicon	+ Leaf Silicon	+ Si	164.78
Z17	Leaf: + Nitrogen	+ Leaf Nitrogen	+ N	234.33
Z19	Leaf: + Nitrate-nitrogen	+ Leaf Nitrate as N	+ NO ₃ - N	234.33
X09	Leaf: + Disposal fee for foreign samples	+ Disposal fee for foreign samples	-	31.30

Petiole

Code	Name	Type	Parameters	Retail Price (Excl. Vat)
B7000	Petiole Analysis (Sap)	P, K, Ca, Mg, Zn, B, S, Cu, Mn, Fe, Na, Mo, NO ₃ , NH ₄	P, K, Ca, Mg, Zn, B, S, Cu, Mn, Fe, Na, Mo, NO ₃ , NH ₄	320.00

Leaf Sap

Code	Name	Type	Parameters	Retail Price (Excl. Vat)
X11	Sample preparation (Extraction of sap)	Sample prep - Leaf Sap	-	66.88
Z09	Leaf Sap: + pH	+ Leaf Sap pH	+ pH	75.97
Z11	Leaf Sap: + Conductivity	+ Leaf Sap EC	+ EC	75.97
Z12	Leaf Sap: + Brix	+ Leaf Sap Brix	+ Brix	47.08

Carbohydrate Analyses

Code	Name	Type	Parameters	Retail Price (Excl. Vat)
B7100	Carbohydrate Analysis	Digestion + Quantification	Starch and sugar in glucose equivalents	480.00

FRUIT & FOODS

Code	Name	Type	Parameters	Retail Price (Excl. Vat)
F5000	Standard Fruit Analysis	Macro elements + % Moisture + Average fruit weight	N, P, K, Ca, Mg, % Moisture, Average fruit weight	447.26
F5100	Full Fruit Analysis	Macro + Micro elements + % Moisture + Average fruit weight	N, P, K, Ca, Mg, % Moisture, Na, S, Fe, Mn, Cu, B, Zn, Mo, average fruit weight	556.40
F5400	Apple Skin Analysis	Macro elements	N, K, Ca, Mg	316.80
B0800	Avo Fruit: Nitrogen + Calcium Analysis	N + Ca + Average fruit weight	N, Ca, N:Ca Ratio + Average fruit weight	332.76
G0100	Avo Fruit: % Moisture + Oil Analysis	% Moisture + Oil + Average fruit weight	% Moisture + Oil + Average fruit weight	294.50
P01	MRL Labserve - Food (Standard 350 actives)	Standard LC-MS/MS + GC-MS Screening	Contact Mycro representative for compound list	1238.97
G1000	MRL AGQ - Fatty Matrices (Full 587 actives)	Extensive LC-MS/MS + GC-MS/MS Screening	Contact Mycro representative for compound list	1950.00
G2000	MRL AGQ - Non Fatty Matrices (Full 604 actives)	Extensive LC-MS/MS + GC-MS/MS Screening	Contact Mycro representative for compound list	1950.00
P11	Phosphonates	Phosphonates	Phosphonates	636.30
P12	Glyphosate	Glyphosate	Glyphosate	636.30
P13	Ethephon	Ethephon	Ethephon	636.30
P14	Dithiocarbamates	Dithiocarbamates	Dithiocarbamates	636.30
P15	Chlorates and Perchlorates	Chlorates and Perchlorates	Chlorates, Perchlorates	636.30
L1000	Sulphur Dioxide as SO ₂	Sulphur Dioxide as SO ₂	SO ₂	617.93
E0100	Standard Feed Analysis	N, Protein, P, K, Ca, Mg, Na, Zn, Cu, Mn, Fe (Total Analysis), % Moisture	N, Protein, P, K, Ca, Mg, Na, Zn, Cu, Mn, Fe, Moisture %	1572.76
E0400	% Protein and % Moisture only	% Protein and % Moisture only	% Protein, % Moisture	645.76
E0600	Feed Analysis: Fat, Fibre and Moisture only	Crude Fat, Fibre and Moisture only	Fat, Fibre, % Moisture	1100.28
F0700	D-Glucose, D-Fructose Sucrose & Total Glucose	D-Glucose, D-Fructose Sucrose & Total Glucose (Sugar Analysis)	D-Glucose, D-Fructose Sucrose & Total Glucose	579.52
F1900	Total Analysis	Al, As, B, Ba, Cd, Co, Cr, Hg, Mo, Na, Ni, Pb, S, Sb, Se, V (Total Analyses)	Al, As, B, Ba, Cd, Co, Cr, Hg, Mo, Na, Ni, Pb, S, Sb, Se, V	2075.46
N0260	MACS: Free Fatty Acids + Peroxide value	Free Fatty Acids + Peroxide Value	FFA, PV	584.85
N0300	Aflatoxins	Aflatoxins	Aflatoxins G1, G2, B1, B2, Total	972.51

Please feel free to contact us for a quotation should you require any additional analyses.

WATER

Code	Name	Type	Parameters	Retail Price (Excl. Vat)
C0150	Fish Water Analysis	Fish Water Analysis (Chemistry only)	pH, EC, Total Alkalinity, Cl, NO ₃ - N, NH ₄ - N, Ca, Fe, K, Mg, Mn, Na, P, Dissolved Oxygen, TDS, pHs, Langelier Index, Hardness	1066.10
C1000	Irrigation Analysis	Irrigation	pH, EC, Na, Ca, Mg, K, Fe, Cl, Mn, SO ₄ , CO ₃ , HCO ₃ , B, Langelier Index, SAR, Alkalinity Hazard, Total Alkalinity, Hardness, Irrigation Class	516.81

Water - Continued

Code	Name	Type	Parameters	Retail Price (Excl. Vat)
C1010	Heavy Metals for Irrigation	Additional Heavy Metals for Irrigation	Ba, Cd, Co, Cr, Cu, Hg, Mo, Ni, P, Sb, Se, Si, V, Zn	617.93
C1300	Irrigation for Fertigation	Irrigation for fertigation	pH, EC, Na, Ca, Mg, K, Fe, Cl, Mn, SO ₄ , CO ₃ , HCO ₃ , B, Ba, Cd, Co, Cr, Cu, Hg, Mo, Ni, P, Sb, Se, Si, V, Zn, Langelier Index, SAR, Alkalinity Hazard, Total Alkalinity, Hardness, NH ₄ - N, NO ₂ -N, NO ₃ -N, Irrigation Class	1244.74
C2000	Potable Analysis	Potable (incl. Micro)	pH, EC, Total Alkalinity, Cl, Total Coliforms & <i>E.coli</i> , TDS, pHs, Langelier Index, Hardness, Al, As, B, Ba, Ca, Cd, Co, Cr, Cu, Fe, Hg, K, Mg, Mn, Mo, Na, Ni, P, S, Sb, Se, Si, V, Zn, NO ₃ - N, F	1572.90
C2050	Potable Micro Analysis	Colilert (Accredited)	Total Coliforms, <i>E.coli</i>	505.58
C3000	GlobalG.A.P. Analysis	GlobalG.A.P. Analysis (incl. Micro)	pH, EC, Irrigation Class, SAR, Cl, Total Alkalinity, NO ₃ - N, TDS, pHs, Langelier Index, Hardness, Alkalinity Hazard, Al, As, B, Ba, Ca, Cd, Co, Cr, Cu, Fe, Hg, K, Mg, Mn, Mo, Na, Ni, P, S, Sb, Se, Si, V, Zn, Total Coliforms, <i>E.coli</i> , Heterotrophic Plate Count, CO ₃ , HCO ₃	1876.25
C3050	GlobalG.A.P. Micro Analysis	Colilert (Accredited) + TV	Total Coliforms, <i>E.coli</i> , TV	657.25
C3060	Heterotrophic Plate Count (Total Viable Count)	Heterotrophic Plate Count	Heterotrophic Plate Count	151.67
C6000	GlobalG.A.P. & RFA Analysis	GlobalG.A.P. & Rain Forest Alliance	Irrigation Class, SAR, pH, EC, Total Alkalinity, Cl, TDS, NO ₃ - N, pHs, Langelier Index, Hardness, Alkalinity Hazard, Al, As, B, Ba, Ca, Cd, Co, Cr, Cu, Fe, Hg, K, Mg, Mn, Mo, Na, Ni, P, S, SO ₄ , Sb, Se, Si, V, Zn, Total Coliforms, <i>E.coli</i> , Heterotrophic Plate Count; Faecal Coliforms, Turbidity, Free and Total Cl ₂ , CO ₃ , HCO ₃	2477.32
C9000	Bottling Water Analysis	Bottling (incl. Micro)	pH, EC, Total Alkalinity, Cl, NO ₃ - N, F, Colour, Turbidity, TDS, pHs, Langelier Index, Hardness, Al, As, B, Ba, Ca, Cd, Co, Cr, Cu, Fe, Hg, K, Mg, Mn, Mo, Na, Ni, P, S, Sb, Se, Si, V, Zn, Heterotrophic Plate Count, Total Coliforms, <i>E.coli</i>	2471.70
C5050	SANS 241 (incl. THM)	SANS 241 (Chemistry + Micro + Organic)	pH, EC, Total Alkalinity, Cl, NO ₃ - N, NH ₄ - N, F, Total Coliforms, <i>E.coli</i> , Heterotrophic Plate Count, TDS, pHs, Langelier Index, Hardness, Al, As, B, Ba, Ca, Cd, Co, Cr, Cu, Fe, Hg, K, Mg, Mn, Mo, Na, Ni, P, S, Sb, Se, Si, V, Zn, Colour, Turbidity, Free & Total Cl ₂ , Free CN, NO ₂ - N, Total Phenols, THM, TOC	4599.23
C5100	SANS 241 (excl. THM)	SANS 241 (Chemistry + Micro)	pH, EC, Total Alkalinity, Cl, NO ₃ - N, NH ₄ - N, F, Total Coliforms, <i>E.coli</i> , Heterotrophic Plate Count, TDS, pHs, Langelier Index, Hardness, Al, As, B, Ba, Ca, Cd, Co, Cr, Cu, Fe, Hg, K, Mg, Mn, Mo, Na, Ni, P, S, Sb, Se, Si, V, Zn, Colour, Turbidity, Free & Total Cl ₂ , Free CN, NO ₂ - N, Total Phenols, TOC	4173.00

Water - Continued

Code	Name	Type	Parameters	Retail Price (Excl. Vat)
C0401	Waste Water for irrigation - 2000m ³	Waste Water for irrigation - 2000m ³ (incl. Micro)	Faecal Coliforms (C0450), COD, pH, NH ₄ - N, NO ₃ - N, NO ₂ - N, Free Cl ₂ , SS, EC, PO ₄ , F, Soap Oil and Grease	1540.96
C0402	Waste Water for irrigation - 500m ³	Waste Water for irrigation - 500m ³ (incl. Micro)	Faecal Coliforms (C0480), COD, pH, EC, Ca, Mg, Na, SAR	1011.15
C0403	Waste Water for irrigation - 50m ³	Waste Water for irrigation - 50m ³ (incl. Micro)	Faecal Coliforms (C0480), COD, pH, EC, Ca, Mg, Na, SAR	1011.15
C0404	Waste Water for Discharge	Waste Water for Discharge (incl. Micro)	Faecal Coliforms (C0450), COD, pH, NH ₄ - N, NO ₃ - N, NO ₂ - N, Free Cl ₂ , SS, EC, PO ₄ , F, Soap Oil and Grease, As, Cd, Cr, Cu, Free CN, Fe, Pb, Mn, Mg, Se, Zn, B	2012.83
C0405	Waste Water for Discharge - Chemistry only	Waste Water for Discharge (Chemistry only)	COD, pH, NH ₄ - N, NO ₃ - N, NO ₂ - N, Free Cl ₂ , SS, EC, PO ₄ , F, Soap Oil and Grease, As, Cd, Cr, Cu, Free CN, Fe, Pb, Mn, Mg, Se, Zn, B	1404.38
C0455	+ <i>E.coli</i> + Total Coliforms	+ <i>E.coli</i> + Total Coliforms (Petrifilm; Non-accredited)	+ <i>E.coli</i> , Total Coliforms	280.88
C0440	+ <i>E.coli</i> & Faecal Coliforms	+ <i>E.coli</i> & Faecal Coliforms (Colilert; Non-accredited)	+ <i>E.coli</i> , Faecal Coliforms	617.93
C0450	+ Faecal Coliforms	+ Faecal Coliforms (Colilert; Non-accredited)	+ Faecal Coliforms	449.40
C0480	+ Faecal Coliforms	+ Faecal Coliforms; 42x dilution (Colilert; Non-accredited)	+ Faecal Coliforms	449.40
C0175	Concrete Mixing Water Analysis	Concrete Mixing Water Analysis (Chemistry only)	SAR, pH, EC, Total Alkalinity, Cl, Ca, Fe, Mg, Mn, Na, SO ₄ , COD, Sugar, HCO ₃ , CO ₃ , TDS, pHs, Langelier Index, Hardness	807.56
P05	Trihalomethanes	THM	Trichloromethane, Bromodichloromethane, Dibromochloromethane, Bromoform, Combined Trihalomethane ratio	735.00
P06	BTEX	BTEX	MTBE; Benzene, Toluene, Ethylbenzene, m+p-Xylene, o-xylene	735.00
P07	Total Petroleum Hydrocarbon	TPH	Linear hydrocarbon of chain lengths C8 to C40	785.40
M5100	Total Organic Carbon	TOC	TOC	195.00
P09	Volatile Organic Compounds	VOC	Contact Mycro representative for compound list	840.00

Water Single parameters (Metals) - Must add prep if not added to group analyses

Code	Name	Type	Parameters	Retail Price (Excl. Vat)
C01	Water: ICP Scan	ICP Scan	Al, As, B, Ba, Ca, Cd, Co, Cr, Cu, Fe, Hg, K, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, Se, Si, V, Zn	1531.72
X02	Prep ICP elements (>3)	Prep ICP elements (more than three)	-	140.44
X08	Prep ICP elements (<3)	Prep ICP elements (less than three)	-	398.84

Single ICP parameters can be analysed on request

Water Single parameters (Non- Metallic)

- Must add prep if not added to group analyses

Code	Name	Type	Parameters	Retail Price (Excl. Vat)
X02	Sample preparation	Sample prep - Standard preparation	-	140.44
M0100	Water: + Total Alkalinity	+ Water Total Alkalinity	+ Total Alkalinity	123.59
M0110	Water: + Hardness	+ Water Hardness	+ Ca -, Mg - & Total Hardness	123.59
M0300	Water: + Chloride as Cl	+ Water Chloride as Cl	+ Cl	123.59
M0400	Water: + Conductivity	+ Water Conductivity	+ EC	123.59
M0600	Water: + Fluoride as F	+ Water Fluoride as F	+ F	123.59
M0700	Water: + Ammonium as N	+ Water Ammonium as N	+ NH ₄ - N	123.59
M0800	Water: + Nitrate as N	+ Water Nitrate as N	+ NO ₃ - N	123.59
M0850	Water: + Nitrite as N	+ Water Nitrite as N	+ NO ₂ - N	123.59
M0900	Water: + pH	+ Water pH	+ pH	79.77
M1100	Water: + Total Dissolved Solids	+ Water Total Dissolved Solids	+ TDS	79.77
M3400	Water: + Turbidity as NTU	+ Water Turbidity as NTU	+ Turb	123.59
M0150	Water: + Carbonates & Bicarbonates	+ Water Carbonates & Bicarbonates	+ CO ₃ + HCO ₃	113.14
M0500	Water: + Free Cyanide as CN	+ Water Free Cyanide as CN	+ CN	778.34
M3500	Water: + Colour as Hazen	+ Water Colour as Hazen	+ Colour	123.59
M3700	Water: + Silicon as Si	+ Water Silicon as Si	+ Si	123.59

Water Single parameters (Non- Metallic)

- Must add prep if not added to group analyses

Code	Name	Type	Parameters	Retail Price (Excl. Vat)
X02	Sample preparation	Sample prep - Standard preparation	-	140.44
M1200	Water: + Suspended Solids	+ Water Suspended Solids	+ Suspended Solids	188.50
M1800	Water: + Free Chlorine as Cl ₂	+ Water Free Chlorine as Cl ₂	+ FCl ₂	114.79
M200	Water: + Chemical Oxygen Demand	+ Water Chemical Oxygen Demand	+ COD as O ₂	299.87
M2700	Water: + Dissolved Oxygen	+ Water Dissolved Oxygen	+ DO	190.26
M300	Water: + Oxygen Absorbed (4 hr)	+ Water Oxygen Absorbed	+ OA	190.26
M3000	Water: + Oil & Grease (only)	+ Water Oil & Grease (only)	+ Oil & Grease	662.87
M4600	Water: + Total Phenols	+ Water Total Phenols	+ Total Phenols	521.70
M4700	Water: + Settleable Solids	+ Water Settleable Solids	+ Settleable Solids	114.79

GROWING MEDIUM

Code	Name	Type	Parameters	Retail Price (Excl. Vat)
A1300	Standard Growing Medium Analysis	Standard GM (1:1.5 Water Extraction)	pH, EC, Cl, Ca, K, Mg, Na, P, TDS, NH ₄ - N, NO ₃ - N	522.72

Growing Medium - Must add prep if not added to group analyses

Code	Name	Type	Parameters	Retail Price (Excl. Vat)
X02	Sample preparation	Sample prep - Standard preparation	-	140.44
A1350	+ Growing Medium Trace Elements	+ Growing medium trace elements (1:1.5 Water Extraction)	+ Al, B, Cu, Fe, Mn, SO ₄ , Si, Zn	332.75
A1360	+ Growing Medium AFP + WHC	+ Growing medium AFP + WHC as %	+ AFP %, WHC %	370.21

COMPOST, ORGANIC FERTILISER & ENVIRONMENTAL

Code	Name	Type	Parameters	Retail Price (Excl. Vat)
F010	AGQ Chemical Fertiliser Analysis	N, P, K, Ca, Mg, Zn, Cu, B, Fe, Mo, Al, S, Heavy metals (Total Analysis)	N, P, K, Ca, Mg, Zn, Cu, B, Fe, Mo, Al, S, Heavy metals	4065.00
F0260	Basic Compost Analysis	N, P, K (Total Analysis), Moisture or Density	% N, % P, % K, % Moisture / Density	425.00
F0270	Basic Manure Analysis	N, P, K (Total Analysis), Moisture or Density	% N, % P, % K, % Moisture / Density	650.00
F0250	Full Compost Analysis	N, P, K (Total Analysis), Moisture or Density + Macro and Micro Nutrients + pH + EC + Carbon as C% and Ash %	% N, % P, % K, % Moisture / Density, Ca, Mg, S, Zn, Cu, Mn, Fe, B, Na, pH, EC, % C, % Ash (concentration limits, T&C applies)	846.00
F1500	Gypsum Analysis	Calcium as Ca + Sulphur as S + Moisture	% Ca, % S, % Moisture	2282.31
F1600	Lime Analysis	Calcium as CaCO ₃ + Magnesium as MgCO ₃ + Neutralisation Value + Moisture	Ca - CaCO ₃ , Mg - MgCO ₃ % CCE, % Moisture,	2282.31
F1800	TCLP - Environmental	Toxicity Characteristic Leaching Procedure (TCLP / Environmental Analysis)	ICP Scan: Al, As, B, Ba, Ca, Cd, Co, Cr, Cu, Fe, Hg, K, Mg, Mn, Mo, Ni, P, Pb, S, Sb, Se, Si, V, Zn	2036.67
P02	Pesticide Scan Labserve - Non food	Standard LC-MS/MS + GC-MS Screening	Contact Mycro representative for compound list	1569.38

Compost, Organic Fertiliser and Environmental - Must add prep if not added to group analyses

Code	Name	Type	Parameters	Retail Price (Excl. Vat)
X06	Sample preparation	Sample prep - Standard preparation	-	324.50
F0400	+ Carbon as % C and % Ash	+ Carbon as C % and Ash %	+ % C, % Ash	113.00
F0410	+ pH and Conductivity	+ pH + EC	+ pH, EC	113.00
F0420	+ Macro and micro nutrients	+ Ca, Mg, S, Zn, Cu, Mn, Fe, B, Na	+ Ca, Mg, S, Zn, Cu, Mn, Fe, B, Na	200.00
F1950	+ Heavy metals	Heavy Metals: Al, As, B, Ba, Cd, Co, Cr, Hg, Mo, Ni, Pb, S, Sb, Se, V	Al, As, B, Ba, Cd, Co, Cr, Hg, Mo, Ni, Pb, S, Sb, Se, V	1818.59
E0500	+ % Moisture	+ % Moisture	+ % Moisture	145.20
X09	+ Disposal fee for foreign samples	+ Disposal fee for foreign samples	-	31.30

Please contact us for bulk sample discounts, sampling guidelines, or additional information



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