



Schedule of Analysis Agriculture

TEST TYPE	CODE	ANALYSIS PERFORMED
SOIL:		
Full Test	S1	Cl, E.C., pH(CaCl ₂), NO ₃ -N, Phos Colwell, PBI S, O. Carbon, Cu, Zn Mn, Fe, {K, Ca, Mg & Na} in ppm, Meq/100g & %, C.E.C. & Ca/Mg ratio.
NPS Macro	S2	Cl, E.C., pH(CaCl ₂), NO ₃ -N, P, S {K, Ca, Mg & Na} in ppm, Meq/100g & %, C.E.C. & Ca/Mg ratio.
NPS Trace	S3	Cl, E.C., pH(CaCl ₂), NO ₃ -N, P, S, Cu, Zn, Mn & Fe.
NPSKZOC	S4-2	E.C., pH(CaCl ₂), NO ₃ -N, P, S, O. Carbon, Zn, & K.
NPSK	S4	E.C., pH(CaCl ₂), NO ₃ -N, P, S & K.
NCEC	S5-2	E.C., pH(CaCl ₂), NO ₃ -N, {K, Ca, Mg & Na} in ppm, Meq/100g & %, C.E.C. & Ca/Mg ratio.
NP	S5-1	E.C., pH(CaCl ₂), NO ₃ -N & P.
Basic Test	S5	E.g.: E.C., pH(CaCl ₂), & NO ₃ -N.
PLANT TISSUE:		
Full Test	T1	Cl, Total N, protein, P, S, Cu, Zn, Mn, Fe, B, K, Ca, Mg & Na.
NPK Trace	T2	Total N, protein, P, Cu, Zn, Mn, Fe, B & K.
NPK	T4	Total N, protein, P & K.
Petiole Test	T5-1	E.g. NO ₃ -N, Potassium.
Single Test	T5	E.g. Phosphorus.
WATER:		
Water Test	W1	pH, Alkalinity, E.C., Cl, TDS, SAR, N-NO ₃ , PO ₄ , Fe, K, Mn, Na, Ca, Mg & Hardness
Salinity Test	W2	pH, E.C., Cl, Na, Ca, Mg & Hardness, TDS & SAR
Coliforms:	WFC	E. Coli & Faecal Coliforms Absence / Presence
FERTILISER/MANURES:		
Full Analysis (Organic)	M1	Cl, pH, E.C N, P, S, K, Ca, Mg, Na, Cu, Zn, B, Mn, Fe, Moisture & Organic Carbon.
Full Fertiliser (in-organic)	F1	Cl, Total N, P, S, Cu, Zn, Mn, Fe, B, K, Ca, Mg, Na, EC, pH & Moisture.
Protein Only	M3	N & Protein.
GRAIN		
Full Analysis	G1	Cl, N, Protein, P, S, K, Ca, Mg, Na, Cu, Zn, B, Mn & Fe.
Protein Only	G2	N & Protein.
10 Day Germ Only	G4	10 Day Germ Only.
28 Day Germ Only	G5	28 Day Germ Only.
Purity Only Graded	G6	Purity Only Graded.
Purity Only Un-graded	G7	Purity Only Un-graded.

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