

2025 PRICE LIST AND TEST REQUEST FORM

CLIENT:	GROWER:	DATE SAMPLED:
CITY:	SAMPLER:	For lab use only
ADDRESS:	FIELD ID:	DATE RECEIVED:
STATE / ZIP:	PHONE:	INVOICE #:
COMMENTS:	EMAIL:	SAMPLE #:

FERTILIZER RECOMMENDATION

Crop to be grown: Option 1: Yield Goal: Previous Crop: 1st Rec: \$5
Option 2: Yield Goal: 2nd Rec: N/C

☐ Irrigated ☐ Dryland

TEST PACKAGES

#		
1	NO3N, Olsen P, K, S, Soluble salts, pH, Buffer pH*	\$39
2	NO3N, Olsen P, K, S, Soluble salts, pH, Buffer pH*, B, Zn	\$44
3	NO3N, NH4N, Olsen P, K, S, Soluble salts, pH, Buffer pH*, B, Zn, OM	\$47
5	NO3N, NH4N, Olsen P, K, S, Soluble salts, pH, Buffer pH*, B, Zn, OM, Na, Ca, Mg, TB, Efferv, Mn	\$52
7	NO3N, NH4N, Olsen P, K, S, Soluble salts, pH, Buffer pH*, B, Zn, OM, Na, Ca, Mg, TB, Efferv, Mn, Cu, Fe, Al	\$56
7WV	NO3N, NH4N, Bray P, K, S, Soluble salts, pH, Sikora Buffer pH*, B, Zn, OM, Na, Ca, Mg, TB, Efferv, Mn, Cu, Fe, Al, CEC	\$66
8	NO3N, NH4N, Olsen P, K, S, Soluble salts, pH, Buffer pH*, B, Zn, OM, Na, Ca, Mg, TB, Efferv, Mn, Cu, Fe, Al, Cl	\$63
10	NO3N, NH4N, Olsen P, K, S	\$35

*Buffer pH done on samples with pH 6.5 or lower

INDIVIDUAL TESTS

First test per sample: \$18 Additional: \$7

Depth (inches or feet)	NO3N	NH3N	PO4P	K	S	B	OM	Zn	Mn	Cu	Fe	Na	Ca	Mg	Efferv	pH	Al	Cl	Soluble Salts	Soil Moisture
1																				
2																				
3																				
4																				
5																				
6																				

IRRIGATED PROFILE

1 Depth 2 Depths 3 Depths 4 Depths 5 Depths

☐ 8FC (NH4N, PO4P, K, pH, B, Zn, Mn, Cu, Fe, OM, Na, Ca, Mg, TB, Lime) - 1st Depth
and (NO3N, S, Na, Ca, Mg, Soluble Salts, pH, Soil Moisture) - All Depths

\$63 \$79 \$94 \$109 \$124

DRYLAND PROFILE

1 Depth 2 Depths 3 Depths 4 Depths 5 Depths 6 Depths

☐ Dryland (PO4P, K, pH, SS, OM, NH4N) - 1st Depth
Basic and (NO3N, Soil Moisture) - All Depths (S) - 1st Three Depths

\$52 \$61 \$70 \$77 \$83 \$89

☐ 9F (PO4P, K, pH, Buff pH, SS, Zn, Mn, Cu, Fe, Ca, Mg, Na, Efferv, OM, NH4N) - 1st Depth
and (NO3N, S, Soil Moisture) - All Depths

\$63 \$73 \$83 \$93 \$103 \$113

☐ 9CSP (PO4P, K, pH, Buff pH, SS, Eff, Zn, Mn, Cu, Fe, B, OM, NH4N, Na, Ca, Mg, Al) - 1st Two Depths
(NO3N, S, Zn, Mn, B, Ca, Mg, Na, Soil Moisture) - All Depths (Cl) - 1st Three Depths

\$70 \$89 \$99 \$109 \$119 \$129

OTHER SOIL TESTS

Cation Exchange Capacity (CEC)	\$20
Lime Requirement (Adams-Evans, Mehlich, or Sikora Buffer Method)	\$18
Texture - Mechanical Analysis (% sand, silt, and clay) Hydrometer Method	\$22
Gypsum Requirement from pH, CEC, Soluble Salts, Exchangeable Sodium, Cl and ESP	\$40
Total Nitrogen, Combustion (TN _c), Total Carbon (TC), or Total Kjeldahl Nitrogen (TKN)	\$30
Calcium Carbonate (CaCO ₃ %)	\$18
Soil Solvita Test (CO ₂ burst to determine Nitrogen Mineralization)	\$45
DTPA Extractable Heavy Metals (As, Cd, Co, Cr, Ni, Pb, Se)	\$30
Saturated Paste Extract - Saturated Paste Moisture %, pH, ECe, Ca, Mg, Na, SAR, PO4P, K, S, B	\$115
Saturated Paste Extract - Saturated Paste Moisture %, pH, ECe, Ca, Mg, Na, SAR, PO4P, K, S, B, HCO ₃ , CO ₃ , NO ₃ N, Cl	\$135

Best-Test Analytical Services will make every effort to provide an accurate analysis of the sample as received, with liability limited to the cost of the analysis. For reasonable cause, tests will be repeated. No other warranties, expressed or implied, are given. Recommendations serve only as a general guide and should be adjusted to specific situations and conditions.

Prices subject to change without notice