



Fertilizer and Animal Waste ANALYSIS PRICE LIST

Quality Data!

Soiltest is committed to providing accurate and precise results in our animal waste analysis. To ensure this quality we maintain a strict daily quality assurance/quality control program. Soiltest also participates in an animal waste certification program. This program is administered by the Minnesota Department of Agriculture and is the benchmark we use to ensure that you receive accurate and precise data to be used in your nutrient management plan.

Soiltest provides chemical fertilizer analysis to verify blends and solutions, and for registration filing of fertilizer material with WSDA.

Additional Testing:

Soiltest also provides agricultural testing in the following areas:

- Soil
- Feed/Forages
- Water
- Plant Tissue
- Compost

Please ask for these additional price lists

Test Group

Total Nutrient Analysis for Liquids and Solids

FM-1 Basic Test (WSDA Required) \$50.00
Moisture/Density, Total N, P, K, NH₄-N

FM-2 Complete Test \$60.00
Moisture/Density, Total N, P, K, NH₄-N,
Ca, Mg, Na, S, B, Zn, Mn, Cu, Fe

Available Nutrient Analysis for Liquids and Solids

FM-3 Moisture/Density, NO₃-N, NH₄-N \$27.00

FM-4 Moisture/Density, NO₃-N, NH₄-N, P, K \$32.00

Individual Elements

Total Nitrogen \$21.00

Moisture/Density \$13.00

Any single Total Element \$13.00ea
(nitric/perchloric digest)
(P, K, Ca, Mg, Na, S, B, Zn, Mn, Cu, Fe)
added to a test group \$5.00ea

Heavy Metals Digest \$12.00
EPA 3050 Digest
(As, Cd, Co, Mo, Ni, Pb, Se, others available) **\$11.00ea**
Mercury **\$36.00**

Available Nutrient Analysis for Liquids and Solids

Any single Available Element \$16.00
(NO₃-N, NH₄-N, P, K, S, B, Zn)
added to a test group \$11.00ea