



soiltest
farm consultants, inc.

PLANT ANALYSIS PRICE LIST

Quality Data!

Laboratory Proficiency Program:

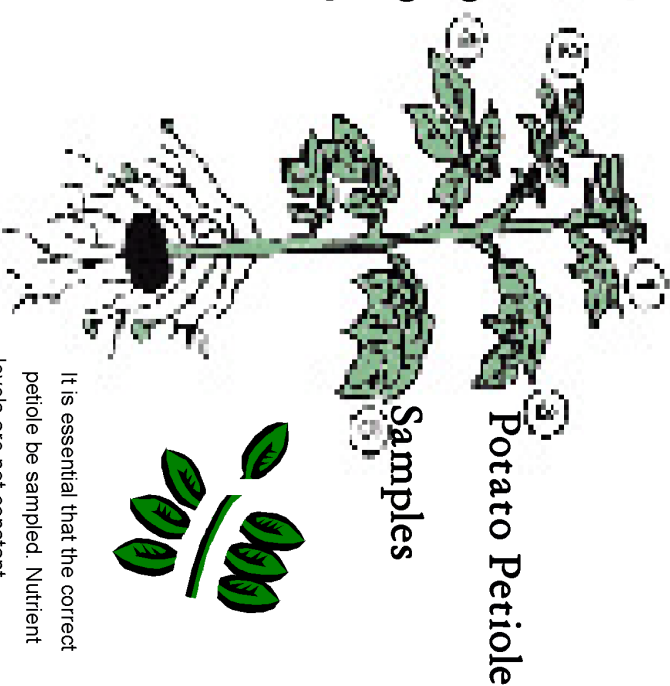
Soiltest is committed to providing accurate and precise results in our laboratory reporting. To assure this quality we maintain a strict daily quality assurance/quality control program. Soiltest also analyzes a set of samples every quarter for the North American Proficiency Testing Program. This program is the benchmark we use to insure that the results you receive are accurate and precise.

Additional Testing:

- Soiltest also provides agricultural testing in the following areas:
- Soil
 - Feed/ Forages
 - Water
 - Animal Waste
 - Compost
- Please ask for these additional price lists.

Test Group

P-1	NO ₃ -N, P, K, S, B, Ca, Mg, Zn, Mn, Cu, Fe, Na	\$35.00
P-2	NO ₃ -N, P, K, S, B, Ca, Mg, Zn	\$32.00
P-3	NO ₃ -N, P, K, S, B, Ca, Zn, Mn	\$32.00
P-4	NO ₃ -N, P, K, S, B, Zn	\$27.00
P-5	NO ₃ -N, P, K, S	\$23.00
P-6	NO ₃ -N, S	\$20.00
P-7	P, K, S, B, Ca, Mg, Zn, Mn, Cu, Fe, Na	\$32.00
P-11	Total N, P, K, S, B, Ca, Mg, Zn, Mn, Cu, Fe, Na	\$41.00
P-12	Total N, P, K, S, B, Ca, Mg, Zn	\$38.00
P-13	Total N, P, K, S, B, Ca, Zn, Mn	\$38.00
P-14	Total N, P, K, S, B, Zn	\$34.00
P-15	Total N, P, K, S	\$29.00
P-16	Total N, NO ₃ -N	\$26.00
Any single element (NO₃-N, P, K, S, B, Ca, Mg, Zn, Mn, Cu, Fe, Na) \$12.00		
Any single element (see above) added to a test group \$5.00ea		
Chloride \$12.00		
Total N \$20.00		
Other single Total elements (Heavy Metals 3050 digest) 1st one \$22.00		
any additional \$10.00 ea		



Potato Petiole Samples

It is essential that the correct petiole be sampled. Nutrient levels are not constant

throughout the potato plant.

University and industry calibration data are based upon the nutrient levels of the 4th petiole down from the top of the plant (see diagram).

The wholl of small undifferentiated leaves at the top of the plant are counted as leaf #1. The leaves are then counted downward until leaf #4 is identified. Remove the entire leaf from the stem. Hold the leaf by it's stem and strip off the leaflets. The bare petiole that remains (see right side of diagram) is the plant part saved for analysis.

We recommend that a sample area or transect be identified in each field. From 25 to 35 petioles need to be collected at each sampling in order to provide the laboratory with enough sample for accurate analysis.