

10-12-1998

New prices for SCN soil analysis

Paula Flynn
Iowa State University

Gregory L. Tylka
Iowa State University, gtylka@iastate.edu

Follow this and additional works at: <http://lib.dr.iastate.edu/cropnews>

 Part of the [Agricultural Science Commons](#), [Agriculture Commons](#), and the [Plant Pathology Commons](#)

Recommended Citation

Flynn, Paula and Tylka, Gregory L., "New prices for SCN soil analysis" (1998). *Integrated Crop Management News*. 2300.
<http://lib.dr.iastate.edu/cropnews/2300>

The Iowa State University Digital Repository provides access to Integrated Crop Management News for historical purposes only. Users are hereby notified that the content may be inaccurate, out of date, incomplete and/or may not meet the needs and requirements of the user. Users should make their own assessment of the information and whether it is suitable for their intended purpose. For current information on integrated crop management from Iowa State University Extension and Outreach, please visit <https://crops.extension.iastate.edu/>.

New prices for SCN soil analysis

Abstract

As of October 1, 1998, there is a price discount for multiple soil samples submitted to the [ISU Plant Disease Clinic](#) (515-294-1160) for analysis for the soybean cyst nematode (SCN). The cost for processing five samples or fewer will remain at \$15 per sample. The new processing prices for six to 10 samples is \$12 per sample; analysis of 11 or more samples costs \$10 per sample.

Keywords

Plant Pathology

Disciplines

Agricultural Science | Agriculture | Plant Pathology



New prices for SCN soil analysis

As of October 1, 1998, there is a price discount for multiple soil samples submitted to the ISU Plant Disease Clinic [1] (515-294-1160) for analysis for the soybean cyst nematode (SCN). The cost for processing five samples or fewer will remain at \$15 per sample. The new processing prices for six to 10 samples is \$12 per sample; analysis of 11 or more samples costs \$10 per sample.

The recommended time to collect soil samples to test for SCN is in the fall, following harvest of corn and soybeans. Fall sampling for SCN provides growers with results that they can use in next year's planting decisions. Soil samples submitted to ISU for SCN testing should be accompanied by a completed *Plant Nematode Sample Submission Form* (ISU Extension publication PD-32). This form is available as a PDF file [2]. The form also is available for free at any county extension office [3] or by calling the ISU Extension Distribution Center [4] at 515-294-5247.

The address of the ISU Plant Disease Clinic is 323 Bessey Hall, Department of Plant Pathology, Iowa State University, Ames, IA 50011-1020. Growers can obtain information about the biology and management of SCN, and about testing soil for SCN by calling toll-free 1-877-SCN-TEST (1-877-726-8378).

This article originally appeared on pages 182-183 of the IC-480(23) -- October 12, 1998 issue.

Source URL:

<http://www.ipm.iastate.edu/ipm/icm//ipm/icm/1998/10-12-1998/newscn.html>

Links:

[1] <http://www.exnet.iastate.edu/Pages/plantpath/pdcintro.html>

[2] <http://www.exnet.iastate.edu/Publications/PD32.pdf>

[3] <http://www.exnet.iastate.edu/Counties/state.html>

[4] <http://www.exnet.iastate.edu/Pages/pubs/Order.html>

IOWA STATE UNIVERSITY
University Extension