



Soybean Cyst Nematode (SCN)

Soil Sampling Information Sheet

PSstl-scn

Samples Tested At: Nematode Testing Service
 SDSU Plant Diagnostic Clinic
 SPSB 153, Box 2108
 Brookings, SD 57007-1090 •
 (605) 688-5545 or (605) 688-5156

Date sampled
 Date

Date received
 Date

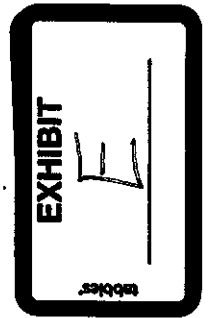
Landowner: Name
 F Name L Name

 Address
 L Address

 City, State, Zip
 R:CSZ

 Telephone
 R: #

 Email
 L: Email



Soil sample (0-6 inches only)		Location of Sample	
Lab Number (Do not write below for lab use only)	Sample or Field ID*	County	Section/ Township/Range

Results of Lab Analysis

Sample or Field ID	SCN Population (Number of SCN eggs+J-2/100 cm ³ soil)	Management Suggestions
		Once present, SCN may be impossible to eliminate.
		If your field has SCN, you can manage the SCN population by implementing these management suggestions: <ul style="list-style-type: none"> • Use resistant cultivars. • Rotate within the resistant cultivars. • Rotate away from soybeans (plant corn or other non-host crops). • Continue to sample for SCN. If numbers are the same or increasing, apply different management suggestions.
		If your field doesn't have SCN, sample every other year when soybean is grown to monitor occurrence.

* The "Sample or Field ID" was generated in the field to identify a sample area. A sample area was about 0.25-miles-long. If a sample area was longer than 0.25-miles, then the area was broken into segments and assigned unique sample IDs for each segment.