

# A & L CANADA LABORATORIES INC.

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## SOYBEAN CYST NEMATODE (SCN) SUBMITTAL FORM



|                      |              |
|----------------------|--------------|
| <b>SUBMITTED BY:</b> |              |
| Address:             |              |
|                      |              |
| Province:            | Postal Code: |
| Phone:               | Fax:         |
| Email:               |              |
| Account #:           |              |

|                       |              |
|-----------------------|--------------|
| <b>CLIENT/GROWER:</b> |              |
| Address:              |              |
|                       |              |
| Province:             | Postal Code: |
| Phone:                | Fax:         |
| Email:                | Grower Code: |
| Farm:                 | Field:       |

| SAMPLE NUMBER<br>(MAX 6 DIGITS) | DATE | FIELD | ACRES | NOTES |
|---------------------------------|------|-------|-------|-------|
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| ADDITIONAL INFORMATION   |                                         |
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| <input type="checkbox"/> | Please fax a copy of the analysis to:   |
| <input type="checkbox"/> | Please email a copy of the analysis to: |

**SCOUTING AND SOIL TESTING FOR SOYBEAN CYST NEMATODE.**

**What's your number?**  
Take the test. **Beat the pest.**  
The SCN Coalition™  
Funded by the soybean checkoff

**TWO WAYS** to scout for SCN.

- 1 Dig roots and look for females. (Dig, don't pull.)
- 2 Collect soil samples for testing.

**THREE APPROACHES** to collecting soil samples.

Collect 15–20 (or more) 1-inch-diameter core samples, 8 inches deep, for every 20 acres. Mix the cores well, put the mixed soil into a soil sample bag and send it to an SCN testing lab.

- 1 Collect soil cores using a zigzag pattern.
- 2 Collect soil cores from logical areas or management zones in the field.
- 3 Collect soil cores from high-risk areas in the field where SCN might first be discovered.

**WHY SCN SOIL TEST** results are variable.

It all depends on where you put the probe. A 1/8-inch difference can mean the difference between zero and 1,500 eggs. (Each cyst can hold 200 to 250 eggs.)

**WHEN** to sample.

- Fall in a non-host crop.
- Fall in soybean stubble.
- Spring before a soybean crop.
- During the season in the soybean crop root zone.

Visit [TheSCNcoalition.com](http://TheSCNcoalition.com) for more information.