

SCN PLANT TEST

1. Visually survey the field. Look for patches of yellowing and early maturing plants, near wet spots, field entrances, and highly trafficked areas.
2. Pull plants from those areas and collect the roots of 5 symptomatic plants
3. Wrap the plant samples in a paper towel and place in a plastic, resealable bag. A cooler is not required.
4. Ship or Drop Off the soil sample to;
507-11 Ave Nisku, Alberta T9E 7N5

SEND IN A SAMPLE TODAY

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1-877-420-2099


2020 Seed Labs Inc.
never stop growing

SOYBEAN CYST NEMATODE

- Prevention, early detection and timely management are key to controlling SCN.
- Once SCN is confirmed in a field, it can never be eradicated and spreads quickly.
- Use SCN soil testing in the fall as a tool to detect SCN before planting. Soil test every 3-5 years to confirm changes in the population.
- A **positive test result** on a plant sample confirms SCN presence in a field.

SCN MANAGEMENT



OPEN YOUR PHONE CAMERA & HOLD YOUR
FINGER ON THE CODE TO GET THE LINK
WWW.MANITOBAPULSE.CA