

CLUBROOT PLANT TEST

1. Visually survey the field. Look for patches of yellowing or early maturing plants near: field entrances, wet spots, and highly trafficked areas.
2. Pull plants from those areas and inspect for swollen or galled roots.
3. Collect the roots of 5 plants from the field.
4. Wrap the plant samples in paper towel and place in a plastic, resealable bag. A cooler is not required.
5. Ship or Drop Off the plant sample to;

507-11 Ave Nisku, Alberta T9E 7N5

SEND IN A SAMPLE TODAY

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never stop growing

CLUBROOT PLANT TEST

- Clubroot is caused by *Plasmodiophora brassicae*
- Host plants for Clubroot can include planted or volunteer canola and weeds in the mustard family.
- Infected plants rapidly propagate Clubroot and become concentrated sources of inoculum.
- A **positive test result** from a plant sample confirms Clubroot disease presence in a field.

WHAT TO DO WHEN YOU FIND CLUBROOT?



OPEN YOUR PHONE CAMERA & HOLD YOUR
FINGER ON THE CODE TO GET THE LINK
WWW.CANOLACOUNCIL.ORG