

Account Number

# CORN STALK NITRATE TEST SUBMITTAL FORM \*



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Submitted By

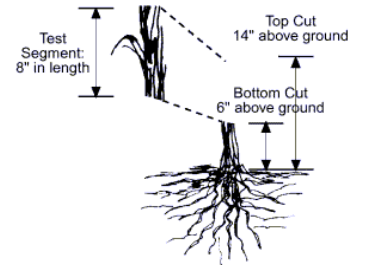
Reference Information

Lab Number <small>(lab use only)</small>	Field/Area ID <small>(20 char max)</small>	Sample ID <small>(20 char max)</small>	Lab Number <small>(lab use only)</small>	Field/Area ID <small>(20 char max)</small>	Sample ID <small>(20 char max)</small>

\* Nitrate analysis will be performed on corn stalk samples submitted with this form.

**HOW TO SAMPLE**

- Time:** 1 - 3 weeks after black layers have formed on 80% of the kernels of most ears.
- Where:** 8 inch stalk segment between 6 and 14 inches above the soil. Avoid damaged stalks and remove sheaths.
- Amount:** Within an area not larger than 10 acres, fifteen 8 inch segments should be collected at random to form one composite sample to be evaluated. Areas of differing soil types or management should be sampled separately.
- Shipping:** Place in a paper bag (not plastic). Refrigerate if delay in shipping is one or more days. Do not freeze.



Comments and Additional Information