



## Corn Stalk Nitrate Analysis Request Form

Date Sampled \_\_\_\_\_

Account Number \_\_\_\_\_

Company \_\_\_\_\_

Location \_\_\_\_\_

Grower Name \_\_\_\_\_

Field ID \_\_\_\_\_

Submitter Name \_\_\_\_\_

Email for Results \_\_\_\_\_

Phone \_\_\_\_\_

\_\_\_\_\_ Agronomic Sample (Nitrate-N reported)

\_\_\_\_\_ Forage/Grazing Sample (Total Moisture, Dry Matter, Nitrate reported)

### Sampling Procedures:

#### Agronomic

**WHEN:** 1-3 weeks after black layers have formed on 80% of the kernels of most ears

**AMOUNT:** Collect 15 stalks per 15 acre area; this should be considered 1 sample

Consider areas of different soil types and/or management practices and sample these separately

**HOW:** First cut the stalk 14" from the ground; remove the lower 6" portion, send in the remaining 8" section

**SHIPPING:** Do not use plastic bags. Keep refrigerated if stored for more than one day

#### Forage/Grazing

**WHEN:** Prior to feeding/turning cows out to graze

**AMOUNT:** 15 stalks from the field to be grazed; consider management practices such as manure application

**HOW:** First cut the stalk 14" from the ground; remove the lower 6" portion, send in the remaining 8" section;

If stalks are baled- submit samples from different bales

**SHIPPING:** Do not use plastic bags. Keep refrigerated if stored for more than one day

Submit samples to:

SureTech Labs, 7501 Miles Dr, Indianapolis, IN 46231

Email: [suretechadmin@landolakes.com](mailto:suretechadmin@landolakes.com)

PHONE: 1-800-266-7176 FAX:1-317-243-1527