

Contains living organisms. Store in cool dry place out of direct sunlight 45°-77° F. **Do not freeze.**

For use on Field Corn, Sweet Corn, Popcorn and Sunflowers
Contents Settle. Shake container well before use and measuring.



Application Rate: 8 fl. oz. (by volume) per 50 bags (80,000 kernel bag) of seed corn. This container treats 200 (80,000 bag) of seed corn, rate on seed 0.16 fl. oz. per 80k or in furrow 0.16 fl. oz. per acre.

Directions for Use:

1. Add first to the tank mix the desired quantity of **NON-CHLORINATED** water and liquid seed treatment products, if used.
2. **START TANK AGITATION AND MAINTAIN AGITATION AT ALL TIMES.**
3. Measure appropriate quantity of SabrEx™ for Corn LQ and add slowly to the mix tank.
4. Be sure the liquid disperses completely into the slurry.
5. Apply to seed.

Compatibility:

SabrEx™ for Corn LQ is compatible with many common seed corn fungicides and insecticides. For current compatibilities, contact your ABM representatives or call **877-617-2461**.

Tank Mix Restriction:

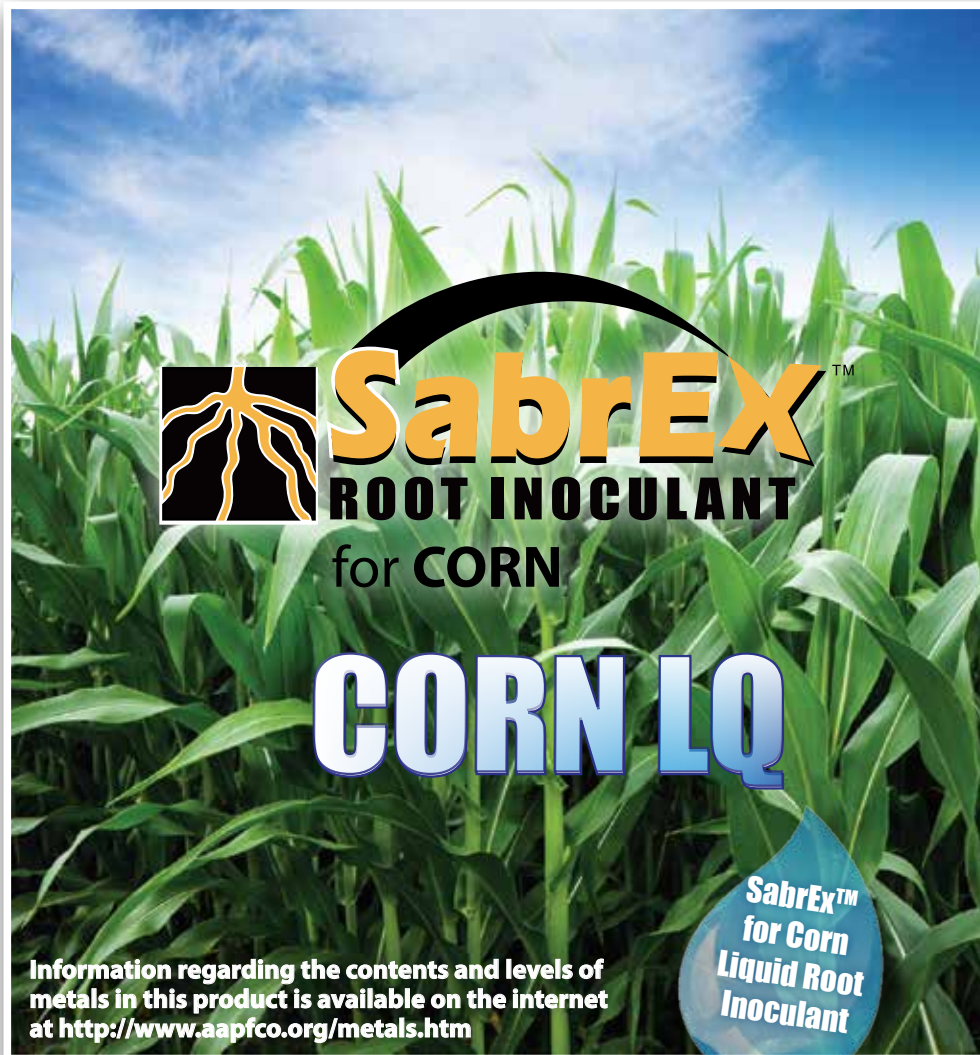
SabrEx™ for Corn LQ can be left in the tank mix for a maximum of 4 hours; longer may result in loss of viability. IF THIS TIME IS EXCEEDED, DISCARD THE MATERIAL OR ADD MORE SABREX™ FOR CORN LQ.

CONTAINS NON-PLANT FOOD INGREDIENTS

Guaranteed Analysis :

Active Ingredients: 1% - (Total microbial count 1×10^9 cfu/g) *Trichoderma harzianum* 5×10^8 cfu/g and *Trichoderma atroviride* 5×10^8 cfu/g

Inert Ingredients: Water 79%, proprietary liquid 20.0%



Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>

Net Contents 32 fl. oz. (946ml)
Net Weight: 2.2 pounds (998 Grams)

