

Warranty: Advanced Biological Marketing guarantees the cultures in this product will inoculate the quantity and kind of seed specified on this package when: **1)** Product is used before the expiration date; **2)** Product is stored properly; **3)** Product is used under favorable soil and weather conditions; **4)** Product is used in accordance with directions for use noted on this package and other technical recommendations referenced on this label. All field performance complaints must be brought to the attention of Advanced Biological Marketing within seventy (70) days of planting. ADVANCED BIOLOGICAL MARKETING MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS, WARRANTY OF MERCHANTABILITY, OR WARRANTY OF A PARTICULAR PURPOSE, OR ANY OTHER EXPRESS OR IMPLIED WARRANTY. ADVANCED BIOLOGICAL MARKETING'S LIABILITY IS HEREBY EXPRESSLY LIMITED TO THE PURCHASE PRICE OF THIS PACKAGE ONLY. IN NO EVENT SHALL ADVANCED BIOLOGICAL MARKETING OR ANY SELLER OF THIS PRODUCT BE LIABLE FOR CONSEQUENTIAL, SPECIAL OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT.

SabrEx for In-Furrow is intended to utilize Trichoderma's ability to improve nutrient availability to plants.

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



Exp date:

Lot number:



8 46402 00065 7

P.O. Box 222 | Van Wert, OH 45891
U.S.A. | 877.617.2461

SabrEX
ROOT INOCULANT
for CORN
In-Furrow
Net Contents 128 fl. oz. (3,785 ml)
Net Weight: 8.8 pounds (3,991 Grams)



Application Rate: 1 fl. oz. per acre. Rate per 1000 row feet is dependent on row spacing.

Directions for Use:

Apply at planting time as an In-Furrow application by directing into the furrow before the seed is covered.

Mixing Instructions:

Agitate a thoroughly clean tank half full of carrier. Maintain constant agitation. Add SabrEx for Corn In-Furrow liquid. Add remaining carrier. SabrEx for Corn In-Furrow can be tank mixed with most recommended In-Furrow products. A compatibility or jar test is recommended when using anything besides water as the carrier.

Tank Mix Restriction:

SabrEx™ for Corn LQ can be left in the tank mix for a maximum of 12 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: 0.10% - (Total microbial count 8x10⁷ cfu/ml *Trichoderma harzianum* 4 x 10⁷ cfu/ml and *Trichoderma atroviride* 4 x 10⁷ cfu/ml)

Inert Ingredients: 79.9%-water, 20.0%-proprietary liquid

Contents Settle. Shake container well before use.