

The NEXT generation in Seed treatment

Dealer Applied



SaborexTM

ROOT INOCULANT

with **iGET** Technology

Net Contents: 10 Oz. (284 grams)

CORN

TreatYourCorn.com

iGETTM Technology

Induced Gene Expression Triggers

Limited Warranty Advanced Biological Marketing guarantees the cultures in this package will inoculate the quantity and kind of seed specified on this package when: (1) Product is used prior to 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. ADVANCED BIOLOGICAL MARKETING MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS, WARRANTY OF MERCHANTABILITY, OR WARRANTY FOR A PARTICULAR PURPOSE, OR ANY OTHER EXPRESS OR IMPLIED WARRANTY. ADVANCED BIOLOGICAL MARKETING'S LIABILITY IS HEREBY EXPRESSLY LIMITED TO THE PURCHASE PRICE OF PRODUCT 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.

CONTAINS LIVING ORGANISMS. STORE IN A COOL DRY PLACE OUT OF DIRECT SUNLIGHT

CONTENTS SETTLE. SHAKE CONTAINER WELL BEFORE MEASURING.

APPLICATION RATE: 0.25 oz.(by weight) per 80,000 kernel bag of seed corn. One 60cc measuring scoop, included, holds approximately 1 oz. SabreX HC and treats approximately 4 x 80,000 kernel bags of seed corn.

DIRECTIONS FOR USE: 1. Add first to the mix tank 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 HC and add slowly to the mix tank. 4. Be sure the powder completely disperses into the slurry. 5. Apply to seed corn.

COMPATIBILITY: SabreX for Corn HC is compatible with many common seed corn fungicides and insecticides. For current compatibilities, contact your ABM representative or call 877-617-2461

TANK MIX RESTRICTION: SabreX for Corn HC can be left in the mix tank for a maximum of 4 hours; longer may result in loss of viability. **IF THIS TIME LIMIT IS EXCEEDED, DISCARD THE MATERIAL OR ADD MORE SABREX.**

CONTAINS: Proprietary and crop-specific combination of patent-pending strains of Trichoderma microorganism spores.

ACTIVE INGREDIENTS:3.5%w/w **INERT INGREDIENTS:**96.5%w/w **MIN.SPECIFICATIONS:**1.25X10⁸cfu/gm

SabreX™ for Corn HC
Dealer Applied Patent Pending



ADVANCED BIOLOGICAL MARKETING
P.O. Box 222 Van Wert, OH 45891
USA.877/617-2461 ABM1st.com



TreatYourCorn.com

CAUTION: SabreX may be used either on untreated seed, or seed that has been treated with a fungicide or insecticide. Wear appropriate protective gear, avoid skin contact or breathing of dust, and follow the caution statements of the other treatments if the seed has been pretreated. Individuals allergic to molds and or fungi should take precautions to avoid contact with the eyes or skin. To minimize risk of allergic exposure, individuals should wear standard protective clothing and equipment including gloves, safety glasses, and an NIOSH approved respirator. In case of allergic contact with eyes or skin, immediately flush the exposed area with water. Seek medical attention if irritation develops or persists.