



SabrEx²

ROOT INOCULANT

for SOYBEANS & LEGUMES

LQ



Net Volume: 32 fl. oz. (946 ml)

Net Weight: 2.2 lbs. (998 grams)

Treats 200 x 140 k unit of soybean seed
or 200 x 50 lbs. unit of legume seed

Contents settle – shake well before measurement and use.



AGRAUXINE CORP. | P.O. Box 222 | Van Wert, OH 43891 | USA | 877.617.2461

PRECAUTIONARY STATEMENTS: Wear protective gloves, protective clothing, eye protection, face protection. Microorganisms can potentially cause sensitization reactions.

DIRECTIONS FOR USE: SabrEx² Root Inoculant for Soybeans and Legumes LQ is intended to improve nutrient availability, which increases crop productivity. SabrEx² Root Inoculant for Soybeans and Legumes LQ can be used for the following crops: Soybeans, Peanuts, Beans (all vigna, lupinus and phaseolus species), Peas (all pisum species). See Technical Data Sheet for comprehensive list.

COMPATIBILITY: SabrEx² Root Inoculant for Soybeans and Legumes LQ may be used either on untreated seed, or seed that has been treated with certain fungicides or insecticides. SabrEx² Root Inoculant for Soybeans and Legumes LQ is compatible with certain fungicides and insecticides. To determine physical compatibility of a new mixture or when using anything besides water as the carrier, a compatibility or jar test is recommended. Not all tank mixtures have been tested. For current compatibilities, contact your Agrauxine Corp. Representative or call 877-617-2461. Observe the most restrictive label limitations and precautions of all products used in the mixture.

TARGET CROP	APPLICATION VOLUME	SEED UNITS
Soybeans	0.16 fl. oz.	140k seeds
Peanuts, Beans, and Peas	0.16 - 0.32 fl. oz.	50 lbs of seeds
Forage legumes	See Technical Data Sheet	See Technical Data Sheet

MIXING INSTRUCTIONS:

1. Partially fill a clean mix tank with NON-CHLORINATED water (1/2 to 2/3 of the required water).
2. START TANK AGITATION AND MAINTAIN CONSTANT AGITATION AT ALL TIMES.
3. Measure appropriate quantity of SabrEx² Root Inoculant for Soybeans and Legumes LQ, and add slowly to the tank mix. To ensure an even suspension, shake well before measurement and use.
4. Be sure the liquid completely disperses into the slurry.
5. Add the remaining 1/2 to 1/3 of required water for proper slurry volume and mix until uniform.
6. Apply to seeds

In case of mixtures with other seed treatment products: the order of product addition depends on the accompanying treatment products used. Allow each slurry component to disperse completely before the next addition until a uniform suspension is obtained.

For additional instructions for use, slurry component mixing order, and other application suggestions, contact your Agrauxine Corp. Representative or call 877-617-2461.

TANK MIX RESTRICTION: 24 hours in **NON-CHLORINATED** water alone. Longer may result in loss of viability. If you have questions, contact your Agrauxine Corp. Representative or call 877-617-2461.

LIMITED WARRANTY: Agrauxine Corp. guarantees the cultures in this product 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 and other technical recommendations referenced on this label. All field performance complaints must be brought to the attention of Agrauxine Corp. within seventy (70) days of planting. AGRAUXINE CORP. 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. AGRAUXINE CORP.'S LIABILITY IS HEREBY EXPRESSLY LIMITED TO THE PURCHASE PRICE OF PRODUCT ONLY. IN NO EVENT SHALL AGRAUXINE CORP. OR ANY OTHER SELLER OF THIS PRODUCT BE LIABLE FOR CONSEQUENTIAL, SPECIAL, OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT.

STORAGE INSTRUCTIONS: Contains Living Organisms. Store in a cool dry place out of direct sunlight between 40°-77° F. Refrigerated or cool storage is recommended. DO NOT FREEZE. Use before expiration date printed on this container.

Information regarding the contents and levels of metals in this product is available on the internet at aapfco.org/metals.html

CONTAINS NON-PLANT FOOD INGREDIENTS

Soil Amending Guaranteed Analysis:

Active Ingredients:

1.2%.....	Microbial Content
	<i>Trichoderma afroharzianum</i> 2.0 x 10 ⁸ cfu/ml
98.8%.....	Total Other (Inert) Ingredients
	(Water, Glycerol)

Use before expiration date printed on this container.

EXP. DATE:

LOT NUMBER:

FL LICENSE NO: F003145