

Induct[®] HC SOYBEAN

Highly Concentrated Liquid Soybean Inoculant

A HIGHLY CONCENTRATED BACTERIAL INOCULANT FOR NITROGEN FIXATION ON SOYBEANS (GLYCINE MAX).

GUARANTEED ANALYSIS SOIL AMENDING INGREDIENTS

ACTIVE INGREDIENT

*Bradyrhizobium japonicum**..1.00%

*Contains a minimum of 1×10^{10} cfu/ml

TOTAL OTHER INERT INGREDIENTS

Spent fermentation media.... >99%

GENERAL INFORMATION

Induct[®] HC Soybean contains a naturally occurring, non-pathogenic *Rhizobium* bacterium. It is a symbiotic, nitrogen-fixing bacterium designed for application as a seed treatment prior to planting soybeans. Induct[®] HC Soybean is not a plant food product.

KEEP OUT OF THE REACH OF CHILDREN



Scan for SDS and
mixing instructions

NET CONTENT

40 UNIT CASE

1 x 40 fl. oz (1.2 L)

Treats 2,000# (907 kg) of seed

MBFi



Manufactured, Distributed and Guaranteed by:
MBFi LLC, 4006 South 40th Street,
St. Joseph, Missouri, 64503 | www.mbf.bio

DIRECTIONS FOR USE

Use before the expiration date. Once opened, use the entire contents of the bladder within 24 hours. Shake the Induct® HC Soybean bladder well before use to ensure a uniform suspension. Settling of bacteria is normal during storage. Place the entire contents of the Induct® HC Soybean bladder in a clean treating tank dedicated to the use of inoculant products. **Utilize commercial seed treatment** equipment applicators. Refer to the calibration information of the equipment being used to achieve the desired application rate to ensure thorough coverage of each seed with the product. Apply to seed and mix thoroughly until evenly coated. Using a separate dispensing mechanism from other treatments being applied, apply Induct® HC Soybean at the midpoint between the atomizer or other treating mechanism and the polishing drum. Allow previous coatings to dry and then process the seed through the treating equipment a second time. The treated seed will appear damp and be slightly sticky. Once dry, seeds will not stick together. Any clumping will disappear with minimal movement. Protect treated seeds from direct sunlight. Induct® HC Soybean may be applied in combination with other compatible seed treatment products. Contact an MBFi representative for the latest compatibility chart and recommendations on the use of these compatible product combinations.

RECOMMENDED APPLICATION RATES

Seed treatment

Apply Induct® HC Soybean at a rate of 2.0 fl. oz per cwt or 1.0 fl. oz per 140,000 seeds.

WARNING / AVISO

Si Usted no entiende la etiqueta, busque a alguien para que se la explique a Usted en detalle. (If you do not understand the label, find someone to explain it to you in detail).

PRECAUTIONARY STATEMENTS

Read the label before use. If medical advice is needed, have a product container or label at hand. Wash hands thoroughly after handling. Wear eye protection and face protection. Avoid breathing fumes/mist/vapors/spray. Use only outdoors or in a well-ventilated area. Wash protective equipment and work clothes thoroughly after handling.

STORAGE AND DISPOSAL

This product must be stored between 40 and 80°F (4 and 27°C). Failure to do so will cause irreversible damage and render the product unfit for use. Keep containers sealed when not in use. Store in original container only. Do not reuse empty container. Rinse container thoroughly prior to disposal. Dispose of rinsate and container in accordance with local, state, and federal regulations. Keep out of direct sunlight. Components lose sterility after opening.

WARRANTY

MBFi LLC ("MBFi") warrants that this Product conforms to the chemical description on this label and is reasonably fit for the purposes stated when used according to label directions and under normal conditions of use. MBFi and the Seller make no other warranties, express or implied, including any warranty of merchantability or fitness for a particular purpose. The Buyer and User accept all risks associated with the use of this Product. To the extent permitted by law, MBFi and the Seller shall not be liable to the Buyer or User for any consequential, special, incidental, or indirect damages.

