

PRODUCT INFORMATION
Rizoliq TOP HC with Osmo Protector Technology is a single component, naturally occurring, non-pathogenic bacterial product formulated to include Osmo Protector Technology for extended bacteria viability.
These are symbiotic nitrogen-fixing bacteria for use with soybeans designed to be applied through an approved application device at a retail location by persons who are trained in the proper methods of handling and applying inoculants to soybean seeds.

APPLICATION RATE
1.5 fl oz per 100 lb of seed (0.975 ml per kg of seed)

DIRECTIONS FOR USE

- Use this product before expiration date stamped on the container.
- Ensure treater is properly cleaned and calibrated prior to use.
- Shake the bladder well before pouring contents into the application tank.
- Pour Rizoliq TOP HC with Osmo Protector Technology into application tank.
- Start application tank agitation.
- Apply at recommended rate.
- Once opened, use the entire contents of the bladder within 24 hours.

SEED TREATMENT COMPATIBILITY

- To maximize on-seed survivability of the rhizobia apply Rizoliq TOP HC with Osmo Protector Technology in a separate tank from all other seed treatment products. Either a simultaneous or sequential application method can be used when additional active chemical, polymer, colorant and nutritional are also applied to the seed.
- Additional water, polymers, dyes, beyond what is required to treat seeds is not recommended.
- Do not use chlorinated water.
- Protect inoculant and treated seed from direct sunlight and high temperatures.
- User may choose to apply Rizoliq TOP HC with Osmo Protector Technology in combination with other seed treatment products. For technical assistance when using this product, call +1-647-769-4797

PERSONAL PROTECTIVE EQUIPMENT (PPE)
If use of this product by individuals allergic to molds and/or fungi is unavoidable, wear gloves, safety glasses and a NIOSH-approved respirator. In case of contact with skin or eyes, flush exposed areas with plenty of water. Get medical attention if irritation occurs.

PRODUCT STORAGE

- Store in a cool dry place away from direct sunlight.
- Store product under cool temperatures between 40°F and 75°F (4°C and 25°C).
- Use product within 24 hours of opening bladder.
- Unused product should be disposed of in accordance with applicable local statutes.

CONTAINER DISPOSAL: Nonrefillable container. Do not reuse or refill this container. Place container in trash or offer for recycling, if available. Contact an approved waste disposal facility for disposal instructions.

WARRANTY AND DISCLAIMER STATEMENT: To the extent consistent with applicable law, seller or manufacturer makes no warranty, express or implied, of merchantability, fitness or otherwise concerning the use of this product other than as indicated on this label. To the extent consistent with applicable law, user assumes all risks of use, storage or handling not in strict accordance with accompanying directions.

Rizoliq[®] Top HC

Contains non-plant food ingredients.

GUARANTEED ANALYSIS	
Active Ingredient:	
<i>Bradyrhizobium japonicum</i> 1 x 10 ¹⁰ CFU/ml	1%
Other Ingredients:	
Aqueous carrier	99%

This product is not a Plant Food.

CAUTION
SHAKE WELL BEFORE USE

Net Weight **9.9 kg (21.78 lb)**
Net Contents **8.87 L (2.34 gal)**
A 300 fl oz bladder treats 400 seed units (20,000 lb of seed)

Expiration Date (See the Package)
USE BEFORE EXPIRATION DATE.

Osmo Protector Technology is proprietary technology developed by Rizobacter.



Developed and Manufactured by:
RIZOBACTER ARGENTINA S.A.
1150 Dr. Arturo Frondizi Avenue - Industrial Park -
Zip Code B2702AME - Pergamino - Buenos Aires - Argentina
Phone: +54 2477 - 409400 - www.rizobacter.com

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