

TECH SHEET

Rhizolizer[®] Duo In-Furrow

The Rhizolizer Duo In-Furrow line of products is offered in crop-specific formulations to help you get the most out of every acre.

Сгор	Application Rate	128 fl. oz Container Treats	Total Case Treats
Corn (all varieties)	1 fl. oz. per acre	128 acres	256 acres
Cotton	1 fl. oz. per acre	128 acres	256 acres
Legumes	1 fl. oz. per acre	128 acres	256 acres

Apply within 24 hours of adding to mix tank.

Storage & Handling

Storage: Keep in a cool, dry place. Do not exceed storage in 77°F and above for an extended period of time. Do not freeze product. Keep out of direct sunlight. Keep out of reach of children.

Store in original container. Use within 7 days of opening.

Disposal: Dispose of all waste in accordance with local, state, and federal regulations.

Handling: Wear proper PPE when handling Locus AG products.



FAQs

- **Q:** When does the product expire and how long can I keep it on the shelf?
- A: See packaging for expiration date.
- Q: What is the best way to apply the product?
- A: Fill starter tank half full. Add the crop specific Rhizolizer Duo In-Furrow product at a rate of 1.0 fl. oz./acre. Fill remaining amount of starter to the desired level of the tank.
- Q: Can the Rhizolizer Duo In-Furrow for Legumes product be used on any legume crop?
- A: Yes, the product is labeled for use across all legume crops.
- Q: Is there an inoculant present in the Rhizolizer Duo In-Furrow for Legumes product?
- A: No, Rhizolizer Duo In-Furrow for Legumes does not contain any Rhizobia inoculants. This product supports nutrient availability and uptake and augments natural microbial activity in the rhizosphere.
- Q: What should I do if I exceed the tank mix restrictions?
- A: Fresh product would need to be added into the tank mix.



For all technical & product inquiries Agtech@LocusFS.com