

TECH SHEET

Rhizolizer® Prime Box Applied



The Rhizolizer Prime BA family of products is offered in various sizes, based on the specific product required for your crop.

Crop	Application Rate	Available Container	Units Treated
Soybean	0.5 oz/ 140,000 seeds (unit)	10 oz & 25 oz	50
Peanuts, Cowpeas, Lespedeza	1.0 oz/50 lb bag of seed	25 oz	25
Peas, Lentils, Vetches, Fava Beans, Chickpeas	0.5 oz/60 lb bag of seed	25 oz	25
Dry and Snap Beans	0.5 oz/50 lb bag of seed	12 oz	24
Cover Crops	2.0 oz/50 lb bag of seed	50 oz	25
Alfalfa, Sweet Clovers, True Clovers	2.0 oz/50 lb bag of seed	10 oz & 50 oz	25

See product labels for crop specific application information.
Contains 80/20 talc/graphite seed lubricant.

Storage & Handling

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

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

Keep Out of Reach of Children: No hazard symbol. This substance does not meet criteria for classification as a dangerous substance. Wear eye goggles and gloves.

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 product?

A: Directly to your seed in the hopper box at time of planting and at the rates indicated on the product label.

Q: What if I'm planting on ground that has not grown legumes in the last 3 years?

A: It is recommended to double apply the appropriate Rhizolizer Prime product so the Rhizobia population can be built up.

Q: What if my soil pH has dropped below 6.0 or I historically experience ponding in my field?

A: Low soil pH and ponding can impact soil microbial populations. It is recommended to double apply the appropriate Rhizolizer Prime product to replenish the Rhizobia population.

Q: Can I use Rhizolizer Prime products interchangeably?

A: No. Rhizolizer Prime products are formulated to specific crop categories. The inoculants are not symbiotic across all legumes. Scan QR Code for "What Inoculates What."



Scan to
Learn
More



For all technical & product inquiries

Agtech@LocusFS.com