



Granular

Net Weight: 40 lbs or 520 lbs tote (18.1 kg per bag or 235.8 kg per tote).

This product has relatively high moisture content which is necessary for bacterial survival.

READ ALL DIRECTIONS BEFORE USING THIS PRODUCT

Application Directions

- Follow equipment manufacturer's calibration methods.
- Calibrate in field at time of product use.
- Reference the chart below for specific row width and suggested application rates.
- Environmental conditions may affect calibration set points and overall granular flow ability. Check calibration regularly.
- Product bulk density: 43 lbs/ft³
- Ensure hopper tank, metering system and delivery hoses are clean from moisture, fertilizer and pesticide residue before calibration.
- Granules should be applied directly into the seed trench furrow with the seed.
- Application rates greater than recommended are not detrimental and increased application rates may be beneficial.

Row Width		Recommended Rate		
in	cm	lbs/ac	kg/ac	kg/hect
7	18	6.5	3	7.3
9	23	5	2.3	5.6
12	30	3.8	1.8	4.3

User Tips/Precautions

- Fill granular compartment in field just before use.
- Always use seeder tank filling screens to remove any granular clumps that may have formed during storage and transport.
- Do not place granules in the same compartment as seeds, pesticides or fertilizer.

- It is recommended to fill granular compartment to no more than 30% capacity, especially under humid seeding conditions.
- Check/clean metering mechanisms regularly for optimal product flow ability especially under humid seeding conditions.
- Remove unused granules from tank and metering system at end of each day's planting. Do not leave granular inoculant in seeder tank overnight.
- Applying granules at less than recommended rate may result in less than ideal particle distribution in the soil, resulting in decreased nodulation performance.
- Product performance may be reduced in soil with high nitrogen levels or when applied with high levels of nitrogen fertilizer.

Storage & Handling Recommendations

- Store bags in cool (40-70°F) dry location and out of direct sunlight.
- Avoid freeze/thaw conditions.
- Store bags flat, off of the floor and avoiding prolonged direct contact with cold damp surfaces.
- Use product before expiration date.
- Use appropriate personal protective equipment and clothing such as gloves, safety glasses and dust respiration devices when handling the product.

Product Guarantee

This product contains 100 million *Rhizobium leguminosarum* per gram

Not a plant food product.

Not recommended for use as a fertilizer substitute.

Limited Warranty

Danstar Ferment AG / LALLEMAND PLANT CARE ("Danstar") warrants that this inoculant (the "Product"), will contain the minimum number of live cells per milliliter/gram as specified on the Product label at the time the Product is first sold by Danstar. Danstar makes no warranty as to the Product's viability or performance since the storage, use and application of the Product and growing condition are beyond the control of Danstar.

To the extent permitted by applicable law, Danstar makes no other warranties of any kind and hereby disclaims all other warranties, whether oral or written, express or implied, including without limitation, the implied warranties of the merchantability and fitness for a particular purpose and the warranty of non-infringement. Buyer of the Product assumes the risk to persons and real or personal property arising from the use, application or handling of the Product or seeds treated with the Product.

Buyer's exclusive remedy for any and all losses, injury or damages resulting from a breach of this Limited Warranty shall be, at the election of Danstar, either the price paid by buyer for the Product purchased directly from Danstar, or the replacement of such quantity of the Product. Danstar shall not be responsible for any liabilities, damages, expenses, costs or other losses, including without limitation, loss of profits suffered in connection with the use of the Product and in no event shall Danstar be liable for any incidental, consequential, special or punitive damages to the buyer or any third party.

Buyers of the Product are deemed to have accepted the terms of this Limited Warranty upon opening the container containing the Product, requesting the Product to be applied to the seed, or use of seed to which the Product has been applied, whichever is earlier. The terms of this Limited Warranty may not be varied by any oral or written agreement

Guaranteed by:

Danstar Ferment AG / LALLEMAND PLANT CARE
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