

Guaranteed Analysis

This inoculant guarantees a minimum of 100 million (1x10⁸) viable cells of *Mesorhizobium ciceri* per gram of product.

This product is not a Plant Food.

Product Information

BioSinc is a dual component, naturally occurring, non-pathogenic bacterial product formulated to include Timac Agro's Patented GZA Complex. These are symbiotic nitrogen-fixing bacteria for use with chickpeas designed to be applied by persons who are trained in the proper methods of handling and applying inoculants to the chickpea acre.

Application Rate

4 lbs per acre

Directions for Use

- BioSinc Granulated Peat for chickpea is pelletized and should be applied through insecticide boxes or granular applicator boxes or through air seeders with a second tank. Separating the seed and the inoculant into two different application devices will ensure targeted application rates of both products are obtained.
- Apply BioSinc Granulated Peat for chickpea inoculant through an approved application device.
- It is preferable to do a product calibration each time the product is used. This will account for slight changes in product characteristics that may occur due to a change in density, dampness, ambient temperature, relative humidity, and general flow of the product at the time of seeding. Directly entering or selecting a calibration number could result in less accurate application rates. To achieve the highest accuracy of application rates, perform an in-field distance calibration.
- This product is to be applied In-Furrow.

BioSinc Granule Application Rate Table

Row Spacing (in)	7.5	15	22	30
Application Rate lb/acre	8	4	2.75	2

Distributed by:
Timac Agro USA
 P.O. Box 888 Reading, PA 19607
 Made in U.S.A.



Packaging

- 40 lb bag treats 10 acres
- 640 lb tote treats 160 acres

Precautionary Information

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

The active ingredient in BioSinc Granulated Peat for chickpea inoculant is a living organism that requires specific storage conditions to ensure viability and product performance. To maintain product viability:

- STORE IN A COOL AND DRY PLACE
- Avoid storage in direct sunlight and store product at temperature under 77 degrees
- Do not allow product to freeze
- Only open when ready to use
- Unused BioSinc Granulated Peat for soybean should be disposed of in accordance with applicable Federal, provincial, and local requirements

Warranty and Disclaimer Statement

Timac Agro USA guarantees this culture to produce satisfactory nodule formation and nitrogen fixation under favorable conditions of soil and climate when used before expiration date and applied under the manufacturer's specifications, or purchase price will be refunded. A Timac Agro USA representative must be notified of any field complaint within fifty (50) days after planting. Many factors other than nodulation affect crop performance. Timac Agro USA assumes no responsibility for loss or partial loss of crop from any cause whatsoever. This limited warranty is in lieu of all other warranties, expressed or implied. The limited warranty is void where prohibited by law. If you have any questions about this product or any other Timac Agro USA product, call for assistance.

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