



# 120 cwt

### Minimum Guaranteed Analysis

Pseudomonas siliginis	1x10 <sup>5</sup> cfu/ml
Curtobacterium salicaceae	1x10 <sup>5</sup> cfu/ml
Inert ingredients: Aqueous carrier	98%

**Purpose:** Biological nitrogen fixation and increased metabolism of phosphorus.  
Not a substitute for fertilizer.

**Shelf Life:** 10 months from time of production.

**Package Size:** 240 fl. oz. bladder, net weight 15 lbs.  
Case treats 120 cwt of seed.



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### Application Rate

- 2 fl oz per 100# of seed
- Bladder treats 120 cwt of seed

### For Best results

- Store in a dry and shaded location in temperatures between 35 and 70 degrees F.
- Apply product to seed as close to planting as possible for best results.
- Calibrate the treater to apply correct rate.
- Do not mix with other products in tank of treater. (non-chlorinated water is acceptable)
- Even distribution of product on seeds for best results.
- Life on seed up to 30 days.
- Call Dakota Bio representative for questions and compatibilities with other products.

### Directions for use

- Shake contents of package to mix thoroughly.
- Open package when ready to use.
- Mix seed and product thoroughly for coverage on every seed.

### Production Lot #:

### Born on Date:

### Limited Liability and Warranty

Dakota Bio LLC 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.



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