



# Croprotek<sup>®</sup>

# Premium ST

**Unmatched systemic fungicide for Rhizoctonia and Fusarium control.**

**Industry leading polymer for seed treatment adhesion and seed flowability through the planter.**

Croprotek<sup>®</sup> Premium ST Custom Blend provides early season control of many seed-borne and soil-borne diseases and insect pressure. This blend is a three fungicide mix focused on controlling damping off caused by water molds along with systemic control of other prevalent diseases. The insecticide provides both above and below ground protection. The quality polymer and color complete this treatment to provide superior protection against many issues in soybean production.

### Key Performance Benefits

- ↳ Protection for the entire plant - Dual mode of action creates a complete zone of defense above and below ground.
- ↳ Protects against a wider spectrum - protects against Pythium and Phytophthora species plus insects and other diseases
- ↳ User-friendly treatment - Smooth flowability and low use rate ensures a consistent, even application and easy treatment experience

### Application Directions

- ↳ Use Rate: 3.57 fl oz/Cwt
- ↳ Depending on treating environment and treating equipment, additional water may need to be added to achieve complete coverage
- ↳ For use only in commercial seed treatment equipment

### Compatibility

All slurry mixes should be pre-tested to determine physical compatibility between formulations. When slurry mixing, follow the most restrictive label instructions for any tank-mix partner. DO NOT tank-mix with any product that bears a label prohibition against slurry mixing. Compatible with most other seed treatment enhancement products and soybean inoculants.

### Product Weight Per Gallon

- ↳ 9.484 lb/gal

### Package Size

- ↳ 15 gal Keg (up-charge vessel, non-returnable vessel and 30-gallon minimum)
- ↳ 120-gallon Shuttle (returnable vessel)

### Minimum Storage Temperature

- ↳ For optimal storage, store between 40°F and 90°F
- ↳ Do not store at temperatures below 32°F. If the product is exposed to temperatures below 32°F, thaw at room temperature to 50°F or warmer and mix gently to unify the product.

### Active Ingredients

- ↳ Ethaboxam
- ↳ Ipconazole
- ↳ Mefenoxam
- ↳ Metalaxyl
- ↳ Clothianidin

### Protection Against

- ↳ Phytophthora sp.
- ↳ Pythium sp.
- ↳ Rhizoctonia sp.
- ↳ Diaporthe
- ↳ Fusarium
- ↳ Seed and seedling decay
- ↳ Seed corn maggot
- ↳ Bean leaf beetle
- ↳ Wireworm
- ↳ Aphids