



Croprotek® Standard ST

Midwest Plus rate of control for *Pythium* and *Phytophthora sp.*

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

Two types of chemistry with both contact and systemic control of *Rhizoctonia*, *Fusarium* and other problem diseases.

Croprotek® Standard ST Custom Blend combines three fungicide chemistries to provide crops with early season control of many seed-borne and soil-borne diseases encountered in soybean production. With a three-fungicide mix using three families of chemistries along with a polymer and color formulated to deliver superior protection.

Key Performance Benefits

- ↳ Fludioxonil and Thiophanate-methyl protects seeds against rots and young seedlings against *Rhizoctonia* and *Fusarium sp.*
- ↳ An elevated rate of Metalaxyl provides both *Pythium* and *Phytophthora sp.* control

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

- ↳ 8.756 lb/gal

Package Size

- ↳ 15-gallon 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

- ↳ Fludioxonil
- ↳ Metalaxyl
- ↳ Thiophanate-methyl

Protection Against

Damping-off, seed rots, and seedling blights caused by:

- ↳ *Pythium sp.*
- ↳ *Phytophthora sp.*
- ↳ *Rhizoctonia sp.*
- ↳ *Fusarium sp.*