



Comprehensive Protection. Vigorous Emergence. Maximum Yield Potential.

Key Benefits

Early Season Disease Defense from 5 Fungicides, 4 BioStimulants, Insecticide, Amino Acids and Key Nutrients

- Layered protection with multiple modes of action from fungicide groups 3, 4, 11, and 22
- Dual-action defense against **Phytophthora** and **Pythium**
- Triple-action protection against **Fusarium** and **Diaporthe**
- Three fungicides + biostimulant to combat **Sudden Death Syndrome (SDS)**
- Dual fungicide activity targeting **Rhizoctonia**
- Biostimulant support for natural defense against **White Mold**
- Insecticide protection against **Wireworms, White Grubs, Thrips and Bean Leaf Beetle**

Enhanced Emergence & Vigor

- Powered by **Amino Acids, Nitrogen, Phosphorus, Zinc, Manganese, Iron, and plant hormones**
- Promotes **fast, uniform emergence** and **early vigor**
- Encourages **stronger root systems** and **healthier plants** from day one



Why Choose Martin Seed's Premium Treatment?

Because your seed deserves the best start possible. With our advanced formulation, you get **layered protection, enhanced plant health, and maximum yield potential**—all in one powerful package.





TECHNICAL SHEET

Component **fl oz / 140K seeds**

Ipconazole	0.043
Mefenoxam	0.06
Ethaboxam	0.15
Thiabendazole	0.32
Pyraclostrobin	0.20
Imidacloprid	0.59
Rapidity 2.0	0.50
Trizon ST	0.10
Heads Up Aqueous	0.125
Red Polymer	0.575

Rapidity 2.0

proprietary blend containing macro, micronutrients & proprietary chemistry designed to be applied as a seed treatment.

Nitrogen (N).....0.67%
Available Phosphate (P₂O₅)0.70%
Iron (Fe)0.20%

EDDHA and EDTA Chelated Iron
Manganese (Mn)0.05%
EDTA Chelated Manganese

Zinc (Zn)0.50%
EDTA Chelated Zinc

Derived from: Diammonium phosphate, Soy Protein Hydrolysate, Manganese EDTA, Iron EDDHA, Iron EDTA & Zinc EDTA.
EDTA is ethylenediaminetetraacetic acid.

TRIZON ST

Balanced Ratio of Hormones

Cytokinin (Kinetin)

Stimulates cell division, involved in shoot growth, delays leaf senescence and activates dormant buds.

Gibberellic Acid (GA)

Stimulates seed germination, shoot elongation, flowering, and regulates production of hydrolytic enzymes in grains.

Indole-3-Butyric Acid (IBA)

IBA is an auxin that enhances root growth; involved in apical dominance, stimulates cell elongation, enhances fruit and seed development.

HEADS UP AQUEOUS

ACTIVE INGREDIENT Extract of Chenopodium quinoa saponins (containing approximately equimolar amounts of triterpene bidesmosidic glycosides of oleanolic acid, hederagenin, and phytolaccagenic acid)...

