



Mustang Shield PLUS Inoculant AZO Professional Soybean

UAS N-Compass Seed Treatment by Unified Ag Solutions is a premium seed treatment that is offered at a very competitive price. UAS N-Compass Seed treatment consists of:

PRODUCT	RATE FL OZ PER CWT	CHEMICAL TYPE	CONTROLS
Metalaxyl 265 ST	0.75	Fungicide	High-rate level of Phytophthora, Pythium
Thiabendazole 4L ST	0.16	Fungicide	Fusarium, Rhizoctonia, Stem blight, Molds, Stem Rot, Seed Decay & more
Resonate™ 600	1.50	Insecticide	Bean Leaf Beetle, Wireworm, Seed Corn Maggot, Aphids
Azoxystrobin 100 ST	0.30	Fungicide	Higher rate of Rhizoctonia, Fusarium, White Mold, Brown Spot, Seed & Soil fungi, Damping off, Seeding blight (Dynasty)
T-Methyl 4.5L ST	0.20	Fungicide	High rate of Rhizoctonia, Seed Decay Fungi, Junk Fungi, Phytophthora, Pythium
Red Color	0.74	Color	
Polymer	0.20	Polymer	Improved flowability and dust-off protection

Total Use Rate: 3.85 fl oz/cwt
 Package size: 15 & 30 gallon drum
 (12.03 gal / 24.06 gal product).
 Also available On Demand.
 Treats: 800 & 1,600 units

INOCULANT

- Between 50 to 70% of soybean nitrogen (N) requirements can be obtained from the air due to the action of N-fixing bacteria that form nodules on the roots.
- N-fixing bacteria must be available in the soil or applied to soybean seed for the nodulation process to occur.

NODULATION DEVELOPMENT:

By applying a soybean inoculant at planting, you are releasing a new strain of Bradyrhizobium japonicum, into the soil for additional N-fixing nodules. Mustang Seeds will provide the best protection available at planting time.