

FAS Humate



GENERAL INFORMATION 0-0-1

12% Humic Acid

MINIMUM GUARANTEED ANALYSIS

Total Nitrogen (N)

.....0.00%

Phosphorus (P).....

.....0.00%

Potassium (K)

.....1.00%

Freezing Temperature: 32° F

Weight Per Gallon: 8.7 lbs

Net Content: 275 gal

Net Weight: 2392 lbs

APPLICATION RATE

Apply 2+ gallons per acre for water infiltration, drought tolerance, runoff, standing water, compaction, soil tilth, crusting, soil health, etc. Multiple applications of 1-2 gallons may be made per year, if desired.

Apply 4-6 gallons per are for high sodium/high pH soils.

Apply 2-4 quarts per acre as a nitrogen stabilizer.

Apply 2 quarts per acre in furrow, 2x2, or strip till.

APPLICATION INSTRUCTIONS

Mixing: ALWAYS put Humate in the tank first.

Planter: Humate may be applied with a planter in furrow, 2x2, or 4x4.

Use the recommended rate of FAS Humate with a minimum of 5 gal total solution per acre though a planter and other row placement equipment.

Sprayer: Apply Humate with 7-20 gallons of water per acre. It may be tanked mixed with most herbicides and fertilizers. It will not mix with cloransulam-methyl. Caution must be used when mixing with calcium based fertilizers. Always ask the sales representative or do a jar test before mixing. Put Humate in prior to any adjuvants and pesticides. A defoamer is recommended.

Irrigation: Humate may be applied with drip, flood, and

Self Irrigation: FAS Humate conforms to its chemical description and will perform as stated on the label when used according to directions and under normal conditions of use. Neither this warranty, nor any other warranty of merchantability, expressed or implied, extends to the use of this product contrary to the label directions. Buyer assumes all risks if FAS Humate is used in any manor or condition other than those specifically set forth on the label.

BENEFITS

Water Infiltration Agent

Increases water infiltration and drought tolerance. Reduces runoff, standing water, and compaction. Creates better tilth and less crusting.

Soil Amendment

Improves high Sodium and high Magnesium soils. Lowers high pH soils.

Nitrogen Stabilizer

Stabilizes all forms of nitrogen.

Soil Health

Reduces Sudden Death and White Mold. Improves soil health, microbial activity, and fertility uptake.

Aids in the breakdown of residue and manure.

WARNING: Keep out of reach of children. Dispose of container in accordance with local, state, & federal regulations.