FAS Nitro 20

TM

FRIELING AG SOLUTIONS LLC TM

General Information
20-0-0

MINIMUM GUARANTEED ANALYSIS

Total Nitrogen (N).....20.00%
Phosphorus (P).....0.00%
Potassium (K) 0.00%

Boron (B) .....trace%

Freezing Temperature: 0° F

Weight Per Gallon: 10.1 lbs

Net Contents: 275 gallons

Net Weight: 2777 lbs

BENEFITS

The plant preferred balance of N, B, and biologicals at Pretassel to R3.
75% of the Nitrogen is in the Ammonium form which plants prefer over urea.
Can be tank mixed with fungicides and insecticides.

Seller warrants that FAS Nitro 20 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 Nitro 20 is used in any manor or condition other than those specifically set forth on the label.

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

APPLICATION RATE

Apply 1-4 gallons per acre. (Usually 2 gallons per acre.)
1 gal of Nitro 20 can be mixed with 2 qts of K 20 and 2 qts of water.

APPLICATION INSTRUCTIONS

Corn - Apply from pre-tassel to R4.
Wheat - Apply pre-boot to post-flowering.
Apply with a ground rig at 7-20 gallons of solutions per acre.
Apply with aerially at 2-5 gallons per acre.
Always put in the tank first.
Fungicides & Insecticides should be mixed 50/50 with water; then pour the slurry into FAS Nitro 20.
May be mixed with herbicides, fungicides, and insecticides. A jar test is recommended.



