



PRODUCT DATA SHEET

26-0-0-14s

GUARANTEED ANALYSIS

TOTAL NITROGEN (N)..... 26.0%

19.5% Ammoniacal Nitrogen

6.5% Nitrate Nitrogen

SULFUR (S).....14.0%

Derived from Ammonium Sulfate and Ammonium Nitrate.

This product contains a chemical known to the State of California to cause cancer, birth defects or other reproductive harm. Proposition 65, the Safe Drinking Water and Toxic Enforcement Act of 1986, requires notification of potential exposure to substances identified by the State of California as causing cancer, birth defects or other reproductive harm. Information regarding the contents and levels of metals in this product is available on the Internet at <http://www.regulatory-info-jr.com>

PHYSICAL CHARACTERISTICS

| | |
|-------------------------------|--|
| Lbs. of Nutrients/Ton: | Nitrogen (N) 520 Sulfur (S) 280 Combined Nutrient Total 800 |
| Angle of Repose: | 35 |
| Bulk Density: | 45.0 lbs. per cubic foot (poured) 50.0 lbs. per cubic foot (packed) |
| Solubility in Water: | 100% |
| pH (20% solution): | 5.2 |
| Granule Size: | 250 SGN |

FEATURES

- A safe and socially responsible ammonium nitrate-based fertilizer
- A highly improved crop nutrient that optimizes plant uptake potential
- Decreases the volatilization of surface applied nitrogen
- Sulfur in the sulfate form means immediate availability to plant roots
- High analysis product: 800 pounds of plant nutrients per ton

BENEFITS

- A safe and effective ammonium nitrate-based fertilizer
- Homogenous combination of nitrogen and sulfur
 - Nitrogen – for healthier plant growth processes
 - Sulfur – necessary for plant protein synthesis
- Non-hazardous, not regulated and less detonable
- An ammonium nitrate-based fertilizer that is easy on operations
- Safe for use with other fertilizers
- Strong agronomic return with operational efficiency

An ammonium nitrate-based fertilizer made less detonable through new fusion chemistry and advanced engineering.

SAFETY

Dust may be irritating to eyes, skin and respiratory system. Use appropriate Personal Protective Equipment (PPE) when dusts are generated. Not generally considered toxic. Nonflammable. Refer to product Safety Data Sheet (SDS) for additional safety information.

PRECAUTIONS

Avoid dust formation and use in well-ventilated areas. Prevent spillage and separate from strong oxidizers. Keep out of reach of children.

