



MANUFACTURER'S NAME AND ADDRESS:

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Stabilized Ammonium nitrate 33:3

Stabilised Ammonium nitrate fertiliser is the excellent source of nitrogen plant nutrition

| | |
|---|---------------------------------------|
| Appearance | Pinkish-white or greyish-white prills |
| Nitrogen (N): Total Nitrogen (N) of which Nitric Nitrogen Ammoniacal Nitrogen | 33±1 % 16.5 % 16.5 % |
| Phosphorus pentoxide (P ₂ O ₅): P ₂ O ₅ available, min. | 3 % |
| Moisture content, max. | 0.3 % |
| Granulometric composition: Under 1 mm, max. 1-4 mm, min. Under 6 mm | 3 % 95 % 100 % |
| Granule static strength, min. | 2.5 MPa |
| Friability, min. | 100 % |

ADVANTAGES:

- SAN 33:3 is one of the most concentrated nitrogen source containing the readily-available nitrate form of nitrogen
- Compared to regular ammonium nitrate SAN 33:3 is less acidic as it contains calcium in the precipitate form (CaHPO₄)

APPLICATION:

- SAN 33:3 can be efficiently used for most crops during the whole fertiliser application season

SAFETY: Easy to handle in big bags and bulk

The MSDS complying REGULATION (EC) №1907/2006 is available on www.URALCHEM-ASSIST.de

