



NORTRACE

# Re-Nforce K

Post-Emergent Applied

## Product Overview

Re-Nforce K™ (5-0-20-13S) is a unique blend of Urea-Triazone and Potassium Thiosulphate. It is a chlorine free, clear solution containing 5%nitrogen (33% of which is slow release nitrogen in the patented Triazone compound), 20% potassium and 13% sulphur in the Potassium Thiosulphate form. It may also be used in conjunction with other fertilizer solutions in soil applied and post-emergent sprays.

Re-Nforce K is the clear fertilizer solution to meeting nutrient uptake needs during peak demand periods or when N:K plant tissue ratios are not optimum.



### Features

- KTS - Potassium Thiosulphate
- Comparatively high analysis and quality source of K and S
- Blends with a wide range of fertilizers and pesticides\*
- Chlorine Free

### Benefits

- Triazone aids in increased potassium and sulphur absorption
- Increased translocation
- Promotes stronger healthier crops that resist environmental stress and disease

### Application Information

Re-Nforce K can be used on most field and specialty crops to enhance growth and quality, correct nutritional deficiencies, and help plants rebound from stressful conditions. Multiple applications may be made throughout the growing season if necessary.

General application rates for field crops are 2-6 L/Acre applied at peak crop demand for potassium and sulphur. Re-Nforce K may be applied through sprinkler-type irrigation equipment, see label for full details.

#### Mixing Instructions

Re-Nforce K mixes easily with water, as follows:

1. Partially fill tank with water and start agitation.
2. Add pesticides or other nutrients.
3. Add Re-Nforce K last to circulating tank mix.

*Do not apply to foliage of crops sensitive to sulphur such as corn or when temperatures exceed 32°C.*

*\*Not compatible with Nitrate fertilizers without dilution with water, Always do a jar test when mixing with other products.*



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