



LONG ACTING UREA

TNN Australia's Long Acting Urea is coated with organically stabilised trace minerals and potassium humate with sugars for the protection and stimulation of soil biology and as a growth stimulant to allow the plants to produce effective proteins for plant health with higher digestible protein.

Long Acting Urea

- Works for a longer period than conventional urea
- Decreases nitrate leaching and nitrate poisoning
- Helps increase the build-up of humus by decomposing organic matter
- Promotes growth of healthy nutrient rich plants
- Doesn't destroy soil microbial populations
- Promotes digestible protein in plants

Application Rates

Because of the efficient formulation of Long Acting Urea the recommended rate is 75% of normal urea use, however the most commonly used rate is 50kg per ha.

Trace minerals include,

Copper (Cu) as Copper lignosulphonates

Zinc (Zn) as Zinc lignosulphonate

Cobalt (Co) as Cobalt sulphonate

Selenium (Se) as Ammonium lignoselenite

Magnesium (Mg) as Magnesium lignosulphonate

Sulphur (S) as Ammonium lignosulphonate

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