

Andersons Nutri DG 17-0-14 (17-0-17 Oxide)

Benefits

- Dispersible Nutri DG granule technology, each 0.75 mm particle breaks down to approximately 24,000 particles in 3-5 mm irrigation.
- No mower pick up, saving up to 25% of normal application.
- No player shoe or ball contamination, prevents burning around the pin.
- 50% slow release nitrogen (MUtech™).
- 50% "up front" nitrogen from ammonium sulphate.
- Uniform particle size, very consistent spreading.

Nutri DG 17-0-14 (50% slow release) is an excellent spring/autumn N-K formula when a quick response plus slow release N is needed. 17-0-14 is a break-through in dispersible granule technology. As little as 3-5 mm of irrigation will see the product completely washed into the turf surface, leaving no residual for mower pick up or burning around the pin (by players' feet). Fast plant availability and especially designed for areas requiring a complete fertiliser.

Application rates

Apply at 15-30 g/m² (150-300 kg/ha) as required.

Apply to turf and follow with 3-5 mm of irrigation to thoroughly water it in immediately after application. Use the higher rate for slow release longevity.

Pack size: 20 kg (50 bags per tonne).

The turf to stage the world's greatest endeavours.

NEW ZEALAND

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SGN



SR2000 SETTING 13/4-L1/2

CONE SETTING 9

Guaranteed analysis

- 17.0% Total Nitrogen (N)
 - 5.3% Ammoniacal nitrogen
 - 4.5% Urea nitrogen
 - 3.0% Water insoluble nitrogen
 - 4.2% Other water soluble nitrogen
- 17.0% Soluble potash (K₂O)
- 11.8% Sulphur (S)
 - 11.8% Combined sulphur (S)
- 0.5% Iron (Fe)
 - 0.5% Water soluble iron (Fe)
- 0.3% Manganese (Mn)
 - 0.3% Water soluble manganese (Mn)



Experts from earth to turf