



Technical Information Sheet

Andersons Nutri DG Gypsum *Trace Element*

Active ingredients Calcium sulphate

Pack size 25kg bags

A highly dispersible greens grade gypsum formulation ideal for maintenance application or for use during renovation. Dispersive technology delivers nutrient straight to the soil where it is required. Ideal for preventing and overcoming calcium deficiencies, and building soil structure.

Key benefits of Nutri DG Gypsum

- Comes in greens grade prills of 100SGN and readily disperses in water forming many individual gypsum particles restoring calcium to the soil without raising pH.
- The small prill size allows this product to be safely spread over greens without causing surface disruption, when watered each small prill breaks down into even smaller granules resulting in faster distribution into the soil profile and less potential for mower pickup.
- Can be used in a program to remove sodium from the soil profile. As calcium has a greater bonding potential to soil particles than sodium it can replace the sodium ions attached to soil particles.

Directions for use

- Apply product to actively growing turf at 2.5 - 5.0 kg/100 m².
- To maintain soil calcium levels, apply 2.5-5.0 kg/100 m² as needed.
- To remove sodium from the soil, repeat applications every 4-8 weeks.
- Apply to dry foliage. Water in after application with 3-4 mm of irrigation. If temperatures exceed 30° C or if application to damp or wet turf is unavoidable, irrigate immediately after application.

Spreader Settings

These suggested spreader settings are not intended to replace calibration. Calibrate your spreader before applying product

Spreader	Ground Speed	Width of Coverage	Spreader Setting 2.5kg/100m ²	Spreader Setting 3.0kg/100m ²	Spreader Setting 4.0kg/100m ²	Spreader Setting 5.0kg/100m ²
ANDEpro 2000	5 km/hr	3.4m	K 1/2	L 1/2	M 1/4	N 1/2
AccuPro 2000, SR-2000 (cone 9)	5 km/hr	3.4m	K 1/2	L 1/2	M 1/4	N 1/2
SS-2 Drop Spreader	5 km/hr	1.0m	4	4 ./4	5 1/2	6 1/4

This publication is a guide only and no substitute for professional or expert advice. The product label should be consulted before use of any of the products referred to in this publication. Nuturf, a division of Australian Agribusiness (Holdings) Pty Ltd shall not be liable for any results, loss, or damage whatsoever, whether consequential or otherwise through the use or application of products and/or materials referred to herein. Before using, always read the product label. More information: Contact your local Nuturf rep or go to www.nuturf.com.au



NUTURF
SPECIALISTS PROVIDING SOLUTIONS

Nuturf, a division of Australian Agribusiness (Holdings) Pty Ltd
ABN 61 135 355 958 Suite 201, 3 Rider Boulevard, Rhodes NSW 2138