



PROSERIES NP

16-8-0
300 SGN

UNIQUE FEATURES

- Activated with beneficial microbes for enhanced response and improved nutrient efficiency
- Contains carbon coated urea for improved nitrogen efficiency
- Enhances spring green-up and improves vigour of nitrogen and phosphorus deficient established turf
- High nitrogen and phosphorus formulation for root enhancement at renovation or seeding
- Phosphorus analysis includes slowly available soft rock phosphate (23%)

TECHNOLOGY

PROSERIES NP fertiliser provides turf with an excellent amount of nitrogen and phosphorus as well as micro nutrients. Eco Advance Premium Biology contains beneficial soil microbes and biostimulants to aid in biological plant and soil health. The microbes include various strains of Mycorrhiza (VAM), Rhizobium, Bacillus and Trichoderma. This formulation is designed to maximise turf health by providing balanced nutrition, strong root growth, re-activation of locked up soil nutrients and to crowd out other harmful pathogens from plant roots. The zeolite and carbon coated urea will

release nitrogen to the soil slowly and will eliminate nitrogen volatilisation and leaching even in wet conditions. Zeolite is a natural volcanic rock and has the ability to store and release nitrogen, phosphorous, potassium, calcium and trace elements as required.

USE PATTERNS

PROSERIES NP can be applied as a maintenance fertiliser throughout the year. Apply PROSERIES NP at 150-350 kg/ha for maintenance feeding.

GUARANTEED ANALYSIS

Nitrogen (N)	16.0%
Phosphorus (P)	8.1%
Potassium (K)	0.4%
Calcium (Ca)	4.3%
Magnesium (Mg)	2.5%
Carbon (C)	1.6%
Sulphur (S)	4.6%
Iron (Fe)	1.2%
Silicon (Si)	5.0%
Manganese (Mn)	4990 ppm
Copper (Cu)	25 ppm
Zinc (Zn)	67 ppm
Molybdenum (Mo)	14 ppm
Boron (B)	10 ppm
Cobalt (Co)	4 ppm

APPLICATION RATES

150 to 350 kg/ha
or 1.5 to 3.5 kg/100 m²

SPREADER SETTINGS

	1.5 kg/100 m ²	3.5 kg/100 m ²
Accupro	M	P
Lesco	G or 15	M or 22

The spreader settings are close approximations. Trial calibration is recommended before widespread use.