



MP PRO 31

31-2-6
250 SGN

UNIQUE FEATURES

- 58% of nitrogen is derived from longlife polymer coated urea
- 22% of nitrogen is derived from stabilised nitrogen, this contains two inhibitors that reduce nitrogen loss due to volatilisation and nitrate leaching
- The combination of these two slow release nitrogen technologies provide much greater longevity

TECHNOLOGY

Polymer coated urea slow release nitrogen is a trusted technology that has a gradual, consistent release and longevity that allows for the effective feeding of turfgrass with fewer applications for 10 to 12 weeks. Urease inhibitor in combination with the nitrification in stabilised urea significantly increases nitrogen absorption by turfgrass by provide inform growth, deep root grass and consistent colour intensity over 8 weeks.

USE PATTERNS

Use MP PRO 31 at a rate of 180 kg/ha (9 bags) to 250 kg/ha (12.5 bags). Apply to dry turf then wash-in immediately. Has slight burn potential. It is important to calibrate application equipment before applying product to turf.

GUARANTEED ANALYSIS

Nitrogen (N) 30.74%
(Polymer Coated Urea 17.7%)
(Stabilised Urea Nitrogen 6.88%)
(Ammoniacal Nitrogen 6.24%)

Phosphorus 2.23%

Potassium (K) 6.0%

Sulphur (S) 5.16%

Derived From:

Polymer Coated Urea, Stabilised Urea, Ammonium Sulphate, Di-ammonium phosphate, Potassium chloride

APPLICATION RATES

180 to 250 kg/ha or 1.8 to 2.5 kg/100m²

