





20-10-12 250 SGN

UNIQUE FEATURES

- · Contains stablilised urea which provides slow release of urea based nitrogen for sustained renovation recovery
- 57% of the nitrogen is derived from stabilised urea nitrogen
- 43% of the nitrogen is in a quick-release form from di-ammonium phosphate for safety around new seedings

TECHNOLOGY

MP PREPLANT contains stabilised urea which provides slow release of urea nitrogen for sustained renovation recovery. This consistent nutrient release delivers up to 8 weeks feeding. MP PREPLANT provides additional phosporus, which is ideal for renovation or new establishment of high cut turf.

USE PATTERNS

Use MP PREPLANT at a rate of 200 kg/ha (10 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) 20% (Urea Nitrogen 11.5%) (Ammoniacal Nitrogen 7.5%)

Phosphorus 10% Potassium (K) 12% Sulphur (S) 0.5%

Derived From:

Ammonium sulphate, di-ammonium phosphate, muriate of potassium, stablised urea

APPLICATION RATES

200 to 250 kg/ha or 2 to 2.5 kg/100m²



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