





22-1-4 + 3.3% Fe 200 SGN

UNIQUE FEATURES

- 43% of the nitrogen is derived from XCU® polymer-coated, sulphur-coated urea
- 54% of the nitrogen is in a quick-release form of ammonium sulphate, which promotes guick green-up and recovery
- Contains 3.3% iron

TECHNOLOGY

MP PRO 22 contains nitrogen derived from XCU® - breakthrough technology featuring unique coating that allows gradual, consistent nutrient release delivering up to 8 weeks of continuous feeding. In addition, the nitrogen from ammonium sulphate is one of the most responsive when soil temperatures are low. Iron provides deep green colour without excessive top growth.

USE PATTERNS

Use MP PRO 22 at a rate of 180 kg/ha (9 bags) to 250 kg/ha (12.5 bags). Apply to dry turf then wash-in or allow overnight irrigation or rain to wash-in.

It is important to calibrate application equipment before applying product to turf.

GUARANTEED ANALYSIS

Nitrogen (N) 22% (Urea Nitrogen 9.6%) (Ammoniacal Nitrogen 12.4%)

Phosphorus (P) 1% Potassium (K) 4% Sulphur (S) 15.2% Iron (Fe) 3.3%

Derived From:

Ammonium sulphate, ferrous sulphate, iron oxide, monoammonium phosphate, muriate of potash, polymer-coated urea, sulphur-coated urea.

APPLICATION RATES

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

