



MAGPRILL

400 SGN

Calcium + Magnesium

UNIQUE FEATURES

- High purity magnesium carbonate
- Can be used on all soil types
- Easy to spread granular product 3-6 mm
- Quick soil pH value improvement
- Ideal for the addition of magnesium and where the Ca:Mg ratio is high

TECHNOLOGY

MAGPRILL is a granular source of lime and magnesium. Magnesium forms an essential part of chlorophyll structure. This is essential for photosynthesis and therefore most other turfgrass functions, particularly the uptake and mobilisation of other plant nutrients, specifically phosphorus. The granulation process and purity provides a greater economic solution than using traditional dolomite or low purity and neutralising value of other granulated magnesium products in the market.

USE PATTERNS

General rates for soil pH improvement is 100 to 150 kg/ha on sand/loamy sand soil types and 200 to 250 kg/ha for clay/loamy clay soil types. Can be used for spot treatment of problem areas.

For accurate soil amendment, apply according to soil chemistry results.

GUARANTEED ANALYSIS

| | |
|----------------|-----|
| Calcium (Ca) | 22% |
| Magnesium (Mg) | 10% |

APPLICATION RATES

As required

SPREADER SETTINGS

| | 150 kg/ha | 250 kg/ha |
|---------|-----------|------------------------|
| Accupro | L | N |
| Lesco | F or 14 | F ^{1/2} or 15 |
| Vicon | 25 | 27 |

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

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