



MP HIGH K

15-0-25

100 SGN Homogeneous Granule

UNIQUE FEATURES

- High potassium content to aid in abiotic stress mitigation
- Potassium available in quick uptake form
- Slow release nitrogen via microbial degradation – Methydure Technology
- Nitrogen loading ideal for consistent growth and/or turfgrass recovery
- N-Fusion fertiliser technology minimises mower pick-up

TECHNOLOGY

MP HIGH K® is a homogeneous product providing a uniform turf response (such as improved growth and colour). The high potassium provides the stress management benefits of potash and quick uptake due to its mobility. Methylene urea delivers 50% of the nitrogen to provide long term release and sustained availability.

USE PATTERNS

This product is ideal for turf stress management, apply in Spring and Autumn or ahead of predicted stress periods (such as high temperatures). MP HIGH K also has the versatility to be used as a renovation fertiliser to elevate potassium loading in the soil and the turf plant. It does not require immediate irrigation once applied to a dry turf surface (irrigation should be applied within 24 hours).

GUARANTEED ANALYSIS

Nitrogen (N)	15%
(Urea 8.6%)	
(Water Insoluble Nitrogen 2.6%)	
(Other Water Soluble Nitrogen 3.8%)	
Phosphorus (P)	0%
Potassium (K)	25%

APPLICATION RATES

125 to 250 kg/ha
or 1.25 to 2.5 kg/100 m²

SPREADER SETTINGS

	1.25 kg/100 m ²	2.5 kg/100 m ²
Accupro	E	G
Lesco	D or 14	G or 16

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