

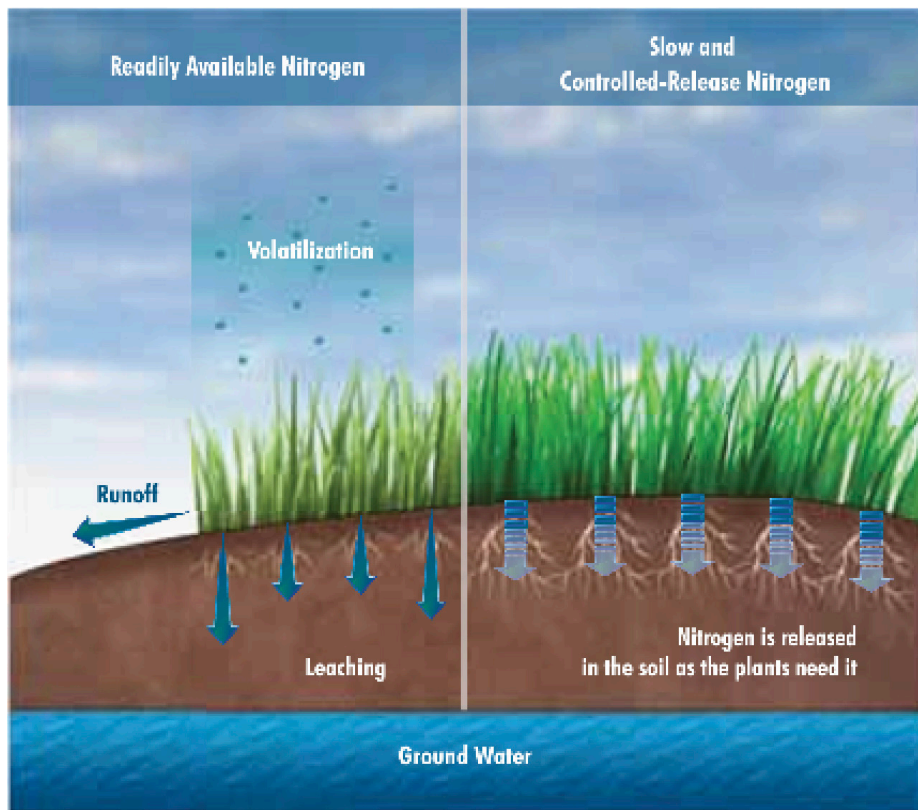
100 SGN Homogeneous Granule
Iron + Manganese

GRANULAR NUTRITION

MP GREEN STARTER

16-9-6

100 SGN Homogeneous Granule | Iron + Manganese



Slow-release mechanism decreases the risk of nitrogen leaching, volatilisation, and runoff.

Methydure® methylene urea is produced by reacting urea with methylformaldehyde, creating chains of molecules of different lengths. The nitrogen in shorter chains is more readily available, while longer chains require additional time to release. Microorganisms in the soil degrade these particles, releasing nitrogen primarily as the plants need it.

APPLICATION RATES

150 to 240 kg per hectare
or 1.5 to 2.4 kg per 100 m²
Actual Nitrogen (N) Applied per Hectare
150 kg/ha = 24 kg actual N/ha
240 kg/ha = 38.4 kg actual N/ha

SPREADER SETTINGS

	1.5 kg/ 100 m ²	2.4 kg/ 100 m ²
Accupro	G 1/2	I
Lesco (letter)	8	9
Lesco (number)	C	C 1/2
Earthway Rotary	9 1/2	11
CBRIVSS	F	G

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

USE PATTERNS

Use MP GREEN STARTER through the growing season for efficient nutrient delivery to closely match growth requirements. Immediate irrigation is not required after application to a dry turf surface but irrigate by the same day evening. Apply MP GREEN STARTER at a suggested rate of 150 to 240 kg/ha.

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Scientific Turf Management

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