



MESA XP

20-0-10
225 SGN

UNIQUE FEATURES

- Unique combination of nitrogen sources delivers consistent release up to 14 weeks.
- Ammonium allows for the quick release of nitrogen, promoting immediate turf green-up. Then urea kicks in for mid term availability.
- Slow-release nitrogen from Methylene Urea provides long-lasting nourishment for plants.
- Slow-release potassium is ideal for sand-based profiles, reducing leaching and ensuring optimal uptake.
- MESA XP features a balanced N-P-K ratio, correlating with the Minimum Levels for Sustainable Nutrition (MLSN) guidelines, ensuring optimal plant nutrition without excess or deficiency.
- MESA-XP delivers multiple benefits to the turfgrass plant, including more nitrogen stored in the crown, controlled growth, and enhanced stress resistance, reducing disease incidence and promoting faster recovery from damage and stress.
- The distinctive deep purple colour of MESA-XP is easy to see, ensuring accurate and even spreading for optimal results

TECHNOLOGY

MESA XP represents a new era in turf nutrition. MESA XP is uniquely formulated to provide controlled release of N and K. By incorporating potassium sulphate into the granule, MESA-XP releases both N, K and Fe at the same controlled rate, ensuring uniform nutrient distribution, improved plant uptake, and significantly reduced leaching loss. This ensures that potassium availability aligns with nitrogen throughout its entire longevity.

Homogeneous granules of MESA-XP provide a unique combination of nitrogen in three distinct forms, delivered through three separate mechanisms, to make nutrients available with high reliability over time. The results are nothing short of remarkable: rapid green-up, sustained and prolonged nitrogen and potassium feeding, and minimal environmental impact.

USE PATTERNS

Use MESA XP product on tees, fairways and high performance sports turf all year round for enduring colour and vigour. Use at the rate of 200 to 300 kg/ha.

GUARANTEED ANALYSIS

Nitrogen (N)	20%
Phosphorus (P)	0%
Potassium (K)	10%
Iron (Fe)	3%
Zinc (Zn)	0.18%

APPLICATION RATES

200 to 300 kg/ha
or 2 to 3 kg/100m²

SPREADER SETTINGS

2.25 kg/100 m²

Big Foot	I
Scotts AccuPro	N
Scotts R8A	N
Lesco	K
Vicon PS 402	27

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

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