

MP SAFE N

28-0-0 + VM3

Plant safe growth and colour response

UNIQUE FEATURES

- Plant available nitrogen activated with beneficial biology
- Optimal pH to maximise foliar uptake
- Soil stable
- Contains plant and root stimulants and trace minerals
- Safe tank mixing with MATCHPLAY Superior Liquid Range

TECHNOLOGY

MP SAFE N is a specially formulated stabilised liquid nitrogen fertiliser that is delivered to plants in a protein form derived from microbial fermentation. The production process of MP SAFE N begins with urea ammonium nitrate which goes through a fermentation process with a scientifically designed blend of micro-organisms to begin the nitrifying process converting the urea and ammonia into a form which plants can directly incorporate into their metabolism. MP SAFE N shortcuts the natural slower process in the soil, delivering easily recognised nutrient forms to the plant, for easy absorption by the foliage and the roots. MP SAFE N will not burn turf and adds to soil microbe populations.

VM3 ORGANICS

MP SAFE N contains VM3, a proprietary organic technology that enhances nutrient availability, longevity and compatibility for better turf performance. VM3 is a product of fermentation that incorporates several beneficial bacteria, trace minerals and plant stimulants

USE PATTERNS

General rates for MP SAFE N are 20-60 L/ha applied in a minimum of 350 L/ha of spray mix and can be applied as a foliar spray or soil applied drench. MP SAFE N is ideal for turf establishment and renovation. Programmed applications in sand content profiles will assist in maintaining soil nutrients near the plant roots. Apply via boom spray, fertigation unit or fertispray.

GUARANTEED ANALYSIS

Nitrogen (N)	28%
As protein based	
Phosphorus (P)	0%
Potassium (K)	0%

APPLICATION RATES

20 to 60 L/ha of MP SAFE N in a minimum of 350 L/ha spray mix
Ideally use the higher rate for the first 2 applications