



MINI SERIES



NitroPRO MINI MAXX

30-0-18

GUARANTEED MINIMUM ANALYSIS	
Nitrogen (N) Total %	30.2
N as Umaxx Stabilised Nitrogen	15.0
N as Urea	9.0
N as Nitrate	6.2
Stabilised Nitrogen %	50.0
Phosphorus (P) Total %	0.0
Potassium (K) Total %	18.2
As Nitrate	18.2
APPLICATION RATE: 1.0-2.0 kg/100m ²	
BAG SIZE: 20 kg	

NitroPRO Mini Maxx is a high nitrogen and potassium fertiliser containing 50% nitrogen in the stabilised Umaxx form to reduce losses through leaching and volatilisation. The high nitrogen levels make *NitroPRO Mini Maxx* ideal for use when rapid growth is required while still providing ample amounts of potassium for turfgrass conditioning during stress periods.

Features

- Umaxx Stabilised Nitrogen provides protection against all three forms of nitrogen loss.
- High nitrogen levels for rapid plant growth.
- Maintenance potassium levels for turfgrass conditioning.
- Highly soluble fertiliser granules enables excellent incorporation into the root zone following rainfall or irrigation.
- 150SGN for improved application uniformity.

Dependable performance

Sustained colour

Rapid green-up

Reduced nitrogen losses

MINI SERIES FERTILISERS

Ideal for use on closely mown turf surfaces

CouchPRO MINI MAXX	
Nitrogen (N) Total %	23.1
N as Umaxx	19.3
N as Nitrate	3.8
Stabilised Nitrogen %	84.0
Phosphorus (P) Total %	0.0
Potassium (K) Total %	11.0
K as Nitrate	11.0
Calcium (Ca) Total %	4.7
Magnesium (Mg) Total %	2.7
Iron (Fe) Total %	2.3
Manganese (Mn) Total %	0.8

NK MINI MAXX	
Nitrogen (N) Total %	26.2
N as Umaxx	18.4
N as Nitrate	7.8
Stabilised Nitrogen %	70.0
Phosphorus (P) Total %	0.0
Potassium (K) Total %	22.8
K as Nitrate	22.8

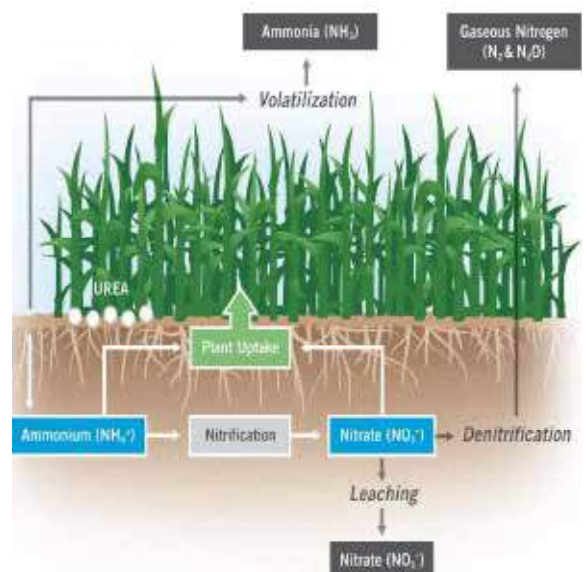


**Enhanced
Nutrient
Efficiency
Technology**

UMAXX
STABILIZED NITROGEN

How Umaxx Works

Umaxx Stabilised Nitrogen technology is a dual inhibitor, urea-based product containing both urease and nitrification inhibitors to minimise nitrogen losses. Umaxx provides protection against all three forms of nitrogen loss - leaching, denitrification and volatilisation. This allows time for nitrogen to move into the root zone and stay there longer. As a result, there is an immediate green-up, followed by a sustained turfgrass response for up to 12 weeks.



Greenway Turf Solutions Pty Ltd ABN 49 600 618 657

National Office: 3-2 Ant Road Yatala QLD 4207

T 07 3382 7187 **E** admin@greenwayturf solutions.com

www.greenwayturf solutions.com

GREENWAY
TURF SOLUTIONS

Right Advice Right Support Right Products