

GREENMAXX

LIQUIMAXX

GREENMAXX[®]

20% Stabilised Nitrogen, 6% Iron, 1% Magnesium

The industry leading premium blend of stabilised nitrogen with iron and magnesium to assist in the production of excess chlorophyll for a longer lasting deep green appearance and high quality growth.

LIQUIMAXX

GREENMAXX[®] K

15% Stabilised Nitrogen, 10% Potassium, 4% Iron, 1% Magnesium

A premium blend of stabilised nitrogen with potassium, iron and magnesium to assist in the production of excess chlorophyll for a longer lasting deep green appearance and high quality growth.

Potassium is essential in regulating the osmotic activity and turgidity of cells, important for stomata control. Higher concentrations of potassium will toughen, harden and make turf more durable.

indigo

SPECIALTY PRODUCTS

PO Box 1364, Beenleigh QLD 4207 • Ph: 0402 735 887

GREENMAXX

LIQUIMAXX

GREENMAXX[®] COMPLETE

NEW

17% Stabilised Nitrogen, 6% Iron, 1% Magnesium + Trace Elements

A new blend of GreenMaxx's stabilised nitrogen with the balance of trace elements required for a complete premium surface. The nitrogen is stabilised using UMAXX Technology.

The efficient use of nitrogen is the most critical issue in Turfgrass management where the use of Urea and other Ammonium based fertilisers are used extensively. From the time these types of fertilisers are added to the ground, a variety of chemical and environmental challenges take place.

By using the stabilised form of nitrogen, more nitrogen is delivered to the turfgrass at a controlled rate, the losses due to volatilisation, denitrification and leeching are reduced and the damaging environmental pressures are limited.

The application of trace elements is essential for complete nutritional control. The role of most trace elements in turfgrass is to form enzymes to initiate or control growth. They act like switches that stimulate and activate plant function.

indigo

SPECIALTY PRODUCTS

PO Box 1364, Beenleigh QLD 4207 • Ph: 0402 735 887