

MAG-FORM

For the treatment of **Magnesium deficiency** in amenity turf



WHY MAG-FORM

- › Corrects Magnesium deficiency symptoms
- › Formulation enables rapid leaf and root uptake of the element
- › Corrects Magnesium/Calcium imbalance in the soil





Product Detail

Contains: Magnesium complex (7.2% MgO) with L-Form Amino Acids

Pack size: 5 litres

Pack coverage: 5,000 sq.m

RT order code: 0113191/05

APPLICATION RATES			
Area of use	Mag-Form	Water Volume	Area
Amenity turf areas	10 litres	Minimum 300 litres	1 ha

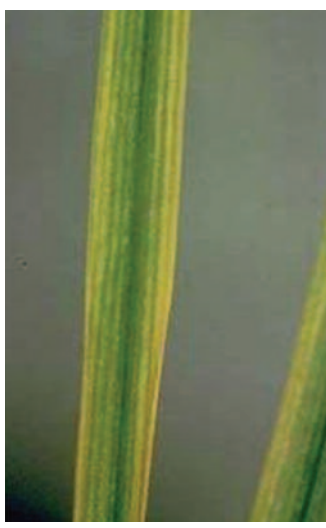
RECOMMENDED PERIOD OF USE											
Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec

Use plant protection products safely. Always read the label and product information before use



How Mag-Form works

Magnesium is a macronutrient involved in important plant activities including Phosphorus translocation mechanisms, enzyme reactions and is a constituent of chlorophyll.



Magnesium is important for the maintenance of the green colour and growth in the turf plant. It is quite mobile within the plant with re-distribution occurring more from the older to the younger tissues. Concentrations are usually higher in the leaves but it can also be found in the growing tips of roots and stems.

Deficiencies of Magnesium are more prone in sandy soils which have an acid pH. Symptoms include a cherry red discoloration along leaf margins usually occurring in the older, lower leaves first before spreading. Root growth is also severely restricted. The Magnesium:Calcium ratios are important in relation to the availability of both elements, and the addition of **Mag-Form** can assist in maintaining a correct balance between the two elements.