



Dolomitic Limestone

A liming material to neutralize soil acidity while adding calcium and magnesium.

Mini particle size

Turf Benefits

- Granulated prills break down quickly under the influence of water and microbial activity
- Contains 21% calcium and 12% magnesium to balance the cation exchange capacity resulting in improved nutrient uptake.
- At soil water pH of 5.0, the relative nutrient efficiency is approximately 50% for nitrogen, 33% for phosphorus and 50% for potassium. When soil water pH increases to 6.0, nutrient efficiency increases to 90% for nitrogen, 50% for phosphorus and 100% for potassium. Neutral soil water pH (6.5) maximizes nutrient efficiency of nitrogen, phosphorus and potassium.
- Helps to reduce thatch accumulation.
- Improves soil structure.
- Stimulates soil microbial activity.
- Reduces toxicity of aluminum, iron, manganese, and copper in acid soils.
- Reduces potassium leaching.

Guaranteed Minimum Analysis

		%
Calcium	(Ca)	21.0
Magnesium	(Mg)	12.0
Calcium carbonate	CaCO ₃	53.0
Magnesium carbonate	MgCO ₃	41.0
Neutralizing value (CaCO ₃)		102.0
Efficacy		86.0
Agricultural index		86.0

Degree of fineness (before granulation)

Sieve	% Passing
2 mm (10 Mesh)	100.00
0.15 mm (100 Mesh)	60.00

Application Rates

Bag kg (lb)	Product application rate
25 (55)	Follow recommended rates provided from soil test results. Excessive lime application can contribute to the occurrence of Take-All Patch disease.

For more information, contact Nutrite at:

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