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pH

Green

Soil^Reliever

Liquid lime for turf and ornamentals

- Rapidly corrects soil acidity
- Superior soil penetration
- Guaranteed quality and purity
- Advantages of supplies Ca
- Not corrosive to store and machinery
- Easy to apply; can be drenched or sprayed
- No dust, no drift



4 Liters

Specification

Formulation	: Liquid Flow-able
Material	: Finely ground limestone
pH range	: 9.1 (1:5 dilution rate)
Content (dry form)	: $CaCO^3$ -- 99.4%; and $MgCO^3$ -- 0.2%
Calcium	: 35% w/v
Purity	: 99% minimum
mean. particle size	: 1.5 - 5 micron
Specific gravity	: 1.5kg/litre
Stability	: Stable under all condition of use and storage



20 Liters

Application rate

Turf:

pH	Green and tees	Fairways
5.0 -- 5.5	4.0 litres per 500m²	30-40 litres per ha
5.5 -- 6.0	3.0 litres per 500m²	10-20 litres per ha
6.0 -- 6.5	2.0 litres per 500m²	

Ornamental	: 1-2 litres Soil pH Reliever/100 litres water spray until wet
Planting hole	: 0.5-1.0 litres/1.0 m³ soil or 0.5 --1.0 ml/litres soil
Min Dilution rate	: 20% or lower
Equipment	: Boom sprayer, knapsack, pressure pump, irrigation
Application interval	: Green=2 months, Tee box=3 months, Fairway and ornamentals 2 to 3 times/year.

Caution:

- *Do not mix with pesticides.*
- *Keep away from foodstuff and children.*

Hextar Landscape Services Sdn. Bhd. (277564-V)
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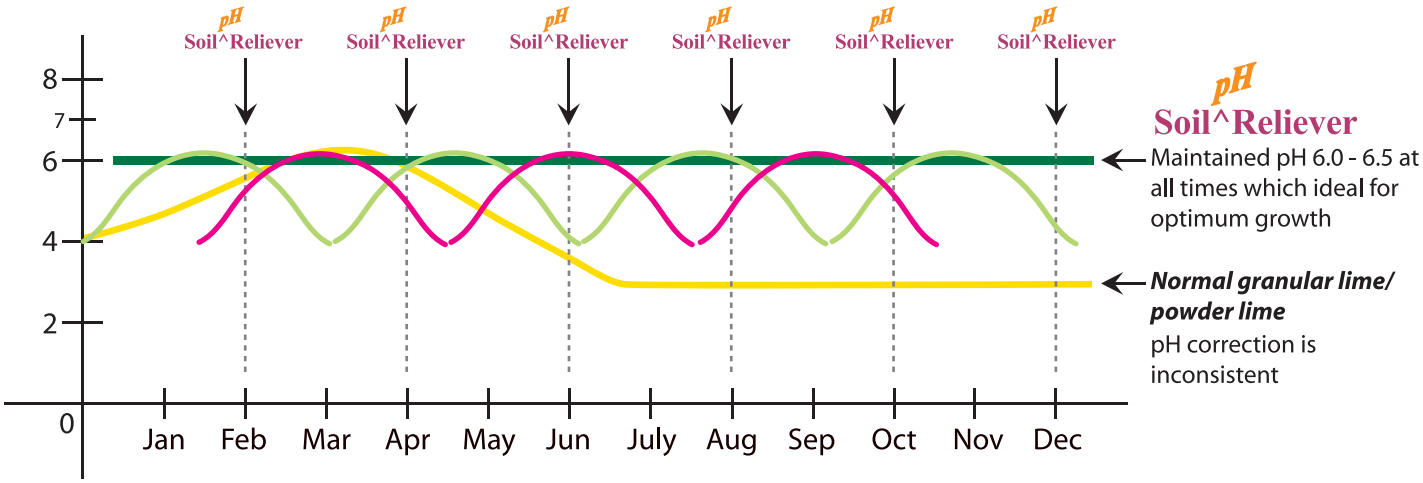
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Why pH Soil^Reliever is more effective than granular Lime or powder lime

- The particles size of 1.5-5 micron reacts immediately in the soil and therefore correcting soil acidity immediately for optimum plant growth.
- Granular lime or silicate is the most insoluble liming materials and the release is unpredictable.
- Therefore pH Soil^Reliever ensure more stable pH than granular lime.
- More economical compare to granular lime.
- Easy to apply compare to powder lime.
- Also can be used as Ca supplement for disease protection.



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