Granular Dolomite

Green's Granular Dolomite for turf and ornamental.

- Correct soil acidity efficiently due to small particle size after breakdown.
- Easily breakdown to fine particle which improve the penetration and effectiveness.
- Provide both essential nutrients of Ca and Mg.
- Easy to apply, no dust, no drift.
- Biological activity is favor at the neutral or near neutral pH.

Specification

Material	: $CaCO_3$: $MgCO_3$
	20% : 15%
Purity	: 97%
Particle size	: 80-100 mesh
Granular size	: 0.5-1.5mm
Stability	: Stable under all condition of use and storage.



Application rate

1-3 metric ton per ha subject to the soil pH or soil test.

Equipment

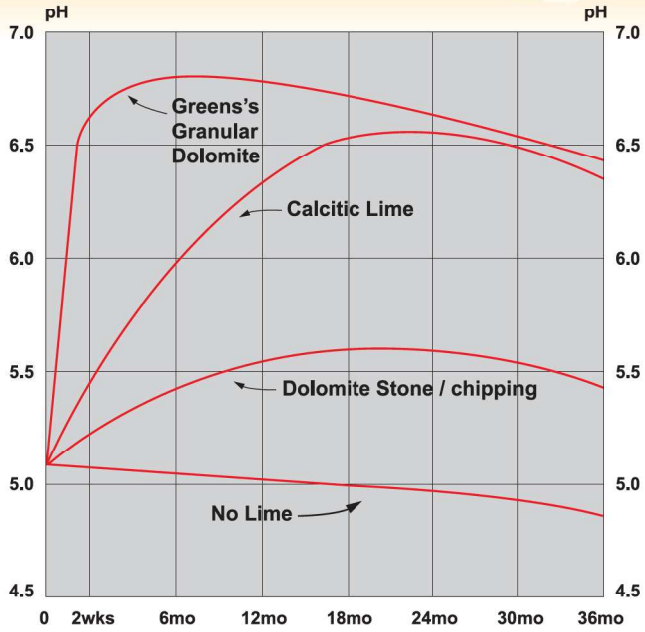
Mechanical fertilizer spreader.

Why Green's granular dolomite is cost effective than Dolomite chipping / stone, dolomite dust, powder lime and calcitic lime.

- Thru the grinding process, only the particles below 80 mesh are use to form the granular. Research have proven that only particle size below 80 mesh to 100 mesh provide the require neutralizing effect within 2 weeks to 6 months.
- Dolomite dust and powder lime contain up to 30-40% of impurities.
- The dolomite chipping/stone or calcitic lime is ineffective in pH neutralizing due the size. The effectiveness is only 30-50% of the granular lime.
- Provide both Ca and Mg which are very much needed in acidic soil compare with calcitic lime or powder lime which only supply Ca.
- Easy to apply and as effective as liquid lime and provide neautralizing up to a year.

Hextar Landscape Services Sdn. Bhd. (277564-V)
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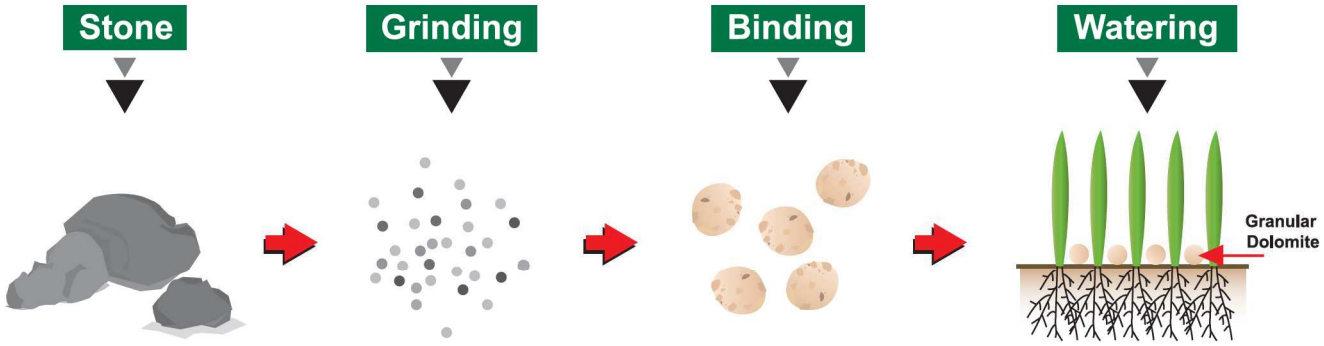
Packing:

- 20kg per bag

Strorage:

- Keep in dry place.
- Keep away from foodstuff and children.

How Green's Granular Dolomite being produce.



Dolomite stone/ chipping.

Fine particles which pass thru mesh 80-100.

Even size granular of 0.5-1.5mm diameter, easy to apply using mechanical spreader.

Once watered, breakdown to fine particles and penetrate into the soil immediately and neutralize the pH.

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