

# Liquid Dolomite



Increases microbial activity  
Better soil structure (air and water flow)  
Accelerates soil's decay system

Ca20%-Mg10+TE Cu, Na, B, Fe ppm

## Benefits

Reduce soil acidity  
Accelerate Micro-biological activity  
Increase release of nutrient elements and organic matter from soil  
Photosynthesis  
Carrier of Phosphorus in the plant  
Sugar synthesis  
Starch translocation  
Plant oil and fat formation  
Increase Iron utilization  
Aid nitrogen fixation in legume nodules

**Application Rate:** 200mls for 100 sqr mtr, mix with minimum 20L water. Or 20L/ha with minimum 100L water.

**Compatibility:** May be tank mixed with most commonly used pesticides. Do jar test first.

## Mixing Instructions

1. Put 1/3 of water in tank.
2. Add other chemicals, if any.
3. Fill tank with balance of water.
4. Add correct amount of fertiliser.
5. Agitate adequately to mix.
6. All analysis w/v.
7. Shake well before use.

Check compatibility with orthophosphate, high potash suspension, and chemical mixtures.

## First Aid Measures

### Eye Contact:

Check for and remove any contact lenses. Immediately flush eyes with running water for at least 15 minutes, keeping eyelids open. Cold water may be used. Do not use an eye ointment. Seek medical attention.

### Skin Contact:

After contact with skin, wash immediately with plenty of water. Gently and thoroughly wash the contaminated skin with running water and non-abrasive soap. Be particularly careful to clean folds, crevices, creases and groin. Cold water may be used. Cover the irritated skin with an emollient. If irritation persists, seek medical attention.

### Serious Skin Contact:

Wash with a disinfectant soap and cover the contaminated skin with an anti-bacterial cream. Seek medical attention.

Inhalation: Allow the victim to rest in a well ventilated area. Seek immediate medical attention.

Serious Inhalation: Not available.

### Ingestion:

Do not induce vomiting. Loosen tight clothing such as a collar, tie, belt or waistband. If the victim is not breathing, perform mouth-to-mouth resuscitation.

Seek immediate medical attention.

Serious Ingestion: Not available.



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