

KEEP OUT OF REACH OF CHILDREN

# MagsulLime+TE

Please take off filters (strainers) from nozzles before application

**3% Magnesium, 4% Sulfur +10% Ca+TE <500 PPM (Cu,B,Fe,Na)**

**Shake Well Before Use. Corrosive material.**

**After application, wash the solution off from and in the spraying system**

## Benefits

Carrier of Phosphorus in the plant

Sugar synthesis

Starch translocation

Plant oil and fat formation

Nutrient uptake control

Increase Iron utilization

A structural component of protein and peptides

Active in the conversion of inorganic N into protein

A catalyst in chlorophyll production

Promotes nodule formation in legumes

A structural component of various enzymes

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

**Sprayable Fast Action**

**BSL's Liquidlime**

**Controls pH & Fixes Soil Acidity in 14 days**

### Rate Of Application:

Dilute 10 - 40 L/ha with 150 litres of water. Depends on soil pH.

- Very Poor Soil 30 - 40 L/ha
- Poor Soil: 20 - 30 L/ha
- Average Soil: 10 - 20 L/ha
- Ground Application 1: 5 Minimum
- Aerial Application: 1:2

### Directions For Use

After application, wash the solution off from spraying system. Agitation can be accomplished with a slow speed mechanical agitator, pump re-circulation, air, etc. Slurry is relatively easy to keep in suspension. It is also relatively easy to re-agitate if the material does settle. In more than 100L / 200L open lid barrel can be mixed with normal garden rake by agitating up and down.

### Storage:

Product can be easily stored in mild steel or poly tanks. Keep in a tightly closed container, stored in a cool, dry, ventilated area. Protect against physical damage. Isolate from incompatible substances.

### Inhalation:

Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Call a physician immediately.

### Ingestion:

DO NOT INDUCE VOMITING. Give large quantities of water. Never give anything by mouth to an unconscious person. Call a physician immediately.

### Skin Contact:

In case of contact, wipe off excess material from skin then immediately flush skin with plenty of water for at least 15 minutes. Remove contaminated clothing and shoes. Wash clothing before reuse. Call a physician immediately.

### Eye Contact:

Immediately flush eyes with gentle but large stream of water for at least 15 minutes, lifting lower and upper eyelids occasionally. Call a physician immediately.

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



Group Limited

**194 Bruntwood Rd, RD1. Cambridge.  
P O Box 7071, Hamilton East.  
Hamilton.  
0800 77 55 11 - Fax 0064 7 839 6365  
www.mybsl.co.nz**