

# ***Landscape*** **Depot Inc.** **Erosion Control Supplies**

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## LIQUID LIME

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### Flowable Dolomitic Limestone

- **SUPER HIGH CONCENTRATION OF LIMESTONE**
- **IDEAL FOR QUICK SOIL ph CHANGE IN THE SEED GERMINATION ZONE**
- **INDEPENDENT LAB ANALYSIS SHOWED LIQUID LIME PLUS RAISED THE PH BY 1.0 POINT WITHIN 10 DAYS OF TREATMENT**
- **LIQUID LIME PLUS IMPROVES THE NUTRIENT UPTAKE OF THE PLANT**

#### **DIRECTIONS FOR USE**

AFTER FILLING HYDRAULIC SEEDER 1/3 FULL OF WATER ADD NEUTRAL LIME LIQUID, SEED, FIBER MULCH AND FERTILIZER. PLEASE REFER TO EQUIPMENT MANUFACTURER'S LOADING INSTRUCTIONS.

#### **PHYSICAL PROPERTIES**

LIQUID BASIS GUARANTEED ANALYSIS  
SOLIDS 75.0% MAX  
WEIGHT 16 LBS / GAL  
CALCIUM CARBONATE 73% MIN  
ph RANGE 9.3 +/-2

#### **TYPICAL APPLICATION RATE**

SOIL TEST ph RANGE < 5.5 5 GAL / ACRE  
SOIL TEST ph RANGE < 5.0 10 GAL / ACRE

#### **PACKAGING**

2 - 2½ GAL CONTAINERS PER CASE, CASE WGT  
78 LBS, SHIPPED 24 CASES PER 48 x 48 PALLET

Flowable Dolomitic Limestone can be applied directly into a hydro-seeder and the fineness of this material will cause no abrasive damage to the equipment. Since it is already in suspension, it will readily mix with seed, fertilizer, and mulch which will allow even distribution over the surface area. You won't have to worry about it settling in the bottom of the tank as with granular agricultural limestone. It will start to work almost immediately along with the fertilizer to insure a more rapid stand of healthy grass.

Usually 2 1/2 to 5 gallons of liquid lime per acre will provide the needed benefits to raise pH in acid soils. Liquid lime will start reacting within 7 to 10 days whereby ag-lime takes 6 to 9 months.

Liquid lime is not to be used as a replacement for agricultural lime but it can be used to provide a quick pH change, therefore, allowing a much healthier stand of grass in less time. Proper maintenance should be followed and a soil sample is recommended.