

TO OPEN...  
CUT HERE!

RESEALABLE  
ZIPPER  
BAG

32136

# Hi-Yield<sup>®</sup>

## Agricultural Limestone



**EASY-TO-USE**

- Neutralizes Excess Soil Acidity.
- For Vegetables, Roses, Ornamentals, Flowers, Shrubs, Trees And Lawns.

**NET WEIGHT 6 LBS. (2.7 KG)**

**32136**

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**Agricultural  
Limestone**

KEEP OUT OF REACH OF CHILDREN

# Hi-Yield®

# Agricultural Limestone

## DIRECTIONS FOR USE

Make application annually to correct soil acidity. **HI-YIELD® AGRICULTURAL LIMESTONE** helps replace Calcium that has been leached by rain from soil. It also adds valuable Magnesium to work with Nitrogen for chlorophyll production that puts the green into grass and plant foliage.

**HI-YIELD® AGRICULTURAL LIMESTONE** is a clean, free flowing material that won't clog spreaders, or corrode metal parts.

Apply 4-5 lbs. per 100 sq. ft. of area to be treated.

### GUARANTEED ANALYSIS

Calcium (Ca) .....	21.60%
21.60% Water Soluble Calcium (Ca)	
Magnesium (Mg) .....	13.03%
Calcium Carbonate (CaCO <sub>3</sub> ).....	53.94%
Magnesium Carbonate (MgCO <sub>3</sub> ).....	45.36%
Calcium Carbonate Equivalent (CaCO <sub>3</sub> ).....	109.03%
This product requires 1743 lbs. to equal 2000 lbs. of standard liming material.	
E.N.P. ....	76.496%
E.N.V. ....	78.50 %

Derived From: Limestone.

F370

Passing 8 Mesh Sieve, not less than	98%
Passing 10 Mesh Sieve, not less than	97%
Passing 20 Mesh Sieve, not less than	95%
Passing 40 Mesh Sieve, not less than	70%
Passing 50 Mesh Sieve, not less than	65%
Passing 60 Mesh Sieve, not less than	60%
Passing 100 Mesh Sieve, not less than	50%
Moisture not more than .....	10%
Oklahoma ECCE Value .....	86%
<b>Fineness Classification: Fine Sized</b>	
Iowa Secretary of Agriculture Certified	
1156 Pounds ECCE Per Ton.	
Quarry Lime	
Lime Score (Oregon) .....	76.34

Produced For:  
**VOLUNTARY PURCHASING GROUPS, INC.**  
230 FM 87  
BONHAM, TEXAS 75418  
Visit Us At: [www.hi-yield.com](http://www.hi-yield.com)



11-09

Information regarding the contents and levels of metals in this product is available on the internet at: <http://www.aapfco.org/metals.htm>