

TO OPEN...  
CUT HERE!



34371

# Hi-Yield<sup>®</sup>

## Horticultural Hydrated Lime

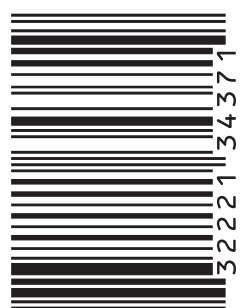


# SWEETEN THE SOIL

Corrects Soil Acidity for Shrubs, Flowers,  
Vegetables, Lawns and House Plants

34371

NET WEIGHT 4 LBS. (1.81 KG)



**Hi-Yield®**

**Horticultural  
Hydrated Lime  
34371**



**Made in  
America for  
American  
Lawns and  
Gardens**



KEEP OUT OF REACH OF CHILDREN

Hi-Yield®

Horticultural Hydrated Lime

Use **HI-YIELD® HORTICULTURAL HYDRATED LIME** to “sweeten” and help neutralize overly acidic soils around shrubs, flowers, vegetables, lawns and potted plants. Lime increases availability of Phosphorous, Molybdenum, and certain other elements in acidic soils.

DIRECTIONS FOR USE

SHRUBS AND FLOWERS

Many shrubs and flowers grow best in slightly acidic to neutral soils. For soils that are too acidic, apply 1 pound per 30 square feet. Mix thoroughly into soil. Do not apply **HI-YIELD® HORTICULTURAL HYDRATED LIME** on or near plants that prefer very acidic soils, such as Azaleas and Camellias.

VEGETABLES

Apply 1 pound per 30 square feet on slightly acidic sandy soil and incorporate in top soil. For clay soils apply 2 pounds per 30 square feet. Apply **HI-YIELD® HORTICULTURAL HYDRATED LIME** 2 to 4 months before planting and incorporate thoroughly in soil. When questionable, determine the acidity of soil before application.

LAWNS

If medium acidic soil condition exists, apply 5 pounds to 100 square feet. If strongly acidic, apply 5 pounds to 50 square feet. Best results are obtained with two applications.

POTTED PLANTS AND WINDOW BOXES

Add 1 tablespoon per each 1 gallon of water used and stir. Once a year apply this solution to plants that require a neutral or alkaline soil.

MINIMUM GUARANTEED ANALYSIS

Calcium (Ca).....	51.00%
Calcium Oxide (CaO).....	72.50%
Calcium Hydroxide (Ca(OH) <sub>2</sub> ) .....	95.79%
Magnesium Oxide (MgO) .....	0.45%
Calcium Carbonate Equivalent (CCE) .....	131.00%
E.N.P.....	130.35%
E.N.V.....	130.35%

Derived From: Hydrated Lime

F370

FINENESS PULVERIZED

Minimum 100.00% .....	Passing.....	8 Mesh Sieve
Minimum 100.00% .....	Passing.....	10 Mesh Sieve
Minimum 100.00% .....	Passing.....	20 Mesh Sieve
Minimum 99.75% .....	Passing.....	40 Mesh Sieve
Minimum 99.50% .....	Passing.....	50 Mesh Sieve
Minimum 99.25% .....	Passing.....	60 Mesh Sieve
Minimum 99.00% .....	Passing.....	100 Mesh Sieve
Minimum 98.25% .....	Passing.....	200 Mesh Sieve

This product requires 1,526 lbs. to equal 2,000 lbs. of Standard Liming Material.

\*This product meets West Virginia’s definition of Pulverized Limestone Laws and Regulations.

Moisture, not more than.....	0.01%
Lime Score (Oregon) .....	115.84%
Oklahoma ECCE Value.....	130.00%
Iowa Secretary of Agriculture Certified 2,480 Pounds ECCE per ton.	

Quarry Lime

This Product Is Not Recommended For Use  
As A Fertilizer Substitute.

WARNING  
INJURIOUS TO EYES  
PROLONGED CONTACT WITH WET SKIN  
MAY PRODUCE BURNS  
Contains Hydrated Lime

In case of skin contact, flush thoroughly with water.  
In case of contact with eyes flush  
with water for 15 minutes.  
Get prompt medical attention.

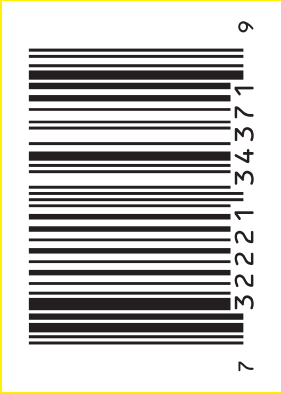
Buyer assumes all risks of use, storage and handling not in strict accordance with directions given herewith.



230 FM 87 • BONHAM, TEXAS 75418  
Product Questions? 855-270-4776

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

34371-101923-REG1



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Hydrated Lime  
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**Local Solutions For  
Local Problems**