

32132

Hi-Yield® Fast Acting Lime®

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Hi-Yield® Fast Acting Lime®

- Raises soil pH
- Helps correct acidic soils
- Helps green up lawns*
- Pelletized for clean & easy application
- Covers 5,000 sq. ft.



Powered by AST®

- Helps improve water penetration
- Helps reduce soil loss
- Helps improve seed establishment

* May not be applicable to all soil types.
Contact your local Cooperative Extension
Service Office for recommendations
regarding soil in your region.

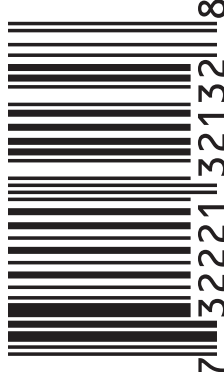
KEEP OUT OF REACH OF CHILDREN

CAUTION

NET WEIGHT 25 LBS. (11.33 KG)

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SWEETEN YOUR SOIL

Having the right soil pH will influence vital plant nutrients and other elements in your soil. The high purity calcium carbonate in **HI-YIELD® FAST ACTING LIME®** helps to raise soil pH and may increase the availability of certain nutrients. When used as directed this product can boost fertilizer effectiveness and is safe for children and pets. It is easy to apply and is the worry free way to a beautiful yard.

INSTRUCTIONS



STEP 1:

Apply with any spreader



STEP 2:

Water in



STEP 3:

Enjoy results

WHY

HI-YIELD® FAST ACTING LIME® is one of the best things you can do for your lawn. It helps to optimize soil pH and create the proper environment for growth. Too much acid in the soil (low pH level) encourages moss growth, promotes weeds and results in bare spots destroying the appearance of your lawn.

University testing has shown that **HI-YIELD® FAST ACTING LIME®** is more effective at holding calcium in the soil than conventional lime products.

WHEN

Apply any time of the year to correct acidic soils and maintain optimum soil pH. For improved accuracy test your soil annually and follow the recommended application guidelines.

WHERE

Use anywhere in your lawn or garden, especially if you have signs of low soil pH such as moss, bare spots or excessive weeds. Most common grasses require a soil pH of 6.8 – 7.2 to flourish.



POWERED BY AST®

Advanced Soil Technology™ (AST®) improves the physical characteristics of the soil for maximum performance.

- Helps improve water penetration
- Helps reduce soil loss
- Helps improve seed establishment

APPLICATION GUIDELINES

Soil pH Rate	(lb./5,000 sq. ft.)
6.0 and above	25lb. / 1 bag
5.5 to 6.0	50lb. / 2 bags
5.0 to 5.5	75 lb. / 3 bags
Less than 5.0	100 lb. / 4 bags

APPLICATION RATES

Application	Rate	Frequency
New Lawns	6 lb. per 1,000 sq. ft.	At installation
Lawns	6 lb. per 1,000 sq. ft.	Up to 2 times per season
Shrubs	1 cup surrounding base	Feed in spring and fall
Vegetable Gardens	1 lb. for every 100 sq. ft.	Feed in spring
Flower Gardens	1 lb. for every 100 sq. ft.	Feed in spring

SPREADER SETTINGS

Type	Model	Setting
Drop	Scotts® AccuGreen 3000	4.5
Broadcast	Scotts® Deluxe	4.0
Broadcast	Spyker® 298	3.0
Broadcast	Earthway® 2050	15.0
Broadcast	Agway® 7000	3.0

Spreader settings are guidelines. Actual setting may vary.

NOTE: FARM OR GARDEN.

For incorporation-after application, wet thoroughly 30 minutes before tilling

This product is covered by one or more of the following patents; United States Patent No: 9,441,340; 8,316,580; 7,503,143; 7,874,101; 7,412,878; 8,474,183; 6,745,513; 8,904,704; and other pending patents. Fast Acting Lime®, AST®, and Advanced Soil Technology™ are trademarks of Skyline Encap Holdings, LLC.

NOTICE: ALTERNATIVE DISPUTE RESOLUTION REQUIRED BY STATE LAW. The seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risks of use and/or handling of this material when such use and/or handling is contrary to label instructions.

CAUTION: SLIPPERY WHEN WET. Keep out of the reach of children. Not for internal consumption. May be harmful if ingested. Eye contact with contents may cause irritation. Flush eyes with water as soon as possible. To prevent staining, avoid contact with clothing and wash hands thoroughly after handling. Dust from product may cause allergic reaction.

100% GUARANTEED

Voluntary Purchasing Groups, Inc guarantees the performance of this product when used as instructed. If for any reason you are not satisfied with this product, mail us your original proof of purchase to obtain a full refund of your purchase price.

GREAT FOR:



LAWNS



VEGETABLE GARDENS



FLOWERS AND ORNAMENTALS

In Wisconsin, there are no plant nutrient claims from the calcium in this product.

HI-YIELD® FAST ACTING LIME®

GUARANTEED ANALYSIS

Calcium (Ca)	36%
Calcium Carbonate (CaCO ₃)	94%
Calcium Carbonate Equivalence (CCE)	94%
Moisture, maximum	1%
Derived from calcitic pelletized limestone	F370

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS

ACTIVE INGREDIENTS:

0.5% Anionic Polyacrylamide Copolymer (Emulsion)

Neutralizing Value 94% Calcium Carbonate Equivalence (CCE)

In Florida, this product requires 1915 pounds to be equal to one ton of standard liming material.

This product is not intended as a fertilizer substitute

Iowa	Iowa Secretary of Agriculture Certified 1691 lbs. ECCE per ton
Kansas	ECC = 86.95%
Massachusetts	Fine - Sized / ENV = 82.34%
Minnesota	lbs. ENP per ton = 1742
Mississippi	RNV = 87.3%
Nebraska	ECC = 85.5%
	1710 lbs ECC per ton
New Hampshire	Fine - Sized / ENV = 82.34%
New York	Fine - Sized / ENV = 82.16%
Ohio	ENP= 1724 lbs. per ton
Oklahoma	ECCE = 86.95%
Oregon	Lime Score 91.84
North Carolina	2106 pounds of this material equals one ton of standard agricultural liming material
	Magnesium guarantee = 0.1%
Pennsylvania	Fine - Sized / ENV = 82.34%
	Magnesium guarantee = 0.1%
Tennessee	RNV = 92.0
Virginia	ENV = 82.34%
West Virginia	Total Magnesium <0.5%
Wisconsin	Neutralizing Index = 87%
	Neutralizing Index Zone = 80-89

GUARANTEED MINIMUM SCREEN ANALYSIS (Prior to prilling)

SCREEN SIZE	% PASSING	SCREEN SIZE	% PASSING
4 MESH	100	50 MESH	90
8 MESH	100	60 MESH	85
10 MESH	100	100 MESH	70
20 MESH	99	200 MESH	50
40 MESH	95		

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

Manufactured By:



230 FM 87

BONHAM, TEXAS 75418

Product Questions? 855-270-4776

32132-0719-TP

