

Verde-Lawn™ Quick Acting Calcitic Limestone

Coarse
SGN 220

GUARANTEED ANALYSIS

Calcium (Ca)	37.0%
Magnesium (Mg)	0.6%
Calcium Carbonate (CaCO ₃)	95.0%
Magnesium Carbonate (MgCO ₃)	2.0% Cal-
cium Carbonate Equivalent (CCE)	91.0%
Effective Neutralizing Value (ENV)	90.0%
Effective Neutralizing Power (ENP)	1776 Pounds ENP/Ton
Total Neutralizing Power (TNP)	91.0%
Relative Neutralizing Value (RNV)	90.0%
Moisture Content Does Not Exceed	1.0%
OK ECCE	89.9%
Oregon Lime Score	90.0

Florida: 1,978 lbs of product equal to one ton of standard liming material

Derived from Calcium Carbonate

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS:

1.00% Polyhydroxycarboxylic Acid (from plant extracts)

Polyhydroxycarboxylic acid as a complexing agent.

SIEVE ANALYSIS PRIOR TO PRILLING

Percent Passing	4 Mesh Sieve	100%
Percent Passing	8 Mesh Sieve	100%
Percent Passing	10 Mesh Sieve	100%
Percent Passing	20 Mesh Sieve	100%
Percent Passing	40 Mesh Sieve	100%
Percent Passing	50 Mesh Sieve	100%
Percent Passing	60 Mesh Sieve	98%
Percent Passing	100 Mesh Sieve	95%
Percent Passing	200 Mesh Sieve	90%

Meets WV Fineness classification for pulverized

CONDITIONS OF SALE

Seller warrants that products will be labeled as required under state and federal laws and that they conform to the label description. Any non-conformance must be reported in writing to Seller within Thirty (30) days after purchase as a prerequisite to maintaining any claim against Seller. Buyer agrees to inspect all products purchased immediately upon delivery. The Seller's liability under this warranty is limited in amount to the purchase price of the product. This warranty is in lieu of all other warranties, expressed or implied, including warranties of merchantability and fitness for a particular purpose. There are no warranties which extend beyond this statement.

To maintain optimum pH and growing conditions, apply 5 pounds per 1,000 ft² or 220 pounds per acre (250 kg/ha) at least twice per growing season or as needed. Soil test recommendations should be used to determine liming needs.

To adjust pH, apply 10 pounds per 1,000 ft² or 435 pounds per acre (500 kg/ha). Retest and if needed, reapply at the pH adjustment rate.

INSTRUCCIONES DE USO

Para mantener el pH y las mejores condiciones para el crecimiento, aplique 5 libras para cada 1.000 pie² o 220 libras para cada acre (250 kg/ha) por lo menos dos veces durante la periodo de crecimiento o cuando sea necesario. Utilice las recomendaciones de la prueba del suelo de determinar la cantidad de cal necesaria.

Para corregir el pH, aplique 10 libras para cada 1.000 pie² o 435 libras para cada acre (500 kg/ha) o cuando sea necesario. Prueba una vez más el suelo. Si está necesitado, aplíquese otra vez tasa de aplicación para la corrección del pH.

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

HAZARD STATEMENT(S)

The product is not classified as hazardous. No known significant effects or critical hazards.

PRECAUTIONARY STATEMENT(S)

Keep out of reach of children. Read label before use. In case of eye contact, flush eyes with water. If swallowed, give water or milk. If eye or skin irritation occurs or you feel unwell, get medical advice/attention.

APPLICATION RECOMMENDATIONS

INSTRUCCIONES DE USO

RECOMMENDED SPREADER SETTINGS (Bulk Density: 70)	APPLICATION RATE			
	5 lbs per 1,000 ft ² (250 kg/ha)		10 lbs per 1,000 ft ² (500 kg/ha)	
SPREADER TYPE	Setting	Width	Setting	Width
LESCO	17 or I	10	24 or M	10
ANDERSONS 2000SR	N	12	T	12

To ensure your desired application rate, always calibrate product with the intended spreader for the application.

FOR INCORPORATION - AFTER APPLICATION - WET THOROUGHLY
30 MINUTES BEFORE TILLING. WATER IN THOROUGHLY

F1435

LOT NO:

MADE IN USA



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NET WGT: 50 lbs (22.68 kg)