

Keeping New England Green

ALLYSDALE

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PELLETIZED LIME

DOLOMITE

"GUARANTEED DRY WEIGHT ANALYSIS"

CALCIUM CARBONATE EQUIVALENT	104.0%
TOTAL CALCIUM (Ca)	21.4%
CALCIUM CARBONATE (CaCO ₃)	55%
CALCIUM OXIDE (CaO)	30%
TOTAL MAGNESIUM (Mg)	11%
MAGNESIUM CARBONATE (MgCO ₃)	38%
MAGNESIUM OXIDE (MgO)	18%
FINENESS CLASS-MEDIUM	

*% THROUGH NO. 20 US STANDARD SIEVE 96%

60 US STANDARD SIEVE 60%

100 US STANDARD SIEVE 40%

ENV. 76

*BEFORE PELLETIZED

50 LBS / 22.7 KG NET

ALLYNDALE
 ★★★★★★★★★★
PELLETIZED
LIME

- * **APPLY BOTH SPRING AND FALL**
- * **STORE IN A COOL, DRY PLACE**

RECOMMENDED APPLICATIONS RATES	
Present Soil pH	Pounds of Allyndale Pelletized Limestone needed to Raise Soil pH.
Highly Acid 5.0 to 5.5	100lbs./1,000 sq.ft.
Moderately Acid 5.6 to 6.5	50lbs./1,000 sq.ft.
Maintenance of Soil pH 6.6 to 7.0 (Neutral)	10lbs./1,000 sq.ft.

Specific recommendations for coverage required to raise pH should be obtained through soil testing.

SPREADER SETTINGS		
TYPE	SETTING	APPLICATION RATE 50 LB.per 1,000 sq.ft.
Broadcast	2/3 open	Apply Twice*
Drop	1/3 open	Apply Once

Manufactured by:
ALLYNDALE CORPORATION
 East Canaan, Conn. 06024
 Tel: (203) 824-7959