



GUARANTEED ANALYSIS

Castlewood, VA
(Before Pelletizing)

CALCITIC LIMESTONE PRO-SELECT PRILL

for fairways, roughs, residential
and commercial turf

Pro Pelleted Calcitic Limestone Minimum Guaranteed Chemical Analysis		Guaranteed Minimum Screen Analysis (Before Pelletizing)	
Calcium (Ca)	34.83%	Screen Size	% Passing
Magnesium (Mg)	2.45%	8 mesh	100%
Calcium Oxide (CaO)	48.75%	10 mesh	100%
Magnesium Oxide (MgO)	4.06%	20 mesh	100%
Calcium Carbonate (CaCO ₃)	87.00%	40 mesh	94%
Magnesium Carbonate (MgCO ₃)	8.50%	50 mesh	93%
Maximum Moisture Content	1.00%	60 mesh	85%
Calcium Carbonate Equivalent - CCE	97%	100 mesh	82%
Effective Neutralizing Power - ENP	1,809 lbs. per ton	Agricultural Liming Materials	
Effective Neutralizing Value - ENV	88%	Classification.....	Fine Pulverized
Total Neutralizing Power - TNP	97%		Grade A liming Material
Relative Neutralizing Value - RNV	95%		
Effective Calcium Carbonate Equivalent - ECCE ..	90%		
Fineness Factor	93%		
Index Zone	80-89		
Derived from Calcitic Limestone			
CAS# 1317-65-3	F1358		

**** Finished pellets through 4 x 14 screens – SGN 250 ****

SUGGESTED SPREADER SETTING (Pounds per 1000 Square Feet)			
	10#	20#	40#
CENTRAL 50	6-1/2	8	10
CYCLONE	5	7	9*
EV-N-SPREAD	14-1/2	20	34
FRANKS	3	7-1/2	16-1/2
LESCO	J	N	S
SCOTTS SG 1	6	8-1/2	16
SCOTTS PPE/PF4 (DROP)	6-1/2	9	16
SEARS	3-1/2	4-1/2	6-1/2
SEARS (DROP)	5-1/2	7	10
SPYKER	4-1/2	5-1/2	8-1/2

*Requires 2 passes for recommended coverage.
These settings are estimated. Actual settings depend on type, model & condition of spreader



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