



Product Specifications

Guaranteed Analysis

Calcium: 36%
 Magnesium: <0.5%
 Moisture (max): 1.0%
 Calcium carbonate equiv. (CCE): 94%

Average Particle Size Before Pelletizing

4-mesh: 100% passing
 8-mesh: 100% passing
 20-mesh: 100% passing
 40-mesh: 98% passing
 50-mesh: 97% passing
 60-mesh: 95% passing
 100-mesh: 90% passing
 200-mesh: 70% passing

State Liming Scores (Minimum)

IA: 1820 lbs ECCE per ton
 KS, NE, OK: ECCE = 91%
 MN: ENP = 90% (1800 lbs ENP)
 WI: Neutralizing Index Zone: 90-99
 MO: 740 lbs ENM/ton
 IL: ENV = 90

Production Details

- 98G pelletized limestone is manufactured from mined limestone in Fort Dodge, Alden and Gilmore City, Iowa. The same limestone vein is used in each location to supply the limestone.
- The binding agent used is calcium lignosulfonate and is a by-product of the paper milling industry.
- Production process is OMRI certified and 98G is approved for use in organic systems.

Pellet Physical Characteristics

Size Guide Number (SGN) Averages:

100-140: 20%
 140-200: 75%
 200-280: 5%

Average SGN: 120
 Uniformity Index (UI): 50
 Compression strength: 3.5 pound-feet (LBF)
 Bulk density: 70 lbs/ft³



36% | **<0.5%**
 CALCIUM | MAGNESIUM
 BULK DENSITY = 70 LBS/CU FT

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