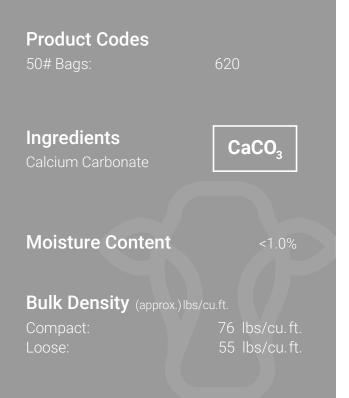
GLC Animal Made to Perform

Barn Lime

Minerals



GUARANTEED ANALYSIS		
Chemical Compound	% of sample	
Calcium Carbonate — $CaCO_{_3}$	94.0	
Magnesium Carbonate — MgCO ₃	3.2	
Silicon Dioxide – SiO ₂	<1.5%	



This feed was produced in a facility certified in the American Feed Industry Association's Safe Feed/Safe Food Certification Program.

BENEFITS OF BARN LIME

- 94% calcium carbonate level and finer grit consistency ensures rapid absorption and neutralization of barn acids.
- Fine grit consistency creates a bright white appearance that leaves barn floors looking clean and sanitary.
- Easy to spread and reduces the chance of an animal slipping.
- When spread with manure, it will also add calcium to the soil.
- Available in 50# bags.
- Produced in Wisconsin.
- Produced in a Safe Feed/Safe Food certified facility.

TYPICAL PARTICLE SIZE DISTRIBUTION		
U.S. Mesh Screen	% Retained	% Passed
12	12	88
20	19	69
40	19	50
60	11	39
100	9	30
Pan	30	0

TDS-Barn Lime_V1_03-20-24