



BaseMin™

Source

Manufactured in Green Bay, WI.
High quality, fine grind, low cost.

Ingredients

Calcium and Magnesium Carbonates

Blending Ratio

Blend ratio based upon individual
producer ration requirements.

Blending Accuracy

Blending accuracy to be within
1.5% of batch component tonnage.

Moisture

Potable water 2.0% added to
batch tonnage.

Bulk Density (approx.) lbs/cu.ft.

Compact: 90-100 lbs/cu. ft.
Loose: 75-85 lbs/cu. ft.

CALCIUM/MAGNESIUM SUPPLEMENT

BaseMin is proprietary blend of calcium and magnesium carbonates.



*BaseMin™ is blended ground
limestone and dolomitic
limestone to provide desired
amounts of these nutrients.*



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

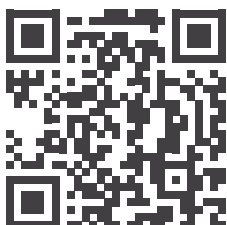
GLC Minerals, LLC (10015318) has been
certified by DQS Inc. to ISO 9001:2015.

Guarenteed Analysis

Chemical Compound	% of Sample
Calcium (Ca)	Minimum: 28.02%
Calcium (Ca)	Maximum: 36.48%
Magnesium (Mg)	Minimum: 5.35%

Typical Particle Size Distribution

U.S. Mesh Screen	% Retained	% Passed
200	39.5	48.0



For more information
visit our website

Revised: 03-20-2024