OPTIMAG®
GLC Minerals

OptiMag® 345

Product Availability

50# Bags
Bulk
Totes

Ingredients

$CaMg(CO_3)_2$

Calcium Magnesium Carbonate

Guaranteed Analysis

Calcium (Ca)	Minimum	20.0%
Calcium (Ca)	Maximum	24.0%
Magnesium (Mg)	Minimum	12.0%

Moisture: 0.5%

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

Compact:	128 lbs/cu.ft.
Loose:	124 lbs/cu.ft.

For more information visit our website

BENEFITS OF OPTIMAG® 345

- Excellent source of calcium magnesium carbonate.
- Provides an opportunity for replacing other sources of calcium and magnesium.
- Provides flexibility to the consulting nutritionist to tailor the amount of OptiMag fed to the requirements of the cow.
- OptiMag may be used as an aid to maintain a healthy rumen pH.
- Does not affect ration palatability and dry matter intake.
- GLC quality control ensures Optimag delivers a consistent source of calcium and magnesium.
- Consistent particle size results in less separation and segregation thus allowing for an even mixing in the ration.
- OptiMag is avaliable in multiple particle sizes.
- Available in 50# bags, totes and bulk truckloads.

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

intertek

Typical Particle Size Distribution		
U.S. Mesh Screen	*% Retained*	*% Passed*
12	0.2	99.8
20	36	63.8
40	33	30.8
60	12	18.8
100	9	9.8
200	7	2.8
Pan	2.8	0

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