



**GLC Industrial**  
Made to Perform™

**GLC**  
Minerals

# GLC MagPro® 120

## Product Availability

Bulk  
Totes

## Ingredients

Calcium Magnesium  
Carbonate



### TYPICAL CHARACTERISTICS

**Moisture (max)** 0.5%

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

Compact: 116 lbs/cu.ft.  
Loose: 113 lbs/cu.ft.

## GLC MINERALS' DOLOMITIC LIMESTONE

Use in combination with GLC Minerals' high-calcium CalPro® products to streamline your glass production process. Dolomitic limestone is used in float and container glass to improve durability and production.

### LOW IRON DOLOMITE

Low levels of iron reduces color in glass. Lower iron levels lead to increased solar efficiency of a solar cell.

### LOW DECREPITATION

GLC Minerals' MagPro® 120 reduces devitrification and has the right properties for melting in refractory brick lined furnaces.

### NORTH AMERICAN SOURCED

Chemistry is specifically selected from North American mines for the glass industry.

### GUARANTEED QUALITY

MagPro 120 is produced in an ISO 9001:2015 certified facility.

### TYPICAL CHEMICAL ANALYSIS

Chemical Compound	% of sample
Calcium Oxide — CaO	29.92
Magnesium Oxide — MgO	21.01
Aluminum Oxide — Al <sub>2</sub> O <sub>3</sub>	0.22
Iron Oxide — Fe <sub>2</sub> O <sub>3</sub>	0.13
Silicon Dioxide — SiO <sub>2</sub>	1.05

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

### TYPICAL PARTICLE SIZE DISTRIBUTION

U.S. Mesh Screen	% Retained	% Passed
6	2	98
12	78	20
20	20	0
40	0	0
100	0	0
Pan	0	0