



General Information

| Presentation | 100 lb (sack) | 50 lb (sack) | Big Bag | Bulk |
|----------------------|---------------|--------------|---------|------|
| Availability | N/A | ✓ | N/A | N/A |
| Code | | FM-CCS50 | | |
| Qualities available* | | S1 | | |

Colors: White

Technical Information

| | |
|--|-----------|
| Total Alkalinity (as Na ₂ O) ASTM D-1208..... | 0.04% |
| Bulk Density (ASTM D-1895)..... | N/A |
| Moisture..... | 0.15% |
| Acid Insoluble..... | 0.14% |
| pH (ASTM D-1208)..... | 10.22 |
| Particle Shape (Microscope)..... | Geometric |
| Dry Brightness (Hunter Reflectance)..... | N/A |

Typical Chemical Analysis

| | |
|------------------------|--------------|
| Calcium Carbonate..... | 95.50% |
| Magnesium Oxide..... | 1.64% |
| Silica..... | 1.91% |
| Aluminium oxide..... | 0.04% |
| Ferric oxide | 0.68% |
| Potassium Oxide..... | 0.01% |
| Sodium Oxide..... | 0.02% |
| Sulphates..... | > .10 % |
| Lead | > 10 (mg/kg) |



Sieve Information

% Accumulated retained

Mesh -#40 + PAN..... 100%

Market Applications

- Field Marker

*Qualities available: S= Supreme P1= Premium 1 P2= Premium 2
T1= Type 1 T2 = Type 2 NC= Non classified

Calcium Carbonate is subject to normal variations related to the deposits from which it is extracted.