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THOMPSON WEINMAN AND COMPANY

12833-1004

Revised 11-17-03



Thompson, Weinman and Company

P.O. Box 130 • Cartersville, Georgia 30120 • 404/382-5353

MATERIAL SAFETY DATA SHEET

Replaces NPCA-1-72

EMERGENCY TELEPHONE NO.
404/382-5353

HEALTH HAZARD	0
FLAMMABILITY HAZARD	0
REACTIVITY HAZARD	0
MAXIMUM PERSONAL PROTECTION	-

DATE OF PREPARATION

9/23/85

* NIOSH/OSHA approved respirator required if TLV is exceeded.

SECTION I — PRODUCT IDENTIFICATION

CAS NUMBER 1317-65-3
 PRODUCT NAME Snowflake White
 PRODUCT CLASS Ground Limestone

SECTION II — HAZARDOUS INGREDIENTS

INGREDIENT	PERCENT	OCCUPATIONAL EXPOSURE LIMITS		VAPOR PRESSURE
		TLV	PEL	
Ground Limestone	100%	30 MPPCF	—	N.A.

SECTION III — PHYSICAL DATA

BOILING RANGE N.A. % VOLATILE VOLUME WT/GAL 22.57 #/gal.
 Less than 0.2% (Moisture)

SECTION IV — FIRE AND EXPLOSION HAZARD DATA

FLAMMABILITY CLASSIFICATION OSHA N.A. FLASH POINT N.A. LEL N.A.
 DOT N.A.

EXTINGUISHING MEDIA: Does Not Burn

UNUSUAL FIRE AND EXPLOSION HAZARDS: None

SECTION V — HEALTH HAZARD DATA

EFFECTS OF OVEREXPOSURE: Repeated inhalation of dust in excess of TLV over an extended period of time may result in lung injury.

MEDICAL CONDITIONS PRONE TO AGGRAVATION BY EXPOSURE: Not Known

PRIMARY ROUTE(S) OF ENTRY: DERMAL INHALATION INGESTION

EMERGENCY AND FIRST AID PROCEDURES: Use soap and water to wash from skin.
 Use eyewash to remove from eyes.

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SECTION VI — REACTIVITY DATA

STABILITY: UNSTABLE STABLE**HAZARDOUS POLYMERIZATION:** MAY OCCUR WILL NOT OCCUR**HAZARDOUS DECOMPOSITION PRODUCTS:** Non-reactive in filler applications**CONDITIONS TO AVOID:** N.A.**INCOMPATIBILITY (MATERIALS TO AVOID)** Will react with concentrated acids to generate carbon dioxide and neutralize the acids

SECTION VII — SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED:

Vacuum, sweep or water flush

WASTE DISPOSAL: Land Fill

SECTION VIII — SAFE HANDLING AND USE INFORMATION

RESPIRATORY PROTECTION: Dust respirator in compliance with NIOSH/OSHA standards when TLV is exceeded — Nuisance Dust**VENTILATION:** Follow OSHA Standard 1910.94**PROTECTIVE GLOVES:** None Required**EYE PROTECTION:** Standard for Nuisance Dust**OTHER PROTECTIVE EQUIPMENT:** None Required**HYGIENIC PRACTICES:** N.A.

SECTION IX — SPECIAL PRECAUTIONS

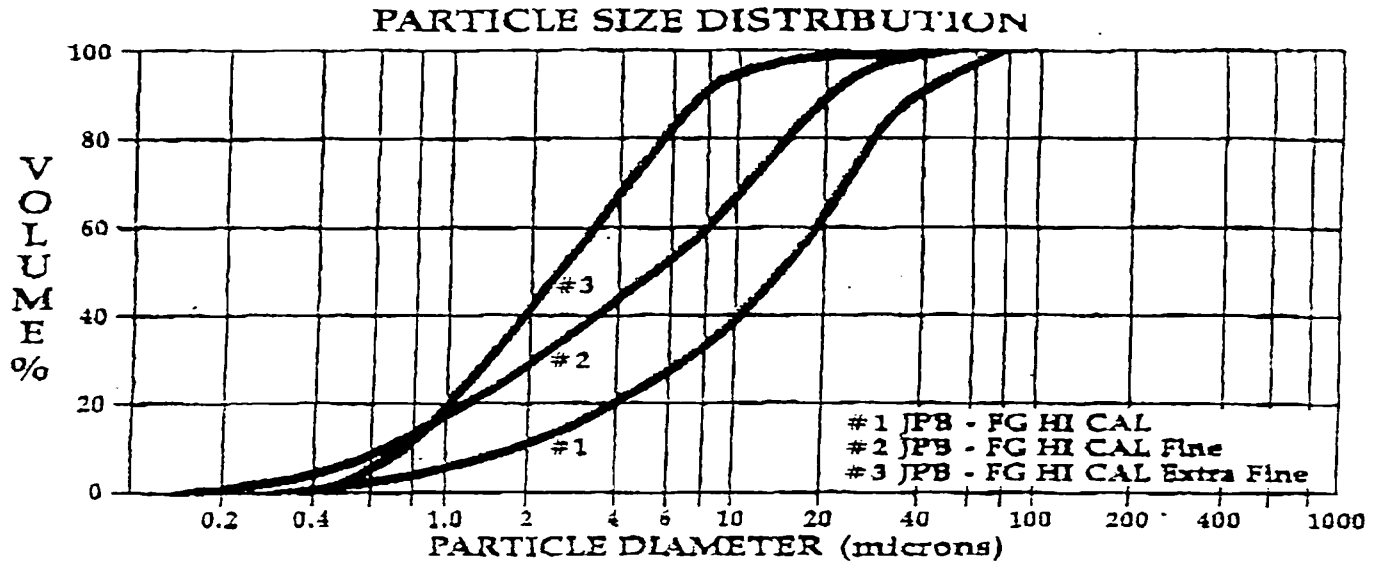
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING:

Store in multiwall bags or fibre drums

OTHER PRECAUTIONS: None

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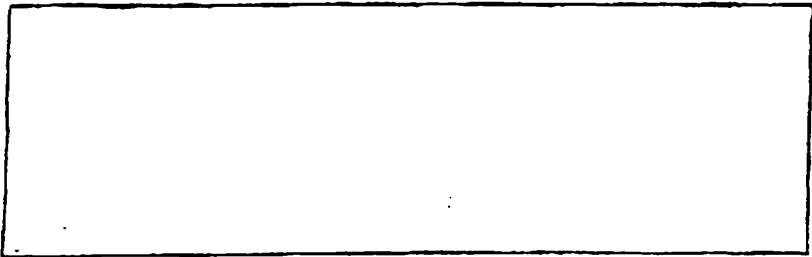


SPECIFICATION

%CaCO ₃	94% Min.
% Acid Insoluble	2.5% Max.
Arsenic (as AS)	3 ppm Max.
Fluoride	0.005% Max.
Heavy Metals (as Pb)	3 ppm Max.
Loss on Drying	2% Max.
Magnesium & Alkali Salts	3.5% Max.
Mercury	0.5 ppm Max.

Available in bulk from
 Sylacauga, Alabama
 or in 50 lb. bags from the
 plant and warehouses
 throughout the
 United States.

No warranty is expressed or implied regarding the accuracy of this data, the results to be obtained from the use thereof, or that any such use will not infringe on any patent. Data in this folder is furnished on the condition that the person receiving it shall make his own tests to determine the suitability thereof for his particular purpose. In addition, since we cannot duplicate or control the day-to-day conditions under which this information may be used, we do not guarantee the applicability or accuracy of this information or its suitability in any situation. Being products of nature, some variations may occur due to such changes of natural deposits. Data as outlined represents consistent quality control investigated to control nature's material within given limits is intended. However, no warranty is expressed or implied that nature's variations can consistently be controlled.



George C. Brandt, Inc.
 1828 Swift, North Kansas City MO 64116
 816/472-5400 • FAX: 816/471-7571

Offices in: St. Paul, St. Louis, Kansas City, Denver, Albuquerque. Products manufactured and packaged for George C. Brandt, Inc. by The Georgia Marble Company, Kennesaw, Georgia.

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George C. Brandt, Inc.
JPB-FG HI CAL
CALCIUM CARBONATE
FOOD GRADE GROUND LIMESTONE PRODUCTS

There are only a few locations in the world where natural limestone deposits are so pure and so rich in calcium carbonate that they are suitable for use in food applications for human or animal consumption. George C. Brandt, Inc. Food Grade Ground Limestone products come from such a mine located in the state of Alabama.

FOOD GRADE GROUND LIMESTONE (Typical Physical Properties)	JPB - FG HI CAL	JPB - FG HI CAL FINE	JPB - FG HI CAL EXTRA FINE
Median Particle Size (Microns)	15 - 17	6 - 8	1.8 - 2.5
Retain on 325 Mesh Screen, %	1.0 Max.	Trace	Trace
Odor	None	None	None
Taste	None	None	None
Color	White	White	White
Brightness	92	94	94
Specific Gravity	2.7	2.7	2.7

For information about our food grade limestone and its suitability for your situation, contact . . .

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