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PFIZER, INC.
MINERALS, PIGMENTS & METALS DIVISION
235 E. 42nd Street
New York, NY 10017

MAY 1 1985

MATERIAL SAFETY DATA SHEET
CALCIUM CARBONATE

Form 23

This form applies to the following Calcium Carbonates:

Vicron 50M	Vicron 45-3
Vicron 15-15	Vicron 200M
Vicron 25-11	Vicron 80M
Vicron 31-6	No. 1 Calcium Grits
Vicron 41-8	No. 6 Calcium Grits
ATF-10 Limestone	No. 9 Calcium Grits
ATF-20 Limestone	Calcium Meal 30
ATF-40 Limestone	Marblewhite 125
Vical 2000	Marblewhite 326
Vical 3005	Marblewhite 325
Vical 4000	Marblewhite 200
Vical 4030	Nelco Agricultural Limestone
Vical 5010	Nelco Limestone Chips
Vical 5030	Poultry Blend
Vical 200C	AGF 10-40 Limestone
Vical 300C	AGF 10 Limestone
30M Marblewhite	AGF 25 Limestone
50M Marblewhite	Foundry Rock
80M Marblewhite	Glass Limestone 1600
125 DD Marblewhite	11 Vicroc Granules
200M Marblewhite	3 Vicroc Granules
325M Marblewhite	1 Vicroc Granules
-16+40 Marblewhite	

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MATERIAL SAFETY DATA SHEET
CALCIUM CARBONATE
Pfizer Inc.

Form 23

Product/Material: Calcium Carbonate
Manufacturer: Pfizer, Inc.
Address: 235 E 42nd Street, New York, NY 10017
Emergency Tel. No.: (212) 573-7217

Section I - Product Identification

Trade Name: Vicron, Vical, Marblewhite
Synonym: Limestone
Chemical Family: Metal Carbonate
Formula: CaCO_3
CAS Number: 1317-65-3

Section II - Hazardous Ingredients

Name (CAS #)	%	TLV
None		

Section III - Physical Data

Boiling Point ($^{\circ}\text{F}$): Not Applicable
Vapor Pressure (mm Hg): Not Applicable
Vapor Density: Not Applicable
Solubility in Water: Insoluble
Specific Gravity ($\text{H}_2\text{O}=1$): 2.6-2.8
Percent Volatile by Weight: 0
Evaporation Rate: 0
Appearance and Odor: White Powder, No Odor

Section IV - Fire and Explosion Hazard Data

Flash Point (Method Used): Non-flammable
Flammable Limits: LEL - Non-flammable
UEL - Non-flammable
Extinguishing Media: Water
Special Fire Fighting Procedures: None
Unusual Fire and Explosion Hazards: None

Section V - Health Hazard Data

Threshold Limit Values: Inert or Nuisance dust - 5 mg/ M^3 respirable
10 mg/ M^3 total dust
Effects of Overexposure: Irritation in respiratory tract

Emergency and First Aid Procedures: Wash dust from skin with soap and water. Flush out eyes with generous amounts of water for at least 15 minutes. See a Physician.

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Section VI - Reactivity Data

Product is stable.

Incompatibility: None

Hazardous Decomposition Products: None

Hazardous Polymerization will not occur.

Section VII - Spill or Leak Procedures

Steps to be Taken in Case Material is Released or Spilled: Normal clean-up procedures. Care should be taken to avoid causing dust to become airborne. Vacuum cleaning systems are recommended.

Waste Disposal Method: Disposal must be made in accordance with Federal, State and local regulations.

Section VIII - Special Protection Information

Eye Protection (Use Most Appropriate): Safety Glasses, Goggles, Face Shield.

Skin Protection: Leather or rubber gloves.

Respiratory Protection: Use of dust respirator is recommended when exposure limits may be exceeded.

Ventilation: Local exhaust ventilation to collector or containment recommended to control dust to below exposure limits.

Section IX - Special Precautions

Good industrial hygiene practice requires that employee exposure be maintained below the recommended TLV. This is preferably achieved through the provision of adequate ventilation where necessary. Where dust cannot be controlled in this way, personal respiratory protection should be employed.

Section X - Labels and Other Information

None

Prepared by: M. G. Larson

Revision Date: 8/84

NOTICE: The data and recommendations presented herein are based upon data which is considered to be accurate. However, Pfizer makes no guarantee or warranty, either expressed or implied, of the accuracy or completeness of these data and recommendations.