



MATERIAL SAFETY DATA SHEET

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COLOR CAKE FOUNDATION
BEN NYE COMPANY INC
800-225-3924

Section I: Product

PRODUCT: **Pressed Powder Products**

Description: Pressed Products include Color Cake Foundation (PC), Dry Cheek Rouge (DR), Pressed Eye Shadow (ES), Pearl Sheen Shadow (PS), Cake Eye Liner (EL), Poudre Compacté (CP), Natural Blush Compacté (PB), Contouring Rouge Compacté (DC), Lumière Grand Colour (LU, LV), MagiCake Aqua Paint (CF, LA).

H M I S Hazard Codes:
Health: 0 - Minimal
Flammability: 0 - Minimal
Reactivity: 0 - Minimal
Protection: None required.

Section II: Hazardous/Chemical Ingredients

INGREDIENTS: The products listed in Section I (above) contain no hazardous ingredients. Products are formulated with one or more of the following cosmetic grade components:

Talc	Mica
FD & C Pigments	Emollients
D & C Pigments	Binders
Iron Oxides	Preservatives

Section III: Physical Data

Boiling Range: N/A	Freezing Point: N/A
Vapor Pressure: N/A	Vapor Density: N/A
Specific Gravity: N/A	H ₂ O Soluble: Soluble
% Volatile by Volume: N/A	pH: Slightly alkaline
Appearance and Odor: Odorless, pressed powder in tablet form, varying in color.	

Section IV - Fire and Explosion Hazard Data

Flash Point: N/A
Extinguishing Media: Any standard fire fighting media.
Special Fire Fighting Procedures: None.

Section V: OSHA & ACGIH Air Borne Dust Exposure Limits

Talc: 5 mg/m³ OSHA TWA (resp. dust), and 2 mg/m³ ACGIH TWA (resp. dust).

Section VI: Health Effects & First Aid**INHALATION**

Acute: Exposure to a large concentration of air-borne dust of talc may cause mechanical irritation of the mucous membranes and respiratory tract.

Chronic: Repeated or prolonged inhalation of air-borne dust from talc may cause scarring of the lungs (pulmonary fibrosis), with shortness of breath, chronic cough, and respiratory assisted heart failure.

Prolonged exposure to talc can produce a mild symptomatic pneumoconiosis.

EMERGENCY AND FIRST AID PROCEDURES:

Inhalation: Remove from exposure area to fresh air. Treat symptomatically.

Eye Contact: May cause mild eye irritation. In case of direct contact with dust, flush eyes with large amounts of water or normal saline solution.

Skin Contact: May cause dryness, which can be relieved with common skin moisturizers. If mild irritation from an allergic predisposition occurs, seek medical attention. Broken skin can be cleansed with mild soap and water.

Ingestion: Rinse mouth with water several times.

Section VII: Reactivity Data

Stability: Stable

Hazardous Decomposition Products: None.

Hazardous Polymerization: Will not occur.

Polymerization conditions to avoid: None known.

Section VIII: Spill or Leak Procedures

Steps for material spillage: Shovel or sweep. Residue should be cleaned up using a high-efficiency particulate filter vacuum. The use of water washdown is not recommended. Wet material may cause walking surfaces to become slippery, and may allow pigments to saturate surface causing staining.

Waste disposal methods: Disposal should be made in accordance with federal, state and local regulations.

Section 313 Status: This product does not contain toxic chemicals subject to the reporting requirements of section 313 of the Emergency Planning and Community Right-To-Know Act of 1986 and of 40 CFR 372.

RCRA Status: Talc is not considered to a hazardous waste by RCRA criteria (40 CFR 261).

CEPA DSL Status: All of the components are listed on the Canadian Domestic Substance List. Talc is hazard class identified as D2A.

California Proposition 65 Status: Talc, and its natural components, pose "no significant risk" as defined by the California Proposition 65 Clean Water Regulations.

Section IX: Special Protection Information

Respiratory Protection: Use in a ventilated area. Provide local exhaust.

Protective Gloves/Eye Protection: Close eyes when applying to eye area.

Section X: Special Precautions

Handling and Storage Precautions: Keep containers closed when not in use. Store in cool, dry conditions away from excessive humidity, heat or cold.

Shipping Information: This substance is not regulated as hazardous material by DOT.