

10322 MATERIAL SAFETY DATA SHEET SB29677

IDENTITY: DAZZLIN' DOUGH Product type: Child play product

SECTION I

DAZZLIN' DOUGH	Emergency Tel: (303)- 329-3283
222 Milwaukee St. Suite 201	Info. Tel. Num: (303)-329-3283
Denver, Colorado 80206	Date: June 12, 1996
Prepared by: Daniel A. Goldstein, MD	Signature: <i>[Signature]</i>

SECTION II - HAZARDOUS INGREDIENTS/IDENTITY INFORMATION

Hazardous Components	OSHA PEL	ACGIH TLV	OTHER LIMITS	%
<u>THIS MATERIAL IS NON-TOXIC</u>	n/a	n/a	n/a	----

NOTE- DAZZLIN' DOUGH conforms to ASTM Designation D-4236-89 "Standard Practice for Labeling Art Materials for Chronic Health Hazards" and is designated as NON-TOXIC and suitable as a children's play material.

NOTE- This material is exempt from MSDS requirements pursuant to CFR 29.1200 (a)(4)(v) as a consumer product subject to other existing consumer product safety standards. Although not required, this MSDS is provided for your information and recordkeeping needs.

SECTION III - PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling Point	n/a(solid)	Solubility in Water	complete
Vapor Pressure (mm/Hg)	n/a	Specific Gravity	n/a
Vapor Density (Air=1)	n/a	Melting point	n/a
pH	neutral	Evap. Rate (water=1)	n/a
APPEARANCE	solid in various colors	ODOR	scented- varies with color

SECTION IV - FIRE AND EXPLOSION HAZARD DATA

Flash point (Method) not ignitable	Flammability limits	LEL N/A	UEL N/A
Extinguishing Media	none		
Special fire Procedures	none		
Unusual fire/explosion hazards	none		

Vendor # 019170 V-Part #

Stability	Stable XXXX	Conditions to avoid NONE
	Unstable ----	
Hazardous Polymerization	Yes ----	Conditions to avoid NONE
	No XXXX	

SECTION VI - HEALTH HAZARD DATA

Routes of entry	Inhn- no	Skin- no	Ingestion- Yes
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Health Hazards- This product consists of food products and approved food additives and presents no significant hazard, even with intentional ingestion of large quantities. (with very large ingestions, vomiting may occur due to salt content.)

Carcinogenicity: non- carcinogenic	NTP? no	IARC? no	OSHA REGULATED? no
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Signs and Symptoms - NONE

Medical Conditions Aggravated by Exposure- NONE

Emergency and First Aid Procedures - NONE (with very large ingestions, vomiting may occur due to salt content.)

SECTION VII - PRECAUTIONS FOR SAFE HANDLING AND USE

Steps to be Taken in Case Material is Released or Spilled-

No special precautions required

Waste Disposal Method- dispose of as non-hazardous waste

Precautions to be Taken in Handling and Storage-
No special precautions required

Other Precautions-

None

SECTION VIII - CONTROL MEASURES

Respiratory Protection (Specify Type)- none

Ventilation	Local exhaust- not needed	Special- not needed
	Mechanical- not needed	Other- none
Protective Gloves-	not needed	Eye protection not needed

Other Protective Clothing or Equipment- no special equipment required

Work/Hygienic Practices- no special practices or precautions are needed with this product.



Daniel A. Goldstein, M.D., P.C.

Medical, Industrial, and Environmental Toxicology

May 2, 1998

SB 29677
NonToxic

Ms. Janet Foster, Marketing Director
Ms. Wendy Peters, President
Golden State Leasing Corporation
DBA/ Dazzlin Dough
222 Milwaukee Street, Suite 201
Denver, CO 80920

Dear Ms. Foster & Ms. Peters;

Thank you for your inquiry regarding Dazzlin' Dough. I have reviewed the formulation of this product in accordance with American Society for Testing and Materials (ASTM) Standard Designation D4236-89 entitled "Standard Practice for Labeling Art Materials for Chronic Health Hazards". A copy of my Curriculum Vitae is attached, documenting that I am qualified as a toxicologist as per Section 2.1.11 of this standard.

This material consists of three basic categories of ingredient"

- 1) Ordinary foodstuffs for which there is no concern regarding toxicity of an acute or chronic nature.
- 2) Flavor and color preparations approved for use by the United States Food and Drug Administration, which I have not independently researched, since these materials are presently approved for human consumption in food products.
- 3) Preservatives or other miscellaneous ingredients added to the product or present in the colorant ingredients, consisting specifically of Citric Acid, Sodium Benzoate, Propylene Glycol, and Hydroxypropyl Methylcellulose. I have determined that these ingredients also present no hazard whatsoever in the concentrations present in your final product.

In short, this product presents no acute or chronic toxicologic hazard resulting from any foreseeable use by adults or children. Furthermore, it presents no hazard by any route of exposure under any foreseeable form of misuse, including the ingestion of large quantities of this material by children and/or prolonged skin contact anticipated with an art material designed for use by juveniles.

Based upon my evaluation:

- 1) This product requires no warning statement pursuant to ASTM D4236-89 annex A1.
- 2) This product requires no precautionary statements pursuant to ASTM D4236-89 annex A2.
- 3) This product, with no other warning or precautionary statements, is entitled to bear upon its label a statement indicating conformance to ASTM D4236. The specific wording of such a statement is indicated in Section 3.6 of the standard.
- 4) In order to conform to the standard, toxicologic information regarding this product must be transmitted to an appropriate poison exposure management resource. You should contact Micromedix in Denver (303-832-3332) to register this product. The necessary paperwork is fairly straightforward. 486-6400
- 5) I have not reviewed all regulations regarding the labeling of such a product for interstate commerce and the ASTN standard does not specify criteria for use of the words NON-TOXIC as a label designation. However, this product presents no toxic hazard of an acute or chronic nature by any route of exposure, and I cannot foresee any circumstances under which such a designation would be medically inappropriate.

Note that the standard does require review of the formulations on a 5-year basis. Please feel free to contact me for any additional information or reports which you may require in the course of marketing this delightful product.

Sincerely,

DANIEL A. GOLDSTEIN, M.D., P.C.

by

Daniel A. Goldstein, M.D.

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