68103-1024

Material Safety Data Sheet

Date of printing: 09/18/07
Date of revision:

1 Chemical product and company Idendification

DESCRIPTION: Glitter Glue
PRODUCT TYPE:
APPLICATION: Stationery

Manufacturer/Suplier Information
MSDS Prepared by:

company name Ningbo Shenle Educational Accessory Co.,Ltd
company addre Hefeng Village , ZhangqiTown, Cixi City, Zheji
Tel: 0086-574-63754856
Fax: 0086-574-63754857

2 Composition, Information on Ingredients

Chemical Name	Concentration	CAS Number
PVA	13%	56-81-5
Water	68%	7732-18-5
CMC	3%	9004-32-4
Glycerin	8%	9002-89-5
Glitter	8%	6242-77-7

3 Hazards Identification

3.1 Emergency Overview

In case of contact with eyes, rinse immediately with plenty of water and consult physician Ingestion

In case of fire, use water spray

HMIS Rating		4=severe 3=serious
HEALTH	1	2=moderate
FLAMMABILITY	1	1=slight
REACTIVITY	0	0=minimal

4. First Aid Measures

EYES: Immediately flush eyes with plenty of clean water, holding the eyelids apart and seek medical advice.

SKIN: Remove contaminated clothing. Wash skin thoroughly with soap and water.

INHALATION: Obtain medical advical advice if you get sick.

5. Fire Fighting Measures

In case of fire,use water sprayor

6.Accidental Release Measures

Protective measures

Personal; Ventilate the area and avoid breathing the vapours.

Environmental: Do not allow to enter drains. In case of uncontrolied discharge into natural bodies of water or soil inform local authorities

Procedure for soaking up/cleaning Contain and soak up spillage with non -combustible material, like sand or diatomaceous earth and place in container for disposal aeeording to local regulations Clean preferably with soap or other suitable detergents Do not solvents.

7.Handling and Storage

7.1 Handling

Handle in accordance with good industrial hygiene and safery practices.

7.2 Storage

Avoid high heat temperature

Store in a cool, dry place.

8.Exposure Controls/Personal Protection

8.1 Exposure Controls

No special control measures necessary under nommal conditions of use.

8.2 Personal Protection

No special protection necessary.

8.3 Exposure Guidelines

None established.

9. Physical and chemical Properties

10.Stability and Reactivity

Normally stable as denfined in NFPA 704-12 (4-3.1),stabilization<=1.0years

Conditions to Avoid:

Exposure to heat and flame:

Incompaibilities:

Keep away from oxidising agents, strongly alkaline and strongly acid materials

Hazardous polymerization
Will not occur.
Other Hazards:
None known,

11. Toxicological Information

There are no data available on the preparation itself.

12.Ecological Information

There are no data available on the preparation itself.The product should not be allowed to enter drains and natural bodies of water.

13.Disposal Considerztion

Recover free liquid, Absorb residue and dispose of according to local,state/provincial,and federal requirements.

14. Transport Information

14.1 U:S: Department of Transportation (DOT)

NOT REGULATED

14.2 Canadian Transportation of Dangerous Goods (TDG)

NOT REGULATED

15. Regulatory information (Selected Regulations)

15.1 U:S: Federal Regulations

SARA Title lll: Section 311/312
Does not meet any hazard category

16. Other information

The foregoing information reflects our crrnent knowledge and does not have the purpose of guaranteeing product properties, The users working conditions are beyond our knowledge and control.The product is not to be used for other purposes than those specified under section 1 withour first obtaining written handling instructions.

Glue
-1025
68103-1045
-1050
-1051
-1052

Intertek

PVA GLUE STICK.(WHITE)

Intertek Material Safety Data Sheet (Conforms to Regulation (EC) No 1907/2006)
Issue Date: 11-Jan-2008
NA160TCP

INTERTEK 0801111
Version No:2.0
CD 2007/3 Page 1 of 9

Section 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME
PVA GLUE STICK.(WHITE)

SUPPLIER
Company: Panline USA, Inc. dba ALEX
Address: 251 Union Street
Northvale, NJ 07647

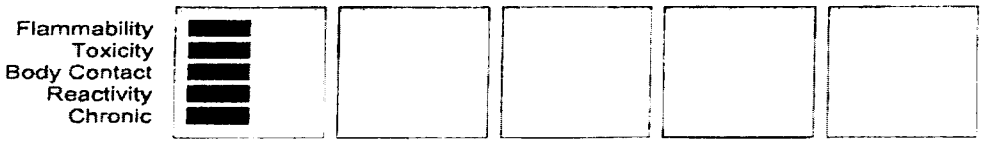
SYNONYMS

SHJ0039220

Section 2 - HAZARDS IDENTIFICATION

STATEMENT OF HAZARDOUS NATURE
Not considered a dangerous substance according to directive 1999/45/EC and its amendments.

HAZARD RATINGS



RISK
None under normal operating conditions.

Section 3 - COMPOSITION / INFORMATION ON INGREDIENTS

NAME	CAS RN	INT HAZ	%
polyvinyl alcohol	9002-89-5	None	15
glycerol EC NO: 200-289-5	56-81-5	None	3
stearic acid EC NO: 200-313-4	57-11-4	None	15
water EC NO: 231-791-2	7732-18-5	None	65
allyl phenoxyacetate EC NO: 231-335-2 R CODES: R21/22	7493-74-5	Xn	2

PVA GLUE STICK.(WHITE)

Section 4 - FIRST AID MEASURES

No data for this material.

Section 5 - FIRE FIGHTING MEASURES

No data for this material.

PERSONAL PROTECTION

Glasses:
Gloves:
Respirator:
Type A- P Filter of sufficient capacity

Section 6 - ACCIDENTAL RELEASE MEASURES

EMERGENCY RESPONSE PLANNING GUIDELINES (ERPG)

The maximum airborne concentration below which it is believed that nearly all individuals could be exposed for up to one hour WITHOUT experiencing or developing

life-threatening health effects is:

polyvinyl alcohol	500 mg/m
stearic acid	15 mg/m
water	500 mg/m

irreversible or other serious effects or symptoms which could impair an individual's ability to take protective action is:

polyvinyl alcohol	500 mg/m
stearic acid	15 mg/m
water	500 mg/m

other than mild, transient adverse effects without perceiving a clearly defined odour is:

polyvinyl alcohol	125 mg/m
stearic acid	0.3 mg/m
water	500 mg/m

The threshold concentration below which most people will experience no appreciable risk of health effects:

polyvinyl alcohol	40 mg/m
stearic acid	0.1 mg/m
water	500 mg/m

American Industrial Hygiene Association (AIHA)

Ingredients considered according to the following cutoffs

Very Toxic (T+)	>= 0.1%	Toxic (T)	>= 3.0%
R50	>= 0.25%	Corrosive (C)	>= 5.0%
R51	>= 2.5%		
else	>= 10%		

where percentage is percentage of ingredient found in the mixture

PVA GLUE STICK.(WHITE)

Intertek Material Safety Data Sheet (Conforms to Regulation (EC) No 1907/2006)
Issue Date: 11-Jan-2008
NA160TCP

INTERTEK 0801111
Version No:2.0
CD 2007/3 Page 3 of 9

Section 7 - HANDLING AND STORAGE

PROCEDURE FOR HANDLING

No data for this material.
No data for this material.

SAFE STORAGE WITH OTHER CLASSIFIED CHEMICALS

\+ + + + + +

+: May be stored together
O: May be stored together with specific preventions
X: Must not be stored together

Section 8 - EXPOSURE CONTROLS / PERSONAL PROTECTION

EXPOSURE CONTROLS

The following materials had no OELs on our records

- polyvinyl alcohol: CAS:9002- 89- 5 CAS:25213- 24- 5 CAS:54626- 91- 4
- stearic acid: CAS:57- 11- 4
- water: CAS:7732- 18- 5
- allyl phenoxyacetate: CAS:7493- 74- 5

MATERIAL DATA

Not available. Refer to individual constituents.

INGREDIENT DATA

ALLYL PHENOXYACETATE:
WATER:
No exposure limits set by NOHSC or ACGIH.

GLYCEROL:
The mist is considered to be a nuisance particulate which appears to have little adverse effect on the lung and does not produce significant organic disease or toxic effects. OSHA concluded that this limit would protect the worker form kidney damage and perhaps, testicular effects.

STEARIC ACID:
Sensory irritants are chemicals that produce temporary and undesirable side-effects on the eyes, nose or throat. Historically occupational exposure standards for these irritants have been based on observation of workers' responses to various airborne concentrations. Present day expectations require that nearly every individual should be protected against even minor sensory irritation and exposure standards are established using uncertainty factors or safety factors of 5 to 10 or more. On occasion animal no -observable-effect-levels (NOEL) are used to determine these limits where human results are unavailable. An additional approach, typically used by the TLV committee (USA) in determining respiratory standards for this group of chemicals, has been to assign ceiling values (TLV C) to rapidly acting irritants and to assign short-term exposure limits (TLV STELs) when the weight of evidence from irritation, bioaccumulation and other endpoints

PVA GLUE STICK.(WHITE)

Intertek Material Safety Data Sheet (Conforms to Regulation (EC) No 1907/2006)
Issue Date: 11-Jan-2008
NA160TCP

INTERTEK 0801111
Version No:2.0
CD 2007/3 Page 4 of 9

Section 8 - EXPOSURE CONTROLS / PERSONAL PROTECTION

combine to warrant such a limit. In contrast the MAK Commission (Germany) uses a five -category system based on intensive odour, local irritation, and elimination half-life. However this system is being replaced to be consistent with the European Union (EU) Scientific Committee for Occupational Exposure Limits (SCOEL); this is more closely allied to that of the USA.

OSHA (USA) concluded that exposure to sensory irritants can:

- cause inflammation
- cause increased susceptibility to other irritants and infectious agents
- lead to permanent injury or dysfunction
- permit greater absorption of hazardous substances and
- acclimate the worker to the irritant warning properties of these substances thus increasing the risk of overexposure.

The stearates have a low order of acute and chronic toxicity. Intratracheal administration of relatively large doses in rats produce varying degrees of pulmonary damage. Acute, gross inhalation exposure has been associated with clinical pneumonitis. A case of "pneumoconiosis with probable heart failure" has been reported in a rubber worker occupationally exposed to zinc stearate dust for 29 years. Several cases of infants developing respiratory distress and in some instances, acute fatal pneumonitis on aspiration of zinc stearate powder, have been reported.

PERSONAL PROTECTION

RESPIRATOR

Selection of the Class and Type of respirator will depend upon the level of breathing zone contaminant and the chemical nature of the contaminant. Protection Factors (defined as the ratio of contaminant outside and inside the mask) may also be important.

Breathing Zone Level ppm (volume)	Maximum Protection Factor	Half- face Respirator	Full- Face Respirator
1000	10	A- AUS P	-
1000	50	-	A- AUS P
5000	50	Airline *	-
5000	100	-	A- 2 P
10000	100	-	A- 3 P
	100+		Airline**

* - Continuous Flow ** - Continuous-flow or positive pressure demand.

The local concentration of material, quantity and conditions of use determine the type of personal protective equipment required.
For further information consult site specific CHEMWATCH data (if available), or your Occupational Health and Safety Advisor.

ENGINEERING CONTROLS

No data for this material.

PVA GLUE STICK.(WHITE)

Intertek Material Safety Data Sheet (Conforms to Regulation (EC) No 1907/2006)
Issue Date: 11-Jan-2008
NA160TCP

INTERTEK 0801111
Version No:2.0
CD 2007/3 Page 5 of 9

Section 9 - PHYSICAL AND CHEMICAL PROPERTIES

PHYSICAL PROPERTIES

Molecular Weight:
Melting Range (°C):
Solubility in water (g/L):
pH (1% solution):
Volatile Component (%vol):
Relative Vapour Density (air=1):
Lower Explosive Limit (%):
Autoignition Temp (°C):
State:

Boiling Range (°C):
Specific Gravity (water=1):
pH (as supplied):
Vapour Pressure (kPa):
Evaporation Rate:
Flash Point (°C):
Upper Explosive Limit (%):
Decomposition Temp (°C): Not available
Viscosity: Not available

Section 10 - CHEMICAL STABILITY AND REACTIVITY INFORMATION

CONDITIONS CONTRIBUTING TO INSTABILITY

No data for this material.

Section 11 - TOXICOLOGICAL INFORMATION

POTENTIAL HEALTH EFFECTS

ACUTE HEALTH EFFECTS

SWALLOWED
Although ingestion is not thought to produce harmful effects (as classified under EC Directives), the material may still be damaging to the health of the individual, following ingestion, especially where pre-existing organ (e.g liver, kidney) damage is evident. Present definitions of harmful or toxic substances are generally based on doses producing mortality rather than those producing morbidity (disease, ill-health). Gastrointestinal tract discomfort may produce nausea and vomiting. In an occupational setting however, ingestion of insignificant quantities is not thought to be cause for concern.

EYE
Although the material is not thought to be an irritant (as classified by EC Directives), direct contact with the eye may produce transient discomfort characterised by tearing or conjunctival redness (as with windburn).

SKIN
The material is not thought to produce adverse health effects or skin irritation following contact (as classified by EC Directives using animal models). Nevertheless, good hygiene practice requires that exposure be kept to a minimum and that suitable gloves be used in an occupational setting.

INHALED
The material is not thought to produce adverse health effects or irritation of the respiratory tract (as classified by EC Directives using animal models). Nevertheless, good hygiene practice requires that exposure be kept to a minimum and that suitable control measures be used in an occupational setting.

PVA GLUE STICK.(WHITE)

Intertek Material Safety Data Sheet (Conforms to Regulation (EC) No 1907/2006)
Issue Date: 11-Jan-2008 **INTERTEK 0801111**
NA160TCP **Version No:2.0**
CD 2007/3 Page 6 of 9
Section 11 - TOXICOLOGICAL INFORMATION

CHRONIC HEALTH EFFECTS

PVA GLUE STICK.(WHITE)

TOXICITY AND IRRITATION
Not available. Refer to individual constituents.

POLYVINYL ALCOHOL:
unless otherwise specified data extracted from RTECS - Register of Toxic Effects of Chemical Substances.

TOXICITY	IRRITATION
Oral (rat) LD50: >20, 000mg/kg	Nil Reported
Oral (rat) LD50: >10000 mg/kg [Monsanto]	
Dermal (rabbit)LD50:>7940 mg/kg[Monsanto]	

The substance has been investigated as a Tumorigen.
The substance is classified by IARC as Group 3:
NOT classifiable as to its carcinogenicity to humans.
Evidence of carcinogenicity may be inadequate or limited in animal testing.

GLYCEROL:
unless otherwise specified data extracted from RTECS - Register of Toxic Effects of Chemical Substances.

TOXICITY	IRRITATION
Oral (Rat) LD50: 12600 mg/kg	

The material may be irritating to the eye, with prolonged contact causing inflammation.
Repeated or prolonged exposure to irritants may produce conjunctivitis.
The material may cause skin irritation after prolonged or repeated exposure and may produce a contact dermatitis (nonallergic). This form of dermatitis is often characterised by skin redness (erythema) and swelling epidermis. Histologically there may be intercellular oedema of the spongy layer (spongiosis) and intracellular oedema of the epidermis.

STEARIC ACID:
unless otherwise specified data extracted from RTECS - Register of Toxic Effects of Chemical Substances.

TOXICITY	IRRITATION
Intravenous (rat) LD50: 21.5 mg/kg	Skin (human): 75 mg/3d- I- Mild
Intravenous (mouse) LD50: 23 mg/kg	Skin (rabbit):500 mg/24h- Moderate
Dermal (rabbit) LD50: >5000 mg/kg	

The material may cause skin irritation after prolonged or repeated exposure and may produce a contact dermatitis (nonallergic). This form of dermatitis is often characterised by skin redness (erythema) and swelling the epidermis. Histologically there may be intercellular oedema of the spongy layer (spongiosis) and intracellular oedema of the epidermis.
Equivocal tumorigen by RTEC criteria

WATER:
unless otherwise specified data extracted from RTECS - Register of Toxic Effects of Chemical Substances.
No significant acute toxicological data identified in literature search.

ALLYL PHENOXYACETATE:
unless otherwise specified data extracted from RTECS - Register of Toxic Effects of Chemical Substances.

TOXICITY	IRRITATION
Oral (rat) LD50: 475 ul/kg	Nil Reported
Oral (rat) LD50: 522.5 mg/kg *	
Dermal (rat) LD50: 820 mg/kg	
Dermal (rabbit) LD50: 902 mg/kg *	

* Calculated.

MATERIAL	CARCINOGEN	MUTAGEN	REPROTOXIN	SENSITISER	SKIN

PVA GLUE STICK.(WHITE)

polyvinyl alcohol IARC:3

CARCINOGEN
IARC: International Agency for Research on Cancer (IARC)
Carcinogens: polyvinyl alcohol Category:The substance is classified by IARC as Group 3: NOT classifiable as to its carcinogenicity to humans. Evidence of carcinogenicity may be inadequate or limited in animal testing.

Section 12 - ECOLOGICAL INFORMATION

No data for PVA GLUE STICK.(WHITE).
Refer to data for ingredients, which follows:

POLYVINYL ALCOHOL:
COD: 1800 mg Oxygen/g product
BOD5: 0-5% : BOD30: 100%
Biodegradability: >90% (Zahn-Wellens Test)
Ecotoxicology
Fish LC50 (96 h):Bluegill sunfish, Lepomis macrochirus >10,000 mg/l
Fathead minnow >40000g/l
Daphnia magna LC50 (96 h): >8300 g/l

GLYCEROL:

Algae IC50 (72hr.) (mg/l):	2900- 10000
log Kow (Sangster 1997):	- 1.76
log Pow (Verschueren 1983):	1.07692307
BOD5:	51%
COD:	95%
ThOD:	93%

DO NOT discharge into sewer or waterways.
log Kow: -2.66- -2.47
BOD 5 if unstated: 0.617-0.87,31-51%
COD: 1.16,82-95%
ThOD: 1.217-1.56
Completely biodegradable.
Fish LC50: >5000 mg/l
Algae IC50: >2900 mg/l
Bacteria EC50: .10000 mg/l (Pseudomonas putida)

STEARIC ACID:
Fish LC50 (96hr.) (mg/l): 14

BOD 5 if unstated: 0.8-1.44,4%
COD: 30%
Anaerobic effects: sig degrad
Potential to bioaccumulate
log Pow >7

Section 13 - DISPOSAL CONSIDERATIONS

According to the European Waste Catalogue, Waste Codes are not product specific but application specific. Waste Codes should be assigned by the User based on the application in which the product is used.

PVA GLUE STICK.(WHITE)

Intertek Material Safety Data Sheet (Conforms to Regulation (EC) No 1907/2006)
Issue Date: 11-Jan-2008
NA160TCP

INTERTEK 0801111
Version No:2.0
CD 2007/3 Page 8 of 9

Section 14 - TRANSPORTATION INFORMATION

HAZCHEM: None

NOT REGULATED FOR TRANSPORT OF DANGEROUS GOODS:ADR, IATA, IMDG

Section 15 - REGULATORY INFORMATION

RISK

None under normal operating conditions.

SAFETY

Safety Codes	Safety Phrases
S22	Do not breathe dust.
S24	Avoid contact with skin.

REGULATIONS

PVA GLUE STICK.(WHITE) (CAS: None):
No regulations applicable

polyvinyl alcohol (CAS: 9002-89-5) is found on the following regulatory lists;
European Customs Inventory of Chemical Substances (English)
European Union (EU) Inventory of Ingredients used in Cosmetic Products
International Agency for Research on Cancer (IARC) Carcinogens
OECD Representative List of High Production Volume (HPV) Chemicals

glycerol (CAS: 56-81-5) is found on the following regulatory lists:
CODEX General Standard for Food Additives (GSFA) - Additives Permitted for Use in Food in General, Unless Otherwise Specified, in Accordance with GMP
EU Directive 2002/72/EC Plastic materials and articles intended to come into contact with foodstuffs - Annex II Section A: List of authorised monomers and other starting substances
EU Directive 2002/72/EC Plastic materials and articles intended to come into contact with foodstuffs - Annex III Section A Incomplete list of additives fully harmonised at Community level
European Customs Inventory of Chemical Substances (English)
European Inventory of Existing Commercial Substances - EINECS
European Union (EU) Inventory of Fragrance Ingredients (Perfume and Aromatic Raw Materials)
European Union (EU) Inventory of Ingredients used in Cosmetic Products
IMO MARPOL 73/78 (Annex II) - List of Other Liquid Substances
International Council of Chemical Associations (ICCA) - High Production Volume List
OECD Representative List of High Production Volume (HPV) Chemicals
UK Workplace Exposure Limits (WELs)

stearic acid (CAS: 57-11-4) is found on the following regulatory lists;
EU Directive 2002/72/EC Plastic materials and articles intended to come into contact with foodstuffs - Annex II Section A: List of authorised monomers and other starting substances
EU Directive 2002/72/EC Plastic materials and articles intended to come into contact with foodstuffs - Annex III Section A Incomplete list of additives fully harmonised at Community level
European Customs Inventory of Chemical Substances (English)
European Inventory of Existing Commercial Substances - EINECS
European Union (EU) Inventory of Fragrance Ingredients (Perfume and Aromatic Raw Materials)
European Union (EU) Inventory of Ingredients used in Cosmetic Products
International Council of Chemical Associations (ICCA) - High Production Volume List
OECD Representative List of High Production Volume (HPV) Chemicals

water (CAS: 7732-18-5) is found on the following regulatory lists;
EU Directive 2002/72/EC Plastic materials and articles intended to come into contact with foodstuffs - Annex II Section A: List of authorised monomers and other starting substances
EU Directive 2002/72/EC Plastic materials and articles intended to come into contact with foodstuffs - Annex III Section A Incomplete list of additives fully harmonised at Community level
European Customs Inventory of Chemical Substances (English)
European Inventory of Existing Commercial Substances - EINECS
European Union (EU) Inventory of Ingredients used in Cosmetic Products
OECD Representative List of High Production Volume (HPV) Chemicals

allyl phenoxyacetate (CAS: 7493-74-5) is found on the following regulatory lists;
European Customs Inventory of Chemical Substances (English)
European Inventory of Existing Commercial Substances - EINECS
European Union (EU) Inventory of Fragrance Ingredients (Perfume and Aromatic Raw Materials)
European Union (EU) Restrictions on the Marketing and Use of Certain Dangerous Substances and Preparations

No data available for polyvinyl alcohol as CAS: 25213-24-5, CAS: 54626-91-4.

PVA GLUE STICK.(WHITE)

Intertek Material Safety Data Sheet (Conforms to Regulation (EC) No 1907/2006)
Issue Date: 11-Jan-2008
NA160TCP

INTERTEK 0801111
Version No:2.0
CD 2007/3 Page 9 of 9
Section 15 - REGULATORY INFORMATION

This safety data sheet is in compliance with the following EU legislation and its adaptations – as far as applicable - : 67/548/EEC, 1999/45/EC, 76/769/EEC, 98/24/EC, 92/85/EEC, 94/33/EC, 91/689/EEC, 1999/13/EC, as well as the following British legislation:
- The Control of Substances Hazardous to Health Regulations (COSHH) 2002
- COSHH Essentials
- The Management of Health and Safety at Work Regulations 1999

Section 16 - OTHER INFORMATION

LIMITED EVIDENCE

Cumulative effects may result following exposure*.
Limited evidence of a carcinogenic effect*.
Possible skin sensitiser*.
* (limited evidence).

RISK

Explanation of risk codes used on this MSDS

Risk Codes	Risk Phrases
R21/22	Harmful in contact with skin and if swallowed.

ANNEX 2: Indications of Danger

Xn	Harmful

INGREDIENTS WITH MULTIPLE CAS NUMBERS

Ingredient Name	CAS
polyvinyl alcohol	9002- 89- 5, 25213- 24- 5, 54626- 91- 4

EXPOSURE STANDARD FOR MIXTURES

"Worst Case" computer-aided prediction of spray/ mist or fume/ dust components and concentration:

Composite Exposure Standard for Mixture (TWA) :100 mg/m³.

Issue Date: 11-Jan-2008
Print Date: 11-Jan-2008

Classification of the preparation and its individual components has drawn on official and authoritative sources as well as independent review by the Chemwatch Classification committee using available literature references.

FOSHAN MASTER TOYS CO., LTD

Material Safety Data Sheet
Dough

Section 1 - Chemical Product and Company Identification

MSDS Name: Dough

Company Identification: Foshan Master Toys Co., LTD

Address:Wanhe Road, SongXia Industrial District, Nanhai District ,
Foshan, Guangdong, China.

Tel: 0086--757--85238000

Fax: 0086--757--85238816

Section 2 - Composition, Information on Ingredients

NO.	Chemical trade-name		CAS-number	Formula in %
1	water			45.00%
2	wheat flour			50.000%
3	essence	(citronella oil)	8000-29-1	0.50%
4	pigment			0.50%
5	white petrolatum		8012-95-1	1.50%
6	salt			2.40%
7	preservative	(benzoic acid)	532-31-1	0.10%

Section 3 - Hazards Identification

Appearance:	colorful, soft
Approach:	eating
Potential Health Effects:	no effects, as the dough is non toxic

Section 4 - First Aid Measures

When dough is eated

1. Drink large amount of water, so as to discharge dough out of body as dejecta

2.See the doctor

Section 5 - Handling and Storage

Storage: To keep material soft, always put back in container after play. Store it in a cool place. Do not mix with water.If necessary water may be added one drop at a time to restore softness.

Cleaning: Do not use hot water of cleaning solutions to clean dough from carpets or fabrics. For best results, remove excess and allow compound to dry. Loosen compound with stiff brusd and vacuum clean. If necessary, wansh with gentle soap, cold water and brush.

Section 6 - Regulatory Information
Certificate applied: EN71, ASTM-D4236, ASTM-F963, USP51, USP61
Section 7- Other information
1.Open the package, knead the dough with hand till it is soft enough.
2. Make every creation as please, and shape different figures, such as animal, flower, bird. And it is more convenient if the moulds are used.
3. Dough gives children hours of modeling fun and helps to develop the creative skills of children.