

Safety Data Sheet

Report No.: SHSX1602303A

Report Date:Feb-16-2023

1. Chemical Product and Company Identification

1.1 Product Name : Marvel slime red

1.2 Manufacturer: Jinhua Boke Magic Clay Technology Development Co.,Ltd

1.3 Distributor: FANTASMA TOYS

1.4 End Uses : Toys

1.5 Emergency Contact No : 0579-82168962

1.6 Transport Fashion : Sea transportation, air transportation

2. HAZARDS IDENTIFICATION

2.1 Classification of the substance or mixture:

In accordance with Regulation (EC) No. 1272/2008, the product isn't classified according to CLP regulation. 2.2 Label elements:

Labelling according to Regulation (EC) No. 1272/2008 Not applicable

Hazard pictograms: Not applicable

Signal word: Not applicable

Hazard-determine components of labeling: Not applicable

2.3 Other hazards

Results of PBT and vPvB assessment

This substance/mixture contains no components considered to be either persistent, bioaccumulative and toxic

(PBT), or very persistent and very bioaccumulative (vPvB) at levels of 0.1% or higher

3. COMPOSITION/INFORMATION ON INGREDIENTS

Ingredient was provided by client

Admixture

Composition:

Chemical Name	Composition (in% by weight)	CAS No.	EC No.
Water	88.7%	7732-18-5	215-185-5
Glycerin	2%	56-81-5	--
Disodium tetraborate decahydrate	0.4%	1303-96-4	215-540-4
Boric acid	0.6 %	11113-50-1	234-343-4
Poly	7%	9002-89-5	209-183-3
Pigmen red	0.2%	6448-95-9	--
Glitter	0.5%	25038-59-9	--
Essence	0.6%		

4. FIRST AID MEASURES

4.1 Skin Touch:

Immediately flush skin with plenty of water while removing contaminated clothing and shoes. Seek medical attention in necessary.

4.2 Eyes touch:

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Immediately filed eyelid, with a large number of mobile water or saline thoroughly washed at least 15 minutes, call a medical treatment.

4.3 Inhalation:

Rapidly from the scene to fresh air. Keep the airway patency. If breathing is difficult, give oxygen. If breathing stops, call a medical treatment.

4.4 Ingestion : Drink enough water, induce vomiting. If necessary, call a medical treatment.

5. FIRE FIGHTING MEASURES DANGER

5.1 Danger characteristic

The product is not flammable dangerous goods.

5.2 Hazardous combustion products

Carbon monoxide, Carbon Dioxide.

5.3 Fire-Fighting method & media

Use dry chemical fire, foam or water spray. On small fires use carbon dioxide, dry chemicals or water spray. With water cooling exposed container fire. When extinguishing fires caused by chemical substances, they should wear self-contained breathing apparatus and protective clothing. According to local emergency plans, to decide whether to evacuate or isolate the area .Watering the cooling disaster.

6. ACCIDENTAL RELEASE MEASURES

6.1 Personal Protection

The use of personal protective equipment. Avoid dust formation. Avoid breathing vapor, smoke or gas to ensure adequate ventilation. Evacuate to a safe area.

6.2 Environmental precautions

Do not allow to enter drains or water courses.

6.3 Clear Methods

Stop leakage if possible. Eliminate all sources of ignition, and do not generate flames or sparks. Transfer remaining product from leaking container to a clean and suitable container. Cover the remainder with inert absorbent (e.g. vermiculite) for disposal. Keep contents moist. The waste should not be confined. Flush surroundings with large amounts of water

7. HANDLING AND STORAGE

7.1 Handling

Closed operation, local exhaust. The operator must go through specialized training, strict adherence to rules. Proposed operators wear self-absorption filter respirators, wearing chemical protective safety glasses, wear protective overalls on infiltration, wear rubber gloves. Away from fire, heat, workplace smoking. Use explosion-proof ventilation systems and equipment. Prevent steam leakage into the workplace air. Avoid contact with oxidants, bases. When moving to light unloading, prevent damage to packaging and containers. Equipped with the appropriate variety and quantity of fire equipment and emergency equipment leakage. Empty containers may be harmful residues.

7.2 Storage

Store in day and ventilated warehouse. Be far away from sources of ignition and heat. Stored in separated place against oxidant, acids and alkalis and shouldn't be swapped. Use explosion prevention ventilation and lighting devices. Be not stored in long time to avoid out of . Prepare the related suitable extinguisher with

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full quantity; There are suitable containers to pick up the leaking solid.

8. EXPOSURE CONTROLS ,PERSONAL PROTECTION

8.1 Maximum admissible concentration:

None

8.2 Monitoring Methods:

No information found.

8.3 Engineering Controls:

Use process enclosures, local exhaust ventilation, or other engineering controls to keep air borne levels below recommended exposure limits. If user operation generate dust fume or mist, use ventilation to keep exposure to air borne contaminants below the exposure limit. Avoid dust accumulation.

8.4 Respiratory Protection:

Air concentrations exceeding the dust, wear self-absorption filter respirators. Emergency rescue or evacuation, air respirator should be worn.

8.5 Eyes Protection

Wear protective glasses. No special requirement under normal use. Use appropriate safety glasses when there is the risk of contact.

8.6 Skin and Clothing

No special requirement under Normal use. It is recommended to wear appropriate protective gloves and clothing when there is the risk of greater exposure.

8.7 Other protection

No smoking, dining and drinking water in the workplace. Keep good habit of hygiene. After operation, take a shower. Pay attention to personal hygiene

9. PHYSICAL AND CHEMICAL PROPERTIES

Information were provided by client

Appearance : Stick shape

Color : Transparent, blue, Red and yellow

Odor : No

Density : None

Melting Point : None

Flashpoint : None

Vapour pressure : one

Solubility in water : Insoluble in water

Viscosity : None

pH Value : None

Ignition temperature : None

End Uses : Toys

10. STABILITY AND REACTIVITY

10.1 Stability

Stable under normal temperature and pressure.

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10.2 Conditions to Avoid

Light, Air, Strong oxidants, strong reducing agents.

10.3 Hazardous Polymerization

Will not cause harm to the polymerization reaction

10.6 Hazardous Decomposition Products

Carbon monoxide, Carbon dioxide, Water vapor.

11. TOXICOLOGICAL INFORMATION

11.1 Acute Toxicity : No date. 11.2 Sub-acute and Chronic Toxicity : None

11.3 Irritation : None

11.4 Sensitization : None

11.5 Mutagenicity : None

11.6 Carcinogenicity : None

12. ECOLOGICAL INFORMATION

12.1 Eco-toxicity : No date.

12.2 Biodegradable : No date.

12.3 Non-biodegradable : No date.

12.4 Other harmful effects : No date

13. DISPOSAL CONSIDERATIONS

13.1 Waste disposal methods

Disposal should be carried out in accordance with national and local regulations e.g. in an approved incinerator, consult local authorities for detailed advice

14. TRANSPORT INFORMATION

14.1 Number of dangerous goods

No data.

14.2 UN Number: No data.

14.3 Packaging Mark

No data.

14.4 Packaging Method

Bulk case or in bags

14.5 Transport Attentions

When complete packaging to shipment, loading should be safe. During transport to ensure that the container does not leak, did not fall, do not fall, no damage. When used in transport groove (tank) cars should be grounded chain, tank can be installed to reduce the partition hole static of shock products. Strictly prohibited and oxidants, shouting class, food chemicals mixed mixed operation. According to the provisions road transport routes when traveling, not in residential areas and densely populated areas to listen to stay, transport vehicles should be thoroughly cleaned completely. According to the International Maritime Dangerous Goods Code IMDG Code(Inc Admit 34-00) 2008 version

15. REGULATORY INFORMATION

15.1. Regulatory Information:

Chemical Dangerous Goods Safety Management Regulations (February 17, 1997 the State Council), the

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Regulations of Chemical Dangerous Goods Safety Management Regulations (the Labor Fa [1992] No. 677), the workplace safe use of chemicals ([1996] labor department No. 423) and other regulations for the safe use of hazardous chemicals, production, storage, transport, handling, etc. are made corresponding provisions.

16. ADDITIONAL INFORMATION

16.1 References:

None. 16.2 Other information:

The above information is based on the data of which we are aware and is believed to correct as of the data hereof. Since this information may be applied under conditions beyond our control and with which may be unfamiliar and since data made available subsequent to the data hereof may suggest modifications of the information, we do not assume any responsibility for the results of its use. This information is furnished upon condition that the person receiving it shall make his own determination of the suitability of the material for his particular purpose.



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