

ABN: 86 059 324 168 **48-52 Sydenham Road, Marrickville NSW 2204**

Email: admin@globalcolours.com

SAFETY DATA SHEET

Created: 15th February 2024 Version 2.0

CLASSIFICATION OF MATERIAL

Not classified as hazardous according to criteria of the Globally Harmonised System of Classification and Labelling of Chemicals 4th Revised Edition.

1. IDENTIFICATION OF THE MATERIAL & SUPPLIER

1.1	Product Name:	Global Colours Face Paint Cake
1.2	Product Codes: Recommended Use:	BMBB32, BMBK32, BMCP32, BMDB32, BMDM32, BMDME32, BMFB32, BMFG32, BMGD32, BMLG32, BMLI32, BMMA32, BMMB32, BMMC32, BMMG32, BMMRG32, BMMS32, BMNB32, BMNCR32, BMNG32, BMNB32, BMNP32, BMNP32, BMNP32, BMNP32, BMNP32, BMNP32, BMNP32, BMNP32, BMNP32, BMPBU32, BMPBU32, BMPB32, BMPLB32, BMPLG32, BMPLI32, BMPMB32, BMPPB32, BMPPK32, BMPS32, BMPB32, BMPR32, BMRE32, BMSB32, BMSG32, BMTE32, BMUB32, BMWH32, BMYE32, BMYL32 Face painting cake
1.4	Supplier Name:	Milhaus Aust. P/L t/as Global Colours
1.5	A.B.N:	86 059 324 168
1.6	Address:	48-52 Sydenham Road, Marrickville NSW 2204
1.7 1.8	Telephone Number: Facsimile:	61 2 9565 2222 Email: admin@globalcolours.com N/A
1.9	Emergency Telephone Numbers:	Poisons Information Centre Australia: 13 1126

764 766

Poisons Information Centre New Zealand: 0800



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2. HAZARDS IDENTIFICATION

2.1 Hazard Classification: Non-hazardous Substance. Non-Dangerous Goods.

2.2 GHS Classification: Not Applicable.

2.3 Prevention Statements: P102 Keep package out of reach of children.

P103 Read label before use.

P104 Read Safety Data Sheet before use.

2.4 Hazard Statements: No hazard statements. Page 1 of 10

2.5 Response Statements: No response statements.

2.6 Storage Statements: No storage statements.

2.7 Disposal Statements P501 Dispose of waste material into usual househol

waste. Large amounts of waste should be disposed

of through a licensed contractor or facility.

3. COMPOSITION / INFORMATION ON INGREDIENTS

Chemical Name	CAS Number
Calcium Carbonate	471-34-1
Acacia Senegal Gum	9000-01-5
Glycerin	56-81-5
Polyvinylpyrrolidone	9003-39-8
Parrafin	8002-74-2
Stearyl Alcohol	112-92-5
Disodium EDTA	139-33-3
Phenoxyethanol	122-99-6
Ethylhexylglycerin	70445-33-9
PEG- 32	25322-68-3
Water (aqua)	7732-18-5
Petrolatum	8009-03-8
Sodium Benzoate	532-32-1
Dextrin	9004-53-9

May Contain: +/- Titanium dioxide



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4. FIRST AID MEASURES

4.1 Description of Necessary First Aid Measures

Ingestion: Immediately remove product from the mouth and rinse

mouth out with plenty of water. Then provide water slowly

and as much as casualty can comfortably drink. If

discomfort persists or symptoms develop, seek medical

attention.

Eye: Immediately hold the eyes open and wash with fresh

running water. Ensure complete irrigation of the eye by keeping the eyelids apart and away from the eye and moving the eyelids by occasionally lifting the upper and lower lids. If pain persists or recurs, seek medical attention.

Skin: If skin reaction or irritation occurs, discontinue use and

seek medical attention.

Inhalation: If fumes or combustion products are inhaled, remove to fresh

air.

4.2 Medical Attention and Special Treatment

First Aid Facilities: No special facilities required.



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Comments: Treat according to person's condition and specifics of

exposure

Advice to Doctor: Treat symptomatically.

5. FIRE FIGHTING MEASURES

5.1 Suitable Extinguishing Carbon dioxide, dry chemical powder, water spray

Equipment: or fog and foam may be used as extinguishing

media.

5.2 Specific Hazards Arising

from the Chemical:

Non-flammable. On combustion, may emit toxic

fumes of carbon monoxide (CO). May emit acrid

smoke.

5.3 Special Protective Determine the need to evacuate or isolate the area

Equipment and

Precautions for Fire

Fighters:

Determine the need to evacuate or isolate the area according to your local emergency plan. Fire fighters should wear self-contained breathing

apparatus to minimise risk of exposure to vapour

or products of combustion.

6. ACCIDENTAL RELEASE MEASURES

6.1 Personal Precautions, Protective Equipment and EmergencyTransfer material to a suitable labelled container for recycling or disposal.

6.2 Environmental Precautions:

Do not allow large quantities to enter drains

or surface waters.

6.3 Methods and Materials forContainment and Clean Up:
Recover product and dispose of waste
according to Federal E.P.A, State and Local

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Procedures:



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regulations. Wear protective equipment to prevent skin and eye contact. Do not flush into waterways, drains or sewers.

7. HANDLING & STORAGE

7.1 Personal Precautions, Protective **Equipment and Emergency Procedures:**

Do not take internally. Exercise good industrial hygiene practice. Wash after handling, especially before eating, drinking or smoking.

7.2 Environmental Precautions:

Store in a cool, dry area, away from heat and out of direct sunlight. Store away from oxidising agents and foodstuff containers. Do not mix with other brands.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

8.1 **National Exposure Standards:** No exposure standard allocated.

8.2 **Biological Limit Values:** No biological limit allocated.

8.3 **Engineering Controls:** Maintain adequate ventilation at all times.

8.4 **Personal Protective Equipment: Eye and Face Protection:** Safety glasses as

appropriate are recommended. Eye

protection should conform to Australian/ New Zealand Standard AS/NZS 1337.

8.5 **Respiratory Protection** Avoid breathing vapours, ensure adequate

ventilation. Wear respirator with

organic/ammonia cartridge if applying by spray. All breathing equipment should comply

with AS/NZS 1715/1716.

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9. PHYSICAL AND CHEMICAL PROPERTIES

Physical Description / Properties

Appearance: Multi- Colour

Odour: Characteristic Odour

pH: 8.0 – 9.0

Viscosity (cP @ 25 C): Not applicable

Vapor Pressure: Not applicable

Vapor Density: Not applicable

Boiling Point (°C): > 100 Degrees Celsius

Freezing Point (°C): 0 Degrees Celcius

Melting Point (°C): Not applicable

Solubility In Water Miscible with water to any dilution

Specific Gravity Various

Flash Point (°C): Non combustible

Lower Explosive Limit (%): Not applicable

Upper Explosive Limit (%): Not applicable

Autoignition Temp (°C): Not available

Decomposition Temp (°C): Not available



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10. STABILITY AND REACTIVITY

10.1 Reactivity: Not relevant.

10.2 Chemical Stability: The product is stable under normal ambient and

anticipated storage and handling conditions of

temperature and pressure.

10.3 Conditions to Avoid: Direct sunlight and heat. Avoid extreme

temperatures (i.e. <2 C or 34°C)

10.4 Incompatible Materials and

Possible Hazardous Reactions: Not applicable

10.5 Hazardous Decomposition

Products: Thermal decomposition may result in release of

carbon monoxide and acrid smoke.

11. TOXICOLOGICAL INFORMATION

11.1 Likely Route of Exposure: [] Inhalation [X] Skin contact [X] Ingestion

11.2 Health Effects from Likely Route of Exposure:

Acute Ingestion: This material may be discomforting to the gastro-

intestinal tract. May produce diarrhoea, bloated

stomach and occasional vomiting.

Oral, LD50:50000 mg/kg.

This product is not known or suspected to be a human

carcinogen by NTP, IARC or OSHA.

Eye: Discomforting to the eyes and is capable of causing a

mild, temporary redness of the conjunctiva (similar to

wind-burn).

Skin: The product is considered relatively harmless to the

skin. Irritation and skin reactions are possible with

sensitive skin.

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Inhalation: Not normally a hazard due to non-volatile nature of the

product.

Chronic Ingestion: No known applicable information.

11.3 Other Information: No known applicable information.

12. ECOLOGICAL INFORMATION

12.1 Ecotoxicity: Fish, LC50: No data available.

Crustacea, EC50: No data available. Algae, EC50: No data available.

12.2 Persistence and Degradability: No information available.

12.3 Bioaccumulation Potential: No information available.

12.4 Mobility in Soil: No information available.

12.5 Other Adverse Effects: No adverse effects on bacteria are predicted.

13. DISPOSAL CONSIDERATIONS

13.1 Disposal Method: Single unit: Dispose of into landfill.

Large amounts: Reclaim or dispose of in accordance with local, state and federal

regulations.

13.2 Disposal of Contaminated

Packaging:

Recycle or landfill.

13.3 Environmental Regulations: Not relevant.

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14. TRANSPORT INFORMATION



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14.1	UN Number:		Not Applicable
14.2	UN Proper Shippin	ng Name:	Not Applicable
14.3	Dangerous Goods Packaging Group:	Class:	Not Applicable Not Applicable
14.4	Environmental Ha	zards:	Not Applicable
14.5	Special Precaution	s During Transport:	Not Applicable
14.6	HAZCHEM Code:		Not Applicable
	Additional Shippin	ng Information:	
	Road and Rail Tran	nsportation (ADG):	Not classified as a Dangerous Good according to the Australian Code for the Transport of Dangerous Goods by Road and Rail (ADG Code) for transport by road and rail.
	Marine Transport	(IMO/IMDG):	Not Classified as a Dangerous Good according to the International Maritime Organization Rules (Maritime Dangerous Goods Code - IMDG Code) for transport by sea. Not classified as a Dangerous
	Air Transport (ICA	O-IATA):	Good according to the International Civil Aviation Organization (ICAO) and International Air Transport Association (IATA) Dangerous Goods Regulations for transport by air. Note: May vary from country to country.



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15. REGULATION INFORMATION

Requirements:

SUSDP Poisons Schedule: 15.1 None allocated.

15.2 **Prohibition / Licensing** There are no applicable prohibition or

notification / licensing requirements, including

for carcinogens under Commonwealth, State

or Territory legislation.

Industrial Chemicals (Notification 15.3

and Assessment) Act 1989:

Australia: All ingredients are listed on or exempt from the Australia Inventory of

Chemical Substances (AICS).

United States: (TSCA) All ingredients are on

the inventory or exempt from listing.

16. OTHER INFORMATION

15th February 2024 16.1 **Issue Date:**

16.2 **Contact Points:**

> **Title/Position:** Head Chemist (Research & Development)

Telephone: 61 2 9565 2222

Email: admin@globalcolours.com **Poisons Information Centre**

16.3 **After Hours Emergency Medical**

Assistance:

Australia: 13 11 26. New Zealand: 0800 764 766 **Telephone:**

Allergies/Reactions: 16.4

Global Colours Face Makeup do not contain egg, nuts, dairy, gluten or soy. All paint products can, on rare occasions cause allergic reactions. This product does not contain any animal derived ingredients. Do not apply to sensitive or broken skin. Test by6 placing a small amount to the wrist, if reaction occurs within 30 minutes, discontinue use. The US FDA recommends not to use certain colours around the eye area.

Global Colours Face Makeup is manufactured to comply with US FDA & EU regulations.

Disclaimer: The above information is accurate to the best of the knowledge available to us. However, since data, safety standards and Government regulations are subject to change, and the conditions of handling and use (or misuse) are beyond our control, we make no warranty, either express or implied, with respect to the completeness or continuing accuracy of the information contained herein and disclaim all liability for reliance thereon. Users should satisfy themselves that they have all data relevant to their particular use. We make no warranty to any reactions due to any skin conditions.

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