

Material Safety Data Sheet

MSDS

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Cameleon bv
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1 Chemical Product And Company Identification

DESCRIPTION: Face & Body Paints, Regular And Metal Colours Soluble In Water.
PRODUCT TYPE: Paste Cake Type Paints
APPLICATION: Colorful On Body And Face

Manufacturer/Supplier Information

MSDS Prepared By:

Company Name: Cameleon Bv

Company Address: Pastoor De Beeckstraat 1, 5051 TJ Goirle, Netherlands
Tel: 31(0)138899073

Emergency Information

Poison Control Center

Tel: +31(0)138899073

2 Composition, Information On Ingredients

Paints Formulation With Wax, Petrolatum, Glycerin, Calcium Carbonate, Stearyl Alcohol,
Sodium Benzoate, acacia Senegel, Dextrin, Water And Pigments.
Contains No Hazardous Ingredients.

3 Hazards Identification

3.1 Emergency Overview

Appearance: Solid

Odor: N/a

Not A Health Hazard.

Not A Significant Fire Hazard

HMIS Rating: 4 = Severe

3 = Serious

HEALTH: 0 2 = Moderate

FLAMMABILITY: 0 1 = Slight

REACTIVITY: 0 0 = Minimal

8.Exposure Controls/Personal Protection							
8.1 Exposure Controls							
No Special Control Measures Necessary Under Normal Conditions Of Use.							
8.2 Personal Protection							
No Special Protection Necessary.							
8.3 Exposure Guidelines							
None Established.							
Hygiene Requirements							
Do Not Eat, Drink Or Smoke While Working. Remove Soiled Or Soaked Clothing Immediately.							
9. Physical And Chemical Properties							
Percent Volatiles				<1.5% Water			
PH @ 20°C				-----			
Specific Gravity				1.70±0.30g/ml			
Appearance				Colors Solid			
Autoignition Temperature				Not Available			
Melting Point				>250°C			
Vapor Density (Air=1)				-----			
Vapor Pressure HPA @20°C				N/A Kg/cm			
Evaporation Rate (Butyl Acetate=1)				Not Available			
Upper/Lower/Explosive Limits,% By Vol				Not Applicable			
Upper/Lower Flammable Limits				Not Applicable			
Flash Point				>150°C			
Freezing Point				----			
Odor				Not Available			
Odor Threshold. Ppm				Not Available			
Solubility In Water				Soluble			
Coefficient Of Water/Oil Distribution				Not Available			
10. Stability And Reactivity							
				Normally Stable			
Conditions To Avoid:				Exposure in water or too wet			
Incompatibilities:				None known			
Decomposition Products May Include:				Calcium oxide, water, carbon dioxide			
Hazardous Polymerization				Will not occur			
Other Hazards:				None known			
11. Toxicological Information							

Conforms To EU 76/768/EEC.

11. Ecological Information

There Are No Data Available On The Preparation Itself.

13. Disposal Consideration

Dispose Of According To Local, state/provincial, And Federal Requirements.

14. Transport Information

14.1 US: Department Of Transportation (DOT)

These Products Are Solid Type, No Toxic Cosmetics Grade.

Safety IATA Transportation By Air , By Sea, By Truck.

14.2 Canadian Transportation Of Dangerous Goods (TDG)

NOT REGULATED

15. Regulatory Information (Selected Regulations)

15.1 U:S: Federal Regulations

These Paint Products CONFORMS To The Health Requirements Of ASTM D-4236 And FDA

These Products Must Bear The Following Statement: " Conforms To ASTM D-4236".

15.2 Canadian Regulations

Unknow

15.3 These Paint Products CONFORMS To EU 76/768/EEC, And CE EN-71.

15.4 These Paint Products Pass -BAM, 8th Edition By FDA.

16. Other Information

The information given above is based upon the current state of our knowledge.

Its intended purpose is to describe our products in the context of safety requirements

and does not signify the possession of specific properties.

PIGMENTS: +/- (may contain) Paraffin Wax(8002-74-2) Petrolatum (8009-03-8)

Glycerine(56-81-5) (471-34-1) Calcium Carbonate(1317-65-3) Stearyl Alcohol (112-92-5)

Phenoxyethanol (122-99-6) Ethylhexylglycerin (70445-33-9) Disodium EDTA(139-33-3)

Sodium Benzoate(532-32-1) Acacia Senegal(9000-01-5) Dextrin(9004-53-9) Water

Use products wisely. Wear products for short periods of time.

Do not use Red, Yellow or Orange paints in the eye area.

Do not use Blue or Green paints on the lips (U.S.-FDA Reg.)

Contains small parts that could cause a choking hazard.

Avoid contact with fabrics. Remove with soap & water. Discontinue use if a rash develops.

After washing some traces of color may remain for a short period of time

Paint contained In this package is hypo-allergic & non toxic.

Safe, when used as indicated.