

Material Safety Data Sheet

Company name partyXplosion®
Date of printing: Mar. 2, 2011
Date of revision:

1 Chemical product and company Identification

DESCRIPTION: Face crayons & body paints FS-6, FS-12, FS-18, etc

PRODUCT TYPE: paste cake type paints

APPLICATION: Colorful on body and face

Manufacturer/Supplier Information

Emergency information

MSDS Prepared by:

Poison Control Center

company name partyXplosion®

company address Berghemweg 19, 5975 RJ Sevenum NL

Tel: 31-774673535

Fax: 31-774671704

2 Composition, Information on Ingredients

Paints formulation with wax, petrolatum, glycerin, calcium carbonate, Stearyl alcohol, sodium benzoate, acacia senegal, dextrin, water and pigments.

Contains no hazardous ingredients.

3 Hazards Identification

3.1 Emergency Overview

Appearance Colors solid

Odor mild fruity

Not a health hazard.

Not a significant fire hazard

HMIS Rating

HEALTH 0

FLAMMABILITY 0

REACTIVITY 0

4=severe

3=serious

2=moderate

1=slight

0=minimal

3.2 Potential Health Effects

Immediate Hazards

INGESTION: No hazards known

INHALATION: No hazards known

SKIN : No hazards known

EYES: No hazards known

Delayed Hazards

No hazards known

4. First Aid Measures

INGESTION: If accidently swallowed let it swallowed.

EYES: Immediately flush eyes with plenty of clean water, take it off from eye.

SKIN: Wash skin with soap and water.

INHALATION: Take it off or vomitting out.

5. Fire Fighting Measures

Autoignition Temperature	Not available
Upper/Lower Flammable Llimits	Not available
Upper/Lower Explosiv Llimits	Not available
Flash Point	>150°C
Will not burn unless > 250°C	

Suitable extinguishing media: carbon dioxide, powders, water spray

6. Accidental Release Measures

Protective measures

Personal; Children under 6 years should use with adult supervision.

7. Handling and Storage

7.1 Handling

Handle in accordance with good industrial hygiene and safety practices.

7.2 Storage

Store in dry place.

8. Exposure Controls/Personal Protection

8.1 Exposure Controls

No special control measures necessary under normmal conditions of use.

8.2 Personal Protection

No special protection necessary.

8.3 Exposure Guidelines

None established.

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	mild, fruity
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.

12. 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.