

Material Safety Data Sheet

according to ANSI Z400.1-2004

SEBASTIAN LAMINATES CELLOPHANES

Date: April 15, 2008

Product code : Colourshines

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1. Product and Company Identification

Commercial product name

SEBASTIAN CELLOPHANES COLOURSHINES

Further product name

Shade-and formula numbers:

RED BRUNETTE (MAHOGANY) = 878691371019 ;

DEEP BRUNETTE (COFFEE BEAN) = 878691371020 ;

TRUE BRUNETTE (CINNAMON) = 878691370316 ;

GOLDEN BLONDE (GLORIOUS GOLD) = 878691370915 ;

GOLD RED (GLEAMING COPPER) = 878691370315 ;

PEARL BLONDE (CRYSTAL) = 878691370827 ;

HONEY BLONDE (HONEY WHEAT) = 878691370731 ;

RED RED (REDISSOMO) = 878691370121 ;

GOLDEN BRUNETTE (GOLDEN WALNUT) = 878691370729 ;

CLEAR = 878691370812

Chemical characterization (preparation)

contains maximum 2% dyes

Information manufacturer / supplier

Company name :	SEBASTIAN INTERNATIONAL - 6109 De Soto Avenue - Woodland Hills, CA 91367		
Telephone :	(818) 999-5112		
Contact person :	RD-PSCE-Herr Schoder	Telephone :	0049 -(0)6151-34-0
e-mail :	Schoder.W@pg.com	Telefax :	0049-(0)6151-342748
Internet :	www.wella.com		
Inquiry office :	Emergency telephone USA only: call CHEMTREC 1-800-424-9300		
Emergency telephone :	0049-(0)-6151-340-Germany		

2. Hazards Identification

Route(s) of Entry

Inhalation: No

Ingestion: Yes

Skin: Yes

Signs and Symptoms of Exposure

Can have an irritating effect on the eyes.

May cause sensitization by skin contact.

May produce an allergic reaction. .

Carcinogenicity (NTP) : No

Carcinogenicity (IARC) : No

Carcinogenicity (OSHA) : No

Special hazards for human health and environment

Discolouration possible in case of skin contact.

3. Composition/Information on Ingredients

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Hazardous components

CAS No.	Components	Quantity
100-51-6	BENZYL ALCOHOL	1% - 3%
5949-29-1	CITRIC ACID	1% - 3%

4. First Aid Measures

After contact with skin

Wash off with soap and water.
If skin irritation persists, call a physician.

After contact with eyes

Flush eye(s) immediately with plenty of water.
If eye irritation persists, consult a specialist.

After ingestion

Do not induce vomiting.
Clean mouth with water and drink afterwards plenty of water.
Call a physician or Poison Control Centre immediately.

5. Fire Fighting Measures

Suitable extinguishing media

sprayed water stream
/ alcohol-resistant foam / chemical fire extinguisher
/ carbon dioxide (CO₂)

Special exposure hazards arising from the chemical

The release of the following substances is possible in a fire:
carbon oxides

Special protective equipment for firefighters

Wear self-contained breathing apparatus and protective suit.

Additional information

Contaminated extinguishing water and soil must be disposed of in accordance with official regulations.

6. Accidental Release Measures

Personal precautions

Avoid contact with skin, eyes and clothing.

Environmental precautions

Do not flush into surface water or sanitary sewer system.
Avoid subsoil penetration.

Methods for cleaning up/taking up

Wipe up with absorbent material (e.g. cloth, fleece).
After cleaning, flush away traces with water.

7. Handling and Storage

Handling

Advice on safe handling

Avoid contact with skin, eyes and clothing.

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Advice on protection against fire and explosion

non-combustible

Further information on handling

Do not use product if scalp shows abrasions, scratches or any other abnormal condition.

Storage

Requirements for storage rooms and vessels

Keep in a dry, cool place.
Keep out of reach of children.

8. Exposure Controls/Personal Protection

Exposure limit values

Exposure controls

Protective and hygiene measures

When using, do not eat, drink or smoke.
Wash hands before breaks and at the end of workday.

9. Physical and Chemical Properties

Appearance

Form : gel
Color : various ; opaque
Odor : characteristic

Important health, safety and environmental information

pH-Value :

2.8 - 3.3

Test method

Changes in the physical state

Flash point :

non-combustible
The product is classified as non-combustible based on its composition

Explosive properties

Vapours may form explosive mixtures with air.

Oxidizing properties

Not applicable

Water solubility :

completely miscible

Viscosity / dynamic :

18000 - 30000 mPa-s

Solvent content

3% - 5%

10. Stability and Reactivity

Stability

Stable

Conditions to avoid

none under normal use

Possibility of Hazardous Reactions

Will not occur

11. Toxicological Information

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Acute toxicity

LD50/oral/rat = >2000 mg/kg (calculated)

Corrosive and irritant effects

Eye irritation:

Contains material that can irritate the eyes.Can have an irritating effect on the eyes.

Skin irritation:

non-irritant

Sensitising effects

BENZYL ALCOHOL:

May cause sensitization by skin contact.

12. Ecological Information

Ecotoxicity

The product is not considered to be hazardous to water organisms.

13. Disposal Considerations

Advice on disposal

In accordance with local and national regulations.

The bottle must be completely empty before disposal

14. Transport Information

US DOT 49 CFR 172.101

Proper shipping name

DOT Class: not regulated

Land transport (ADR/RID)

Remarks

Not classified as dangerous in the meaning of transport regulations.

Marine transport

Remarks

Not classified as dangerous in the meaning of transport regulations.

Air transport

Remarks

Not classified as dangerous in the meaning of transport regulations.

15. Regulatory Information

U.S. Regulations

National Inventory TSCA

Cosmetic products are not regulated under TSCA.

16. Other Information

Other data

Canada:WHMIS classification: D2B

(The data for the hazardous ingredients were taken respectively from the last version of the sub-contractor's safety data sheet.)