

Material Safety Data Sheet

According to ANSI Z400.1-2004

ADORE SEMI PERMANENT HAIR COLOR

1. Product and Company Identification

Category: Semi Permanent Hair Color

Product name: ADORE

Further product name: (Shade: Item number)

1. Crystal Clear:	10
2. Ginger	30
3. Sunrise Orange:	38
4. Orange Blaze:	39
5. Spiced Amber:	46
6. Honey Brown:	48
7. French Cognac:	52
8. Cajun Spice:	56
9. Cinnamon:	58
10. Truly Red:	60
11. Ruby Red:	64
12. Crimson:	68
13. Wild Cherry:	69
14. Raging Red:	70
15. Intense Red:	71
16. Paprika:	72
17. Copper Brown:	76
18. Rich Amber:	78
19. Pink Fire:	80
20. Hot Pink:	81
21. Pink rose:	82
22. Fiesta Fuchsia:	83
23. Raspberry Twist:	86
24. Magenta:	88
25. Lavender:	90
26. Sienna Brown:	104
27. Mahogany:	106
28. Mocha:	107
29. Medium Brown:	108
30. Dark Chocolate:	109
31. Darkest Brown:	110
32. Indigo Blue:	112
33. African Violet:	113
34. Violet Gem:	114
35. Purple Rage:	116
36. Aquamarine:	117
37. Off Black:	118
38. Black Velvet:	120
39. Jet Black:	121

40. Blue Black:	130
41. Neon Pink:	140
42. Pink Blush:	142
43. Platinum:	150
44. Electric Lime:	164
45. Emerald:	168
46. Baby Blue:	172
47. Royal Navy:	178
48. Rich Eggplant:	186

Chemical characterization (preparation): contains maximum 2% dyes
Information of manufacturer / supplier:

Company name: Creative Image Systems, Inc.
Company address: 1921 Acacia Street
Ontario, CA 91761
Telephone: 909-947-8588
Fax: 909-947-8533
Contact Person: Steve Hong
E-mail: info@creativeimagesystems.com
Website: www.creativeimagesystems.com

2. Hazards Identification

Route(s) of Entry:

Inhalation: No
Ingestion: Yes
Skin: Yes

Sign and Symptoms of Exposure:

Can have an irritation effect on the eyes.
May cause sensitization by skin contact
May produce an allergic reaction

Carcinogenicity (NTP): No
Carcinogenicity (IARC): No
Carcinogenicity (OSHA): No

3. Composition / Information on Ingredients

Hazardous components

CTFA Name: Citric Acid
CAS No.: 77-92-9
Quantity: 0.7% - 1.0%

4. First Aid Measures

Eye Contact:

Remove contact lenses, if used. Flush eye(s) immediately with plenty of water for 15 minutes. If eye irritation persists, consult a specialist.

Skin Contact:

Wash skin immediately with soap and water. If skin irritation persists, contact dermatologist.

Inhalation:

Remove person to fresh air. Increase ventilation

Ingestion:

Rinse out mouth with water and drink plenty of water. Contact Poison Control immediately.

5. Fire Fighting Measures

Fire fighting procedures:

Extinguish fires with ABC all –purpose extinguisher. The Type of extinguisher used should be in conformance with local fire regulations. Fire fighters should use self contained breathing apparatus in enclosed areas.

Unusual fire and explosion hazards:

Not applicable

Physical hazards:

None

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:

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

7. Handling and Storage

7.1. Handling:

Advice on safe handling:

Avoid contact with skin, eyes, and clothing

Further information on handling:

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

7.2. Storage:

Requirements for storage rooms and vessels

Keep in a dry, cool place

Keep out of reach of children.

8. Exposure Controls / Personal Protection

Work hygienic practices:

When using, do not eat, drink or smoke.

Always follow good hygienic work practices. Avoid all skin, eye, and clothing contact with products.

In case of contact, rinse thoroughly with water. Promptly clean up all spills.

9. Physical and Chemical Properties

9.1. Appearance:

Physical State:

Viscous gel

Color:

Various; opaque

Odor:

Characteristic

9.2. Important health, safety and environmental information

pH:

3.2 – 3.7

Flash point: (Closed Cup)

>389 Deg. F

Non-Combustible

Explosive properties:

Vapours may form explosive mixtures with air

Oxidizing properties:

Not applicable

Solubility in Water:

Soluble

10. Stability and Reactivity

Stability:

Stable

Conditions to avoid:

None under normal use

Possibility of hazardous reactions:

Will not occur

11. Toxicological Information

Corrosive and irritant effects:

Eye irritation:

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

Skin irritation:

Potential skin irritant

12. Ecological Information

Ecotoxicity:

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

13. Disposal Considerations

Disposal should be in accordance with all Local, State and Federal Regulations.
Bottle must be completely empty before disposal

14. Transport Information

DOT Class:

Not regulated

IMDG:

Not regulated

IATA/ICAO:

Not regulated

15. Regulatory Information

Cosmetics products are not regulated under TSCA.

This product has been classified according to the hazard criteria of the CPR and the MSDS contains all the information required by the CPR.

16. Other Information