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The Color Cream Developer

*** SECTION I: General Information (Product Manufacturer) ***

PAUL MITCHELL SYSTEMS Emer. Phone: (800) 424-9300 26455 RUETHER AVENUE Info. Phone: () - SANTA CLARITA CA 91350-0000 Date Prepared: 3/14/02 EPA #: H=Haz/O=ORM-D:

*** SECTION II: Hazardous Ingredients/Identity Information ***

Hazardous Component CAS Req # OSHA PEL

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hydrogen peroxide AČGIH TLV: Other:

*** SECTION III: Physical/Chemical Characteristics ***

Specific Gravity: 1.0326 Method: nl

Vapor Pressure: nl Vapor Density: na Solubility in Water: soluble Appearance and Odor: Melting Point: nl Evaporation Rate: nl Boiling Point: nl

white lotion, practically odorless

*** SECTION IV: Fire and Explosion Hazard Data ***

Flash Point: na F Flammable Limits: LEL na

UEL na Method: na

Extinguishing Methods: water spray

Special Fire Fighting Procedures:

Unusual Fire and Explosion Hazards:

combustible

*** SECTION V: Reactivity Data ***

Stability: Not Stable Corrosive? Polymerization?

Conditions to Avoid: excessive heat and contamination of any kind

Incompatibility: reducing agents, combustible materials such as wood, cloth or organic materials, metas such as iron, copper and their alloys, and dirt

Hazardous Decomposition or Byproducts:

nl Hazardous Polymerization:

nl Polymerization Conditions:

nl

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                       *** SECTION VI: Health Hazard Data ***
Route(s) of Entry: Inhalation?
                                                                       Skin? Eye?
                                                                                                               Ingestion?
 Carcinogenicity: NTP? IARC Monographs? OSHA Regulated?
           Health Hazards (Acute and Chronic):
nl
Signs and Symptoms of Exposure:
inhaled: may irritate nose and throat
eye: corrible damage burn they eyes. Direct contact may cause
 irreversible damage
skin: brief exposure will bleach the skin (effects are temp).
prolonged contact may irritate skin and cause blisters
swallowed: is sverely irritating to the mouth and throat.
swallowing causes irritation and could lead to internal bleeding.
Medical Conditions Aggravated by Exposure:
nl
Emergency and First Aid Procedures: Inhaled: remove to fresh air
eye: immediately flush eyes with lots of running water for 15 min lifting upper and lower eyelids occasionally. GET MEDICAL ATTENTION IMMEDIATELY.
 Skin: flood skin with lots of water, remove contaminated clothes.
get medical attention of irritation persists after flooding. swallowed: DO NOT INDUCE VOMITTING. if concious, give lots of wat er. GET IMMEDIATE MEDICAL ATTENTION.do not give anything by mouth
to an unconcious or convulsing person.
NOTE TO PHYSICIAN: Insert a gastric tube to prevent increased pressure that may result from the rapid evolution of oxygen.
  *** SECTION VII: Precautions for Safe Handling and Use ***
Steps to be Taken in Case Material is Released or Spilled:
wash or dilute with copious amounts of water
Waste Disposal Method:
no special requirement if diluted with water
Precautions to be Taken in Handling and Storage:
store in a cool dry place. store in a properly vented container.
never mix any other products into the orginal container. Never
return unused peroxide to originaly container. Always open
cap away from face.
Other Precautions:
          Other Precautions:
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*** SECTION VIII: Control Measures ***

Ventilation? Container Type: Pressurized? Respiratory Protection: avoid inhaling of fumes Ventilation:

Protective Gloves: use plastic gloves for prolonged contact 10/18/06 BSG USA Page: 3 MSDS # 00656 Material Safety Data Sheet

*** SECTION VIII: Control Measures *** (cont.)

Eye Protection:
avoid getting in eyes
Work/Hygienic Practices:
nl

This MSDS covers these requested SKUs:

SKU	SIZE	DESCRIPTION
570011 570012	32 OZ 32 OZ	PM THE COLOR 30 VOL DEVELOPER PM THE COLOR 40 VOL DEVELOPER