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Hair Color

Hair Color		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	90 JUL -5 197 2: 04		
*** SECTION I: General Information (Product Manufacturer) ***			
CLAIROL INC. ATTN: AC 2 BLACHLEY ROAD STAMFORD			(203) 357-5678 (203) 357-5793
EPA #:	01 00902	ORM-D? Y	. 0, 10, 33
*** SECTION II: Hazardous Ingredients/Identity Information ***			
Hazardous Componen	t	CAS Req #	OSHA PEL
OLEIC ACID		112801	
ACGIH TLV:	Other:		%:
OCTOXYNOL-1		900931	
ACGIH TLV:	Other:		%:
LINOLEAMIDE DEA		568630206	
ACGIH TLV:	Other:		% :
TCOPPODUT ALCOHOT		67630	4.00ppm
ISOPROPYL ALCOHOL ACGIH TLV: 400ppm	Other: 500ppm S		400ppm %:
			
PROPYLENE GLYCOL ACGIH TLV:	Other:	57556	% :
ACGIN ILV.	ocher.		⋄
AMMONIUM HYDROXIDE		1336256	•
ACGIH TLV:	Other:		%:
RESORCINOL		108463	
ACGIH TLV:	Other:		% :
4-AMINO-2-HYDROXYTOLUENE		2835952	
ACGIH TLV:	Other:		% :
P-PHENYLENEDIAMINE		106503	
ACGIH TLV:	Other:	100000	%:
2 373 5010017.07		00152	
1-NAPHTHOL ACGIH TLV:	Other:	90153	%:
	4		
2-NIRTO-P-PHENYLENEDIA ACGIH TLV:	MINE Other:	5307142	%:
ACGIN ILV.	other.		30 •
NONOXYNOL-4	Oth and	9016459	0
ACGIH TLV:	Other:		%:
N, N-BIS-P-PHENYLENEDIAMINE SULFATE 58262445			
ACGIH TLV:	Other:		%:

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SECTION II: Hazardous Ingredients/Identity In formation (cont.)

CAS Req # OSHA PEL Hazardous Component

107415 C 25ppm HEXYLENE GLYCOL

ACGIH TLV: C 25ppm Other: % :

111900 ETHOXYDIGLYCOL

Other: 왕: ACGIH TLV:

106503

P-PHENYLENEDIAMINE Other:

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

Method: Specific Gravity: .995-1.009

Vapor Pressure: NL
Vapor Density: NL
Solubility in Water: PARTLY
Appearance and Odor:

Melting Point: NL
Evaporation Rate: NL
Boiling Point: NL

Appearance and Odor: FRAGRANCED LIQUIDS/AMMONICAL ODOR

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

Flammable Limits: LEL Flash Point: 75 F Method: Closed Cup \mathtt{UEL}

Extinguishing Methods:

WATER, ABC ALL PURPOSE EXTINGUISHER OR CO2 EXTINGUISHER.

Special Fire Fighting Procedures:

NL

Unusual Fire and Explosion Hazards:

NA

*** SECTION V: Reactivity Data ***

Stability: Stable Corrosive? Polymerization?

Conditions to Avoid:

HEAT AND SUNLIGHT

Incompatibility:

ACIDS

Hazardous Decomposition or Byproducts:

AMMONIA MAY BE GENERATED

Hazardous Polymerization:

NL

Polymerization Conditions:

*** SECTION VI: Health Hazard Data ***

Route(s) of Entry: Inhalation? Y Skin? Y Eye? Y Ingestion? Y

*** SECTION VI: Health Hazard Data *** (cont.)

Carcinogenicity: NTP? IARC Monographs? OSHA Regulated?

Health Hazards (Acute and Chronic):

CHRONIC:

When fed at extremely high doses to female mice, was found to cause benign liver tumors. The dosage level producing this effect was equivalent to a woman drinking about 1/2 gallon of product per day for a lifetime. Not significant to human health.

Signs and Symptoms of Exposure:

EYE: When oxidation haircolors are mixed with developers, the mixture may cause severe irritation and possible permanent eye

SKIN: May induce hypersensitivity and elicit reaction on sensitized people.

INHALATION: Excessive inhalation of ammonia vapors may result in irritation fo mucous membranes of the respiratory system.

INGESTION: Non-toxic.

Medical Conditions Aggravated by Exposure: PRE-EXISTING DERMATITIS WOULD LIKELY BE MADE WORSE BY A SKIN IRRITANT, BRONCHITIS IS AGGRAVATED BY IRRITANT GASES OR PARTICLES IN THE AIR.

Emergency and First Aid Procedures:

EYE: Wash with water. Get medical attention immediately. Use eye bath.

SKIN: Change into clean clothing if spilled on clothes and wash skin immediately with soap and water(don't use solvents). If allergic reaction develops contact dermatologist.

INHALATION: Remove person to fresh air. Increase ventilation.

*** SECTION VII: Precautions for Safe Handling and Use ***

Steps to be Taken in Case Material is Released or Spilled: MOP FLOORS WITH DETERGENT AND WATER.

Waste Disposal Method:

DISPOSAL SHOULD BE IN ACCORDANCE WITH ALL APPLICABLE LOCAL, STATE, AND FEDERAL REGULATIONS.

Precautions to be Taken in Handling and Storage: STORE FLAMMABLE PRODUCTS IN A ROOM WITH EVEN, NORMAL TEMPERATURE. DO NOT EXPOSE TO SUNLIGHT. KEEP AWAY FROM RADIATORS AND HEATING ELEMENTS. DO NOT STORE ANY TINT AFTER IT HAS BEEN MIXED WITH DEVELOPER: THE CONTAINER MAY RUPTURE.

Other Precautions:

NL

*** SECTION VIII: Control Measures ***

Ventilation? Y Pressurized? N Container Type: Respiratory Protection:

Ventilation: USE EXHAUST SYSTEM 6/27/95 MSDS # 00096

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

Protective Gloves:

YES

Eye Protection:

NONE

Work/Hygienic Practices:

AVOID ALL SKIN, EYE, AND CLOTHING CONTACT. IN CASE OF CONTACT RINSE THOROUGHLY WITH WATER. PROMPTLY CLEAN UP ALL SMALL SPILLS.

This MSDS covers these requested SKUs:

SKU

SIZE

DESCRIPTION

320742 2

2 OZ

MISS CLAIROL #42D MOONGOLD