Cumberland-Swan, Inc.

Manufacturers of Quality I lealth and Beauty Pro

MATERIAL SAFETY DATA SHEET

DEGREE OF HAZARD

- 1 EXTHEME
- 3 HIGH
- 2 MODERATE 1 - SLIGHT
- 0 INSIGNIFICANT

REACTIVITY HEALTH

FLAMABILITY

Smyma, Tennesses 3/167 Tel. (815) 458-8900

| | | SPECIAL HAZARD | |
|--|---|--|---|
| IDENTITY (As used on Lubel and List) NA1L POL | ISH REMOVER, REGULAR | Bland spaces are not permitted. If any homital information is available, the space most be ma- | not applicable, or no irket to indicate that |
| SECTION I | | | |
| Manufacturer's Names Cumberland-Sw | an, Inc. | incy Telephone Number 1-8(0)-424-9300 one Number for Information | 24 Has. |
| Address (Number, Sireet, City, State and ZIP Code) | · · · · · · · · · · · · · · · · · · · | 1-615-459-8900 | |
| One Swan Drive | Date Pr Signatu | 5 / 1 / 9 1 | R |
| Smyrna, Tennessee 37167 | | man commence and a second second second second | Stand |
| SECTION II-A HAZARDOUS PRODUCT | INGREDIENT PER 29 CFH 1910 | 1200 | |
| No. | Composition | CAS Number | Percent |
| P | NAIL POLISH REMOVER | MIXTURE | 100% 88.5% |
| 1 | ACETONE | 67-64-1 | 88.5% |
| | | EDIENTS IN THIS PRODUCT. | |
| SECTION II-B ACUTE TOXICITY DATA. No. Aguta Oral LD60 | Acute Dermal | LD50 | cute Inhalation LC50 |
| NO. ACUM CHAILLAGU | , | | |
| 1 7.4 G/KG (RAT) | 3.24 G/KG | (RABBIT) | 6,000 PPM/4 HR. (RAT |
| | | | |
| | | | |
| | | | |
| SECTION III - PHYSICAL DATA | | | |
| Boiling Point: (Deg F) 133°F (ACETONE) | Specific Gravity: (H20=1) 0.832 AT 25 | | |

Evaporation Rate (N-Butyl Acetate = 1): 11.6

(ACETONE)

Appearance and Odor: CLEAR, COLORLESS LIQUID WITH MINTLIKE ODOR.

Solubility:

(In Water)

SECTION IV - FIRE AND EXPLOSION HAZARDS

18°C FLASH POINT AND METHOD 0°F TAG OPEN CUP

N/A

Molting Point:

(Dea F)

Flammable Limits/% Volume ig Air

Lower:

Uppai: 13.0

Vapor Density:

(Air = 1)

(ACETONE)

Extinguishing Media: ALCOHOL FOAM, DRY CHEMICAL, CO,

CLEAR AREA OF UNPROTECTED PERSONNEL AND Special Firelighting Procedures and Precautions: DANGER-FLAMMABLE. ISOLATE. DO NOT ENTER CONFINED SPACE WITHOUT FULL BUNKER GEAR (HELMET W/FACE SHIELD, BUNKER COAT, GLOVES, AND RUBBER BOOTS) INCLUDING A POSITIVE PRESSURE NIOSH APPROVED SELF-CONTAINED BREATHING APPARATUS. COOL FIRE EXPOSED CONTAINERS WITH WATER.

Unusual Fire and Explosion Hazards: CONTAINERS EXPOSED TO INTENSE HEAT FROM FIRES SHOULD BE COOLED WITH WATER TO PREVENT VAPOR PRESSURE BUILD-UP WHICH COULD RESULT IN RUPTURE OF CONTAINERS. CONTAINER AREAS SHOULD BE COOLED WITH LARGE AMOUNTS OF WATER AS NEEDED, TO PREVENT WEAKENING OF CONTAINER STRUCTURE.

The data in this Material Safety Data Sneet relates only to the specific material designated heroin and does not relate to use in contamenen with any other material or in any process. The information self forth herein is furnished free of charge and is based on technical data that CUMBE RLAND believes to be retable it is intended for use by persons having luclink at exit and at their own discretion and rest. Since conditions of use are outside our control, we make no warrankes, aspess or implied, and assume no liability in connection with any one of this information. Nothing merels to be taken as a license to operate maper in a interioral support of population and trainings.

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| | ALTH HAZARD INFOI | | ACG | N | Other ^ | | |
|-------------------|-----------------------|--|-------------------------|----------------|-------------------------|--|--|
| No. | PEL/TWA | PEL/CEILING | TLV/TWA | TLV/STEL | | | |
| 1 | 1000 PPM | | 750 PPM | 1000 PPM | | | |
| Carcinogan: | OSHA - No. | IA | AC - No. | | NTP - No. | | |
| nhalation: | MAY PRODUCE | CENTRAL NERVO | US SYSTEM DEPRE | SSION. | | | |
| Skin Contact: | DEGINT IN F | LIQUID IS MILDLY IRRITATING TO THE SKIN, PROLONGED OR REPEATED EXPOSURE CAN RESULT IN DEFATTING AND DRYING OF THE SKIN WHICH MAY RESULT IN SKIN IRRITATIO OR DEFMATITIS. THIS INFORMATION IS BASED UPON THE ACETONE CONTENT. | | | | | |
| Skin Absorbpilon: | IRRITATION | IRRITATION AS NOTED ABOVE. | | | | | |
| Eya Contact: | Liguid is s | LIQUID IS SEVERELY IRRITATING TO THE EYES. | | | | | |
| ingestion: | MAY PRODUCE | MAY PRODUCE CENTRAL NERVOUS SYSTEM DEPRESSION. | | | | | |
| Acula': | ACUTE IRRIT | ATION IS CONSI | DERED TO BE SLI ATE. | GHT, ACUTE I | NGESTION AND INHALATION | | |
| Chronb': | | TITATION, INHAL TO BE SLIGHT. | | RPTION, AND I | NGESTION ARE ALL | | |
| SECTION VI - EM | ERGENCY AND FIRE | T AID PROCEDURE | S | | | | |
| Eyes: | IMMEDIATELY | | TH PLENTY OF WA | TER FOR ATLEA | ST 15 MINUTES. IF | | |
| Skin: | FLUSH SKIN | WITH WATER. IF | IRRITATION CON | ITINUES, OBTAI | N MEDICAL ATTENTION. | | |
| Inhalation: | REMOVE VICTOBTAIN MED | REMOVE VICTIM TO FRESH AIR AND PROVIDE OXYGEN IF BREATHING IS DIFFICULT. OBTAIN MEDICAL ATTENTION. | | | | | |
| Ingestion: | DO NOT INDU | DO NOT INDUCE VOMITING. DO NOT GIVE LIQUIDS. OBTAIN MEDICAL ATTENTION IMMEDIATELY., OR CALL POISON CONTROL CENTER. | | | | | |
| Notes to Physicia | | DO NOT INDUCE VOMITING. FIRST CALL POISON CONTROL CENTER. TREATMENT DEPENDS ON VOLUME OF SUBSTANCE, AND TIME ELAPSED. | | | | | |
| SECTION YII - RI | EACTIVITY | | | | | | |
| Stability: STAL | | | Hazardous P | olymerization: | WILL NOT OCCUR | | |

Conditions and Materials to Ayold: AVOID HEAT, SPARKS, FLAME AND CONTACT WITH STRONG OXIDIZING AGENTS.
PREVENT VAPOR ACCUMULATION.

Hazardous Decomposition Products: CARBON MONOXIDE AND STRONG UNIDENTIFIED COMPOUNDS MAY BE FORMED DURING COMBUSTION.

| COTON VIII EM | PLOYEE PROTECTION | | |
|--|---|---|--|
| 100 | | | |
| Control Muasuras: | KEEP LIQUID AND VAPOR AWAY FROM HE | | LAME. INCA! AS A FLAMMADLE |
| · | LIQUID. PROVIDE ADEQUATE VENTILAT | | |
| 13 | On: AVOID PROLONGED OR REPEATED EXP EXCEED OCCUPATIONAL EXPOSURE LIMIT TO PREVENT OVER EXPOSURE. | 'S (SECTION V) USE | A NIOSH APPROVED RESPIRATOR |
| | AVOID CONTACT WITH EYES. WEAR CH CONTACT WITH EYES. WEAR GLOVES AND CONTACT. | OTHER CLOTHING A | S REGULARD TO MINIMIZE |
| Eya Protection: | AVOID CONTACT WITH EYES. WEAR CHEM | NICAL GOGGLES IF T | HERE IS A LIKELIHOOD OF |
| SECTION IX ENVI | ПОПОВЕТОВ В В В В В В В В В В В В В В В В В В | | 2. 12.22 2. 22 2. 22 2. 22 2. 22 2. 22 2. 22 2. 22 2. 22 2. 22 2. 22 2. 22 2. 22 2. 22 2. 22 2. 22 2. 22 2. 22 |
| Spill or Lauk Proce BE GROUT APPROVE | duiss: Danger-Flammable. Eliminate wded to prevent sparking. Isolate to D vacuum pump to store/salvage. | HE HAZARD AREA, D | IKE AND COMININ. REMOVE WITH |
| Waste Disposal: T.P.A. | THE ACETONE INGREDIENT IS CONSIDERED OR STATE REGULATIONS REGARDING PROP | D A HAZARDOUS WAS PER DISPOSAL METHO | TE MATERIAL, REFER TO THE DS. |
| REPORTAL | aids: Under E.P.A./CERCLA (SUPERFUND) BLE TO THE NATIONAL RESPONSE CENTER EASE AND CLEAN-UP DETERMINE REPORTA | 2, 1-800-424-8802, | , LAND, OR WATER MAY BE (CIRCUMSTANCES SURROUNDING |
| SECTION X SPEC | MOITAMROFILI MOITOSTORY JAI | | PARTIES DE LE MAN |
| Vantilation Raquire | | ON, AS REQUIRED, TO | O CONTROL VAPOR CONCENTRATIONS |
| Respiratory (specif | v in detail): | Specific Personal Protecti | ve Equipment: |
| Mashiratory (abacii | REFER TO SECTION VIII - EMPLOY | EE PROTECTION | |
| | | Gloves: | |
| Eye: | REFER TO SECTION VIII - EMPLOY | - | |
| Other Clothing and | Equipment: | | |
| | EYE WASH FOUNTAINS AND SAFETY | SHOWERS FOR EMERG | |
| SECTION XI THA | NSPORTATION DATA | | |
| | Hazardous C | haraoteristics | |
| ☐ Corrosive | Flammable Liquid | C) Flammable Liquids | ☐ Explosives |
| Oxidizer | Poision | Magnetic | ☐ Non-Flammable Gas |
| ☐ Flammable G | as C Radioactive C None | Other: CONSU | MER COMMODITY ORM-D |
| DOT | UN Classification: | | Flash Point: |

BE SAFE READ OUR PRODUCT SAFETY INFORMATION

D.O.T.

Classifications:

CONSUMER COMMODITY OFM D

18°C