View NSN Online: https://aerobasegroup.kr/nsn/6505-01-045-3255 ZENECA INC -- HIBICLENS -- 6505-01-045-3255 Product ID:HIBICLENS MSDS Date:12/01/1995 FSC:6505 NIIN:01-045-3255 MSDS Number: CCGHL === Responsible Party === Company Name: ZENECA INC Address:1800 CONCORD PIKE Box:751 City:WILMINGTON State:DE ZIP:19897-5000 Country:US Info Phone Num:302-886-3000/800-759-4500 Emergency Phone Num:800-327-8633/800-886-3000 CAGE:GO346 == Contractor Identification === Company Name: ZENECA AG PRODUCTS INC Address:1800 CONCORD PIKE Box:15438 City:WILMINGTON State:DE ZIP:19850 Country:US Phone:302 886-1000 - MED 800-327-8633 CAGE:0X6X4 Company Name: ZENECA INC Address:1800 CONCORD PIKE Box:751 City:WILMINGTON

State:DE ZIP:19897 Country:US

Phone:302-886-3000/800-759-4500

CAGE:GO346

======= Composition/Information on Ingredients ========

Ingred Name: CHLORHEXIDINE GLUCONATE

CAS:18472-51-0 RTECS #:DU1950000

Fraction by W

| Ingred Name:ISOPROPANOL (ISOPROPYL ALCOHOL), 2-PROPANOL, DIMETHYL CARBINOL (IARC CANCER REVIEW GROUP 3) *96-2* CAS:67-63-0 RTECS #:NT8050000 Fraction by Wt: 4% Other REC Limits:400 PPM OSHA PEL:400 PPM ACGIH TLV:400 PPM |
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| Ingred Name:ANTIMICROBIAL AGENT |
| ====================================== |
| Routes of Entry: Inhalation:NO Skin:NO Ingestion:NO Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO Health Hazards Acute and Chronic:SKIN: IRRITATION IN SENS ITIVE INDIVIDUALS. EYES: IRRITATION. INHALATION: VAPOR HAS ANESTHETIC PROPERTIES. Explanation of Carcinogenicity:NONE Effects of Overexposure:HEADACHE, FATIGUE, DIZZINESS, INCOORDINATION, LOSS OF CONSCIOUSNESS, IRRITATION. |
| ====================================== |
| First Aid:INHALATION: REMOVE TO FRESH AIR. KEEP WARM & AT REST. SKIN: WASH W/WATER. EYES: IRRIGATE W/EYEWASH SOLUTION/CLEAN WATER FOR 15 MINS. INGESTION: WASH OUT MOUTH W/WATER. OBTAIN M EDICAL ATTENTION IN ALL CASES. NOTE TO PHYSICIANS: SYMPTOMATIC TREATMENT & SUPPORTIVE THERAPY. =================================== |
| Flash Point:148F Lower Limits:2 Upper Limits:12 Extinguishing Media:WATER SPRAY, FOAM, DRY CHEMICAL/CO2. Fire Fighting Procedures:WEAR SCBA & PROTECTIVE CLOTHING. Unusual Fire/Explosion Hazard:COMBUSTIBLE. IF INVOLVED IN A FIRE, IT MAY EMIT FLAMMABLE VAPORS. |
| =========== Accidental Release Measures ========= |

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| Spill Release Procedures:SMALL: CLEAR UP. DRENCH W/WATER & WASH TO DRAIN. LARGE: DON'T ALLOW TO ENTER DRAINS, SEWERS/WATERCOURSES. ABSORB ONTO SAND, EARTH/SUITABLE ABSORBENT MATERIAL. TRANSFER TO CONTAINER FOR DISPOSAL. (SEE SUPP) |
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| ====================================== |
| Handling and Storage Precautions:KEEP CONTAINER TIGHTLY CLOSED. PROTECT FROM LIGHT. STORE AT ROOM TEMPERATURE. Other Precautions:AVOID CONTACT W/EYES. |
| ====== Exposur e Controls/Personal Protection ========= |
| Respiratory Protection:IF NEEDED, USE NIOSH APPROVED RESPIRATOR FOR ORGANIC VAPORS. Protective Gloves:IMPERVIOUS Eye Protection:CHEMICAL TIGHT GOGGLES, FULL FACESHIELD Other Protective Equipment:EYEWASH STATION, SAFETY SHOWER, IMPERVIOUS APRON. Supplemental Safety and Health SPILLS CONT'D: WASH W/WATER & FLUSH TO A SEWER SERVICED BY A WASTEWATER TREATMENT FACILITY. |
| ========= Physical/Chemical Properties ========== |
| Sp ec Gravity:1.06 pH:5-6.5 Solubility in Water:COMPLETE Appearance and Odor:PINK CLEAR LIQUID W/FRAGRANCED ODOR. |
| ========= Stability and Reactivity Data ========= |
| Stability Indicator/Materials to Avoid:YES STRONG OXIDIZING AGENTS, ANIONIC COMPOUNDS Hazardous Decomposition Products:CO, CO2, NITROGEN OXIDES, AMMONIA |
| ======= Disposal Considerations ========== |
| Waste Disposal Methods:DISPOSE OF IAW/FEDERAL, STATE & LOCAL REGULATIONS. EMPTY CONTAINER RE |

TAINS PRODUCT RESIDUES. OBSERVE ALL HAZARD PRECAUTIONS.

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