View NSN Online: https://aerobasegroup.jp/nsn/6850-01-394-0162 ECOLINK INC -- PREPSOLV, ULTRA-LOW RESIDUE HANDWIPE AGENT, SEE SUPPLEMENTAL --6850-01-394-0162 ============= Product Identification ======================== Product ID:PREPSOLV, ULTRA-LOW RESIDUE HANDWIPE AGENT, SEE SUPPLEMENTAL MSDS Date:09/19/1997 FSC:6850 NIIN:01-394-0162 Status Code:A

MSDS Number: CKGPP === Responsible Party === Company Name: ECOLINK INC

Address:1481 ROCK MOUNTAIN BLVD

City:STONE MOUNTAIN

State:GA ZIP:3 0083-1505 Country:US

Info Phone Num:800-886-8240

Emergency Phone Num:800-535-5053

CAGE:0WU71

=== Contractor Identification === Company Name: ECOLINK INC

Address:1481 ROCK MOUNTAIN BLVD

Box:City:STONE MOUNTAIN

State:GA

ZIP:30083-1505 Country:US

Phone:800-886-8240/770-621-8240

CAGE:0WU71

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

Ingred Name: CTRUS TERPENE CAS:64742-96-7 > Wt:90.

========== Hazards Identification ===============

Health Hazards Acut

e and Chronic:INGESTION: SWALLOWING LARGE AMOUNTS
MAY BE HARMFUL, BY CAUSING GASTROINTESTINAL IRRITATION. DO NOT
INDUCE VOMITING. DRINK WATER TO DILUTE SUBSTANCE. DO NOT GIVE
UNCONSCIOUS VICTIM ANY WATER. INHALATIO N: BREATHING LARGE AMOUNTS
MAY BE HARMFUL, BY CAUSING NOSE, THROAT, RESPIRATORY TRACT
IRRITATION. EYES: IRRITANT. LIQUID CONTACT WILL IRRITATE EYES AND
MAY CAUSE STINGING, TEARING AND REDNESS. SKIN CO NTACT: MAY CAUSE
MILD IRRITATION OF REDNESS AND BURNING.

Effects of Overexposure:INGESTION: SWALLOWING LARGE AMOUNTS MAY BE HARMFUL, BY CAUSING GASTROINTESTINAL IRRITATION. DO NOT INDUCE VOMITING. DRINK WATER TO DILUTE SUBSTANCE. DO NOT GIVE UNCONSCIOUS VICTIM ANY WATER. INHALATIO N: BREATHING LARGE AMOUNTS MAY BE HARMFUL, BY CAUSING NOSE, THROAT, RESPIRATORY TRACT IRRITATION. EYES: IRRITANT. LIQUID CONTACT WILL IRRITATE EYES AND MAY CAUSE STINGING, TEARING AND REDNESS. SKIN CO NTACT: MAY CAUSE MILD IRRITATION OF REDNESS A ND BURNING.

First Aid:INGESTION: SEEK MEDICAL ATTENTION IMMEDIATELY. IF INDIVIDUAL IS DROWSY OR UNCONSCIOUS, DO NOT GIVE ANYTHING BY MOUTH; PLACE INDIVIDUAL ON LEFT SIDE WITH HEAD DOWN. CONTACT MEDICAL FACILITY OT POISON C ONTROL CENTER FOR ADVICE ABOUT WHETHER TO INDUCE VOMITING. INHALATION: REMOVE TO FRESH AIR, IF BREATHING IS DIFFICULT GIVE OXYGEN. KEEP PERSON WARM AND QUIET. SEEK MEDICAL ATTENTION. EYE S:

IRRIGATE IM MEDIATELY WITH WATER FOR AT LEAST 15 MINUTES. GET MEDICAL ATTENTION IF IRRITATION PERSISTS. SKIN: WASH WITH SOAP AND WATER. THOROUGHLY CLEAN CONTAMINATED CLOTHING AND SHOES BEFORE REUSE. IF SYMPTOMS P ERSIST, SEEK MEDICAL ATTENTION.

Flash Point Method:TCC Flash Point:=48.9C, 120.F

Extinguishing Media:REGULAR FOAM, WATER FOG, CARBON DIOXIDE, DRY CHEMICAL, CLASS B.

Fire Fighting Procedures:WAT

Unusual Fire/Explosion Hazard: COMBUSTIBLE-KEEP AWAY FROM HEAT SPARKS	ER MAY SPREAD FIRE.
ondodar no Explosion nazara. O mboo nbez nezer novem nezer, or navo,	Unusual Fire/Explosion Hazard:COMBUSTIBLE-KEEP AWAY FROM HEAT, SPARKS,

AND OPEN FLAMES. STORE CONTAMINATED RAGS IN CONTAINER APPROVED FOR PREVENTING SPONTANEOUS COMBUSTION.

========= Accidental Release Measures =============

- Spill Release Procedures:SMALL: ABSORB ON VERMICULITE, FLOOR ABSORBENT, OR OTHER ABSORBENT MATERIAL. LARGE: ELIMINATE ALL IGNITION SOURCES,(FLARES, FLAMES INCLUDING PILOT LIGHTS, ELECTRICAL SPARKS). PERSONS NOT WEARIN
- G PROTEC TIVE EQUIPMENT SHOULD BE EXCLUDED FROM AREA OR SPILL UNTIL CLEAN-UP HAS BEEN COMPLETED. STOP SPILL AT SOURCE. PREVENT FROM ENTERING DRAINS, SEWERS, STREAMS, ETC. IF RUNOFF OCCURS, SEE SUPP

========== Handling and Storage ==============

Handling and Storage Precautions:SINCE EMPTY CONTAINER RETAIN PRODUCT RESIDUE, ALL HAZARD PRECAUTION GIVEN IN THE DATA SHEET MUST BE OBSERVED. ALL METAL PAILS OR DRUMS SHOULD BE GROUNDED AND/OR BONDED WHEN MA

TERIAL IS TRANSFERRED. AN Y USE OF THIS PRODUCT IN ELEVATED
TEMPERATURE PROCESSE SHOULD BE THOROUGHLY; SEE **OTHER PRECAUTIONS
Other Precautions:KEEP THIS AND ALL CHEMICALS OUT OF REACH OF CHILDREN.
**EVALUATED TO ESTABLISH AND MAINTAIN SAFE OPERATING CONDITIONS.
SUDDEN RELEASE OF HOT ORGANIC CHEMICAL VAPORS OR MISTS FROM PROCESS EQUIPMENT OP ERATING AT ELEVATED TEMPERATURE MAY RESULT IN IGNITION.

====== Exposure Controls/Personal Protection ========

Respirat

ory Protection: NOT REQUIRED UNDER CONDITIONS OF NORMAL USE. IF VAPOR MIST IS PRESENT USE NIOSH CERTIFIED ORGANIC VAPOR MASK.

Ventilation:LOCAL EXHAUST/HOOD OR FAN MAY BE USED.

Protective Gloves: VITRON, NITRILE, OR PVC

Eye Protection: SAFETY GLASSES AND SPLASH PROTECTION REQUIRED.

Other Protective Equipment: NONE REQUIRED UNDER NORMAL USE.

Work Hygienic Practices:STORE RAGS USED WITH THIS MATERIAL IN AN AIR TIGHT, METAL CONTAINER TO PREVENT SPONTANEOUS COMBUSTION. TREAT THIS CHEMICAL WI

Supplemental Safety and Health P/N: 0315-1 **NOTIFY AUTHORITIES AS REQUIRED. PUMP OR VACUUM TRANSFER SPILLED PRODUCT TO CLEAN CONTAINERS FOR RECOVERY. TRANSFER CONTAMINATED ABSORBENT, SOIL AND OTHER MATERIALS TO CONTAINERS FOR DI SPOSAL.
======== Physical/Chemical Properties =========
HCC:F4 Boiling Pt:=176.1C, 349.F Vapor Pres:1.5 MMHG Vapor Density:4.5MMHG Spec Gravity:0.84 Evaporation Rate & Description Rat
======== Stability and Reactivity Data =========
Stability Indicator/Materials to Avoid:YES AVOID CONTACT WITH STRONG OXIDIZING AGENTS. Stability Condition to Avoid:TEMPERATURE EXTREMES, HEAT, SPARKS OR OPEN FLAME. Hazardous Decomposition Products:IF BURNED, NORMAL COMBUSTION PRODUCTS ARE CO AND CO2. Conditions to Avoid Polymerization:CAN OCCUR ON SOLVENT SOAKED RAGS
UNDER EXTREME CONDITIONS.
======== Disposal Considerations ===========
Waste Disposal Methods:PREPSOLV LIQUID IS TO BE DISPOSED OF ACCORDING TO LOCAL, STATE, AND FEDERAL REGULATIONS. PLEASE CALL US IF YOU NEED ADDITIONAL DISPOSAL INFORMATION.
========= MSDS Transport Information ==========
Transport Information:NO DOT REGULATED FOR CONTAINERS LESS THAN 110 GALLONS.
========= Regulatory Information ===========

TH RESPECT AND FOLLOW ALL MSDS INSTRUCTIONS.

Federal Regulatory Information: RCRA REGULATED. ALL MATERIALS IN PRODUCT ARE TSCA LISTED.

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