View NSN Online: https://aerobasegroup.de/nsn/6850-01-432-8277

PERFORMANCE CHEMICALS LTD -- VACTAN (5 LITER BOTTLE) -- 6850-01-432-8277

Product ID: VACTAN (5 LITER BOTTLE)

MSDS Date:12/21/1995

FSC:6850

NIIN:01-432-8277

MSDS Number: CDMKR === Responsible Party ===

Company Name: PERFORMANCE CHEMICALS LTD

Address:60 VERNEY ROAD

City:LONDON Country:UK

Info Phone Num:757-481-0373

Emergency Phone Num:757-481-0373

CAGE:PERF0

=== Cont

ractor Identification ===

Company Name: PERFORMANCE CHEMICALS

Address:60 VERNEY ROAD

Box:UNKNOW

City:LONDON SE 163DH

Country:UK

Phone:02072313737

CAGE:U6889

Company Name: PERFORMANCE CHEMICALS LTD

Address:60 VERNEY ROAD Box:City:LONDON, ENGLAND

Phone:804-858-2851

CAGE:PERF0

Company Name: RAYCO SERVICES INC

Address:5360 ROBIN HOOD RD

Box:City:NORFOLK

State:VA ZIP:23513 Country:US

Phone:804-858-2885

CAGE:0PZ83

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

Ingred Name: ETHANOL,

2-BUTOXY-; (2-BUTOXYETHANOL)

CAS:111-76-2

RTECS #:KJ8575000 Fraction by Wt: 1-5% OSHA PEL:50 PPM, S ACGIH TLV:25 PPM, S

Ingred Name: TANNIC ACID (CONTAINING ING 3)

CAS:1401-55-4

RTECS #:LW7800000

OSHA PEL:N/K ACGIH TLV:N/K

Ingred Name: VINYL ACRYLIC COPOLYMERS

CAS:25586-24-7 OSHA PEL:N/K ACGIH TLV:N/K

Ingred Name:SUPP DATA:ABSORBENT MATERIAL & TRANSFERRED TO CONTAINERS FOR DISPOSAL. FINALLY WASH DOWN AREA W/WATER. SMALL (ING 5)

RTECS #:9999999ZZ

Ingred Name: ING 4: SPILL: TREAT AS PER RE

SIDUES DESCRIBED IN LARGE SPILL.

RTECS #:9999999ZZ

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

LD50 LC50 Mixture: NONE SPECIFIED BY MANUFACTURER.

Routes of Entry: Inhalation:NO Skin:YES Ingestion:YES

Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:EYES:CONTACT MAY LEAD TO SOME

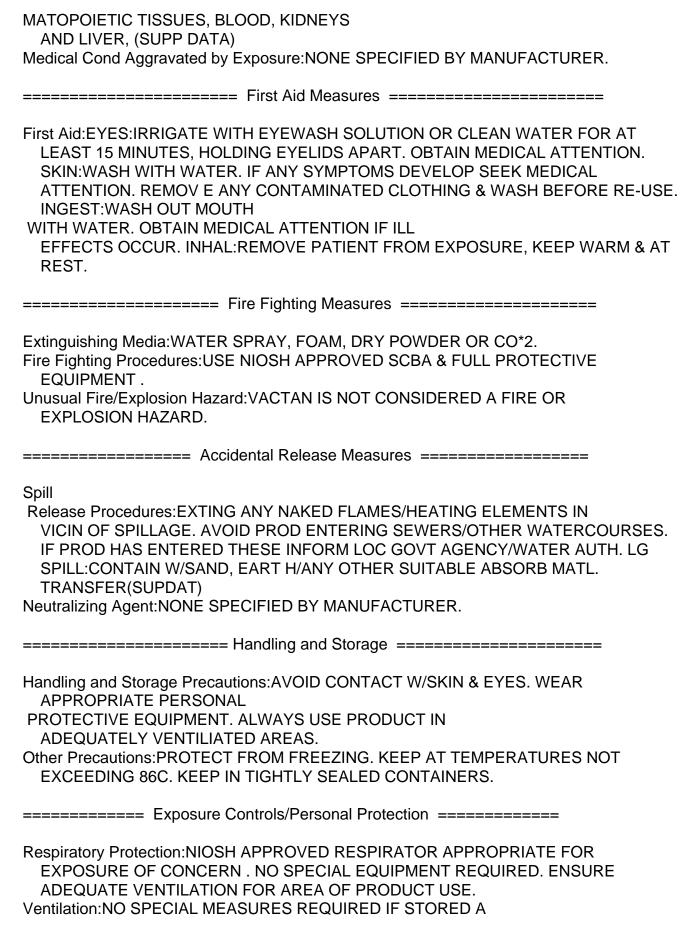
IRRITATION. SKIN:INCIDENTAL SPLASHES MAY CAUSE NO EFFECTS IF WASHED OFF. REPEATED AND/OR PROLONGED CONTACT MAY CAUSE IRRITATION.

INGESTION:INCIDE

NTAL SWALLOWING OF SMALL QUANTITIES DURING USE OF THIS PRODUCT MAY LEAD TO NO SYMPTOMS OR MINOR IRRITATION. INGESTION OF LARGE (EFTS OF OVEREXP)

Explanation of Carcinogenicity:NOT RELEVANT

Effects of Overexposure:HLTH HAZ:DOSES (UNLIKELY TO BE ACCIDENTAL) MAY CAUSE NAUSEA, VOMITING, DIZZINESS. INHALATION:INHALATION OF VAPORS FROM THIS PRODUCT IN SMALL DOSES NOT LIKELY TO PRODUCE ANY SYMPTOMS. ANIMAL STUDIES CL EARLY DEMONSTRATED DOSE-RELATED ADVERSEEFFECTS ON THE CNS, HE



PPROPRIATELY.

ALWAYS USE PRODUCT IN ADEQUATELY VENTILATED AREAS.

Protective Gloves: RUBBER OR PLASTIC GLOVES.

Eye Protection: ANSI APPROVED CHEM WORKERS GOGGS.

Other Protective Equipment: ANSI APPROVED EYE WASH FOUNTAIN & DELUGE SHOWER . IF HNDLG LG QTYS OR SPLASHES POSS WEAR PROT OVERALLS & BOOTS.

Work Hygienic Practices: ALWAYS FOLLOW PRINCIPLES OF GOOD OCCUPATIONAL HYGIENE TO CONTROL PERSONAL EXPOSURE.

Supplemental Safety and Health

siderations =========

NOTE: AFTER COATING & DRYING VACTAN CAN W/STAND

MAX SURF TEMP OF 140F

BEFORE PROD BEGINS TO BREAK DOWN (MFR). EFTS OF OVEREXP:ASSOC W/ADMIN OF ETHYLENE GLYCOL MONOBUTYL ETHER (EGBE). (EXTRACTED FROM DH HS (NIOSH) PUBLICATION NO.90-118) . SPILL PROC:LIQ TO SALVAGE CNTNRS. ANY RESIDUES SHOULD BE ABSORBED ONTO (ING 4)

======== Physical/Chemical Properties ======	:=======
Melt/Freeze Pt:M.P/F.P Text:>25F,>-4C Spec Gravity:1.23 pH:85F. Hazardous Decomposition Products:NONE KNOWN.	
====== Disposal Con	

Waste Disposal Methods:DISPOSAL MUST BE I/A/W FEDERAL, STATE & LOCAL REGULATIONS. VIA APPROVED WASTE DISPOSAL CONTRACTOR TO AN APPROVED DISPOSAL SITE FOR DISPOSAL BY APPROVED METHOD. OBSERVE ALL LOCAL & NATIONAL REGULATIONS.

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