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PCI OF AMERICA HURRISAFE DIV -- HURRISAFE 9065 CAST IRON DEGREASER WITH RUST INHIBITOR -- 6850-01-426-6678

============= Product Identification ==================

Product ID:HURRISAFE 9065 CAST IRON DEGREASER WITH RUST INHIBITOR

MSDS Date:03/21/1996

FSC:6850

NIIN:01-426-6678

MSDS Number: CFZCY === Responsible Party ===

Company Name: PCI OF AMERICA HURRISAFE DIV

Address:7307 MACARTHUR BLVE SUIDE 215

City:BETHESDA

St

ate:MD ZIP:20816 Country:US

Info Phone Num:301-320-9100/ FAX 301-320-5632

Emergency Phone Num:301-320-9100

CAGE:0ZCB7

=== Contractor Identification ===
Company Name:PCI OF AMERICA

Address:6610 ROCKLEDGE DRIVE SUITE 200

Box:City:BETHESDA

State:MD ZIP:20817 Country:US

Phone:301-581-9700/800-222-1455

CAGE:0ZCB7

Company Name: PCI OF AMERICA HURRISAFE DIV

Address:7307 MACARTHUR BLVD SUITE 215

Box:UNKNOW City:BETHESDA State:MD

ZIP:20816 Country:US

Phone:301-320-9100

CAGE:0ZHN1

Company Name: PCI OF VIRG

INIA INC Address:9201-G INDUSTRY DR

Box:City:MANASSAS

State:VA ZIP:22111 Country:US CAGE:0EKS1

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

Ingred Name:2-BUTOXYETHANOL

CAS:111-76-2

RTECS #:KJ8575000 Fraction by Wt: 10-20%

Other REC Limits: NONE RECOMMENDED

OSHA PEL:S, 50 PPM

ACGIH TLV:S, 25 PPM; 9596

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

Reports of Carcinogenicity:NTP:NO IARC:NO O

SHA:NO

Health Hazards Acute and Chronic:SKIN:MAY CAUSE DRYNESS & IRRIT.INHAL:NONE.EYE:FLUSH EYES W/WATER FOR 15MINS,LIFTING LOWER/UPPER LIDS.OBTAIN ATTN IF IRRIT PERSISTS.INGEST MAY CAUSE NAUSEA &/OR DIARRHEA.

Effects of Overexposure:DIRECT EYE COTNACT AND PROLONGED SKIN CONTACT MAY CAUSE IRRIT SEEN AS REDNESS.THIS IS RELATIVELY INNOCUOUS SUBSTANCE NOT EXPECTED TO CAUSE HARM.SHOULD TREATMENT EVER BE REQUIRED IT WOULD BE DIRECTED A T CONTROL OF SYMPTOMS.

Medical Cond Aggra

vated by Exposure: NONE SPECIFIED BY MANUFACTURER.

First Aid:INGEST:IF SWALLOWED DRINK WARM WATER TO DILUTE STOMACH CONTENTS,INDUCE VOMITING.SKIN:FLUSH THOROUGHLY W/SOAP/WATER.DRY & APPLY SKIN LOTION.INHAL:NONE.EYE:FLUSH W/WATER FOR 15MINS, LIFTING LOWER/UPPER LIDS.OBTAIN ATTN IF IRRIT PERSISTS.NOTESTO PHYSICIAN:THIS IS RELATIVELYINNOCUOUS SUBSTANCE NOT EXPECTED TO CAUSE HARM.SHOULD TREATMENT EVER BE REQUI

## RED IT WOULD BE DIRECTED AT CONTROL OF SYMPTOMS.

Appearance and Odor: DARK GREEN, MILD ODOR

Percent Volatiles by V

Flash Point Method:CC Flash Point:NONE Autoignition Temp: Autoignition Temp Text: NP Lower Limits: NONE **Upper Limits:NONE** ========= Accidental Release Measures =========== Spill Release Procedures: SM SPILLS: FLUSH W/WATER. LG SPILLS: ABSORB W/SAWDUST, SAND, OR EARTH. Neutralizing Agent: NONE SPECIFIED BY MANUFACTURER. ====== Handling and S torage ========== Handling and Storage Precautions: STORE IN COOL DRY AREA. PREVENT FREEZING, IF FROZEN ALLOW TO THAW, STIR WELL & REUSE. Other Precautions: NONE ====== Exposure Controls/Personal Protection ======== Respiratory Protection: NONE Ventilation:IF DESIRED LOCAL EXHAUST IS SUFFICIENT. Protective Gloves: USE IF LONG EXPOSURE IS EXPECTED. Eye Protection: IF SPLASHING IS EXPECTED USE GOGGLES. Other Protective Equipment: WEAR PLASTIC APRON IF EXCESSIVE SPLASHING IS EXPECTED.IF CLOTHING BECOMES SOAKED, REMOVE, SHOWER & WASH CLOTHING. Work Hygienic Practices: NONE SPECIFIED BY MANUFACTURER. Supplemental Safety and Health ======== Physical/Chemical Properties =========== HCC:B3 Boiling Pt:=100.C, 212.F Vapor Pres:14.2 Vapor Density:0.62 Spec Gravity:1.02 VOC Pounds/Gallon:38 pH:12.4 Viscosity:NP Evaporation Rate & Evaporation R Solubility in Water: COMPLETELY

olume:NA Corrosion Rate:NP
========= Stability and Reactivity Data =========
Stability Indicator/Materials to Avoid:YES AVOID OXIDIZING MATERIALS Stability Condition to Avoid:NONE Hazardous Decomposition Products:NONE
======= Disposal Considerations ==========
Waste Disposal Methods:MAY BE DISPOSED OF IN SEWER SYSTEM.CONSULT LOCAL, STATE, COUNTY OR FEDERAL REGULATIONS FOR APPLICABLE LAWS PERTAINING TO YOUR AERAS. USEPA 796.3200 "READILY BIOD EGRADABLE".
============ Other Information ============
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