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AMERICAN GAS AND CHEMICAL COMPANY,LTD -- FLAW FINDER AG-DH DEVELOPER

6850-01-264-8679

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

Product ID:FLAW FINDER AG-DH DEVELOPER

MSDS Date:02/01/1993

FSC:6850

NIIN:01-264-8679

MSDS Number: BGRVH === Responsible Party ===

Company Name: AMERICAN GAS AND CHEMICAL COMPANY, LTD

Address:220 PEGASUS AVENUE,

City:NORTHVALE

State:NJ

ZIP:07647-1904

Country:US

Info Phone Num:

800-526-1008

Emergency Phone Num:800-526-1008/201-767-7300

Preparer's Name: GEORGE KOSEL

CAGE:03530

=== Contractor Identification ===

Company Name: AMERICAN GAS AND CHEMICAL COMPANY, LTD

Address: 220 PEGASUS AVENUE,

City:N0RTHVALE

State:NJ

ZIP:07647-1904

Country:US

Phone:201-767-7300

CAGE:03530

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

Ingred Name: METHYL CHLOROFORM (1,1,1-TRICHLOROEHANE) (SARA III)

CAS:71-55-6

RTECS #:KJ2975000 Fraction by Wt: 90%

OSHA PEL:350 PPM/450 S

TEL ACGIH TLV:350 PPM/450STEL;9192

EPA Rpt Qty:1000 LBS DOT Rpt Qty:1000 LBS Ozone Depleting Chemical:1

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

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:ACUTE: INHALE- HIGH VAPOR

CONCENTRATIONS ARE IRRITATING TO RESPIRATORY TRACT AND ARE ANESTHETIC TO CNS. SKIN- DEFATTING MAY OCCUR. EYE- CONTACT MAY CAUSE IRRITATION. INGE

ST- PRODUCT IS NOT NORMALLY TO XIC, BUT IF ASPIRATED, MAY CAUSE INJURYOR DEATH. CHRO

Explanation of Carcinogenicity:MFRG STATED THAT 1,1,1-TRICHLOROETHANE HAS BEEN SUBJECTED TO A CARCINOGENESIS BIOASSAY BY NCI AND FOUND NOT A CARCINOGEN

Effects of Overexposure:INHALATION:HIGH VAPOR CONC CAUSES
IRRITATION,HEADACHE,DIZZINESS AND CNS
DEPRESSION;SKIN:PROLONGED/REPEATED CONTA TENDS TO REMOVE SKIN OIL
POSSIBLY LEADING TO IRRITATION AND DERMATITIS;EYES:LIQUID CONT ACT
MAY CA

USE IRRITATION;INGESTION:PRODUCT HAS LOW ORDER OF ACUTE ORAL TOXICITY.MINUTE QTY INSPIRATED IN LUNGS IS FATAL.

Medical Cond Aggravated by Exposure: NONE SPECIFIED BY MANUFACTURER.

First Aid:INHALATION:REMOVE TO FRESH AIR:SEEK MEDIC HELP.IF BREATHING IS IRREGULAR OR HAS STOPPED,START RESUSCINATION;ADMINISTER OXYGEN IF AVAILABLE; SKIN AND EYES:FLUSH WITH PLENTY OF WATER FOR ABOUT 15 MINUTE S.SEEK MEDICAL HELP IF

IRRITATION PERSISTS; INGESTION: DO NOT INDUCE VOMITING. IMMEDIATELY CALL A PHYSICIAN.

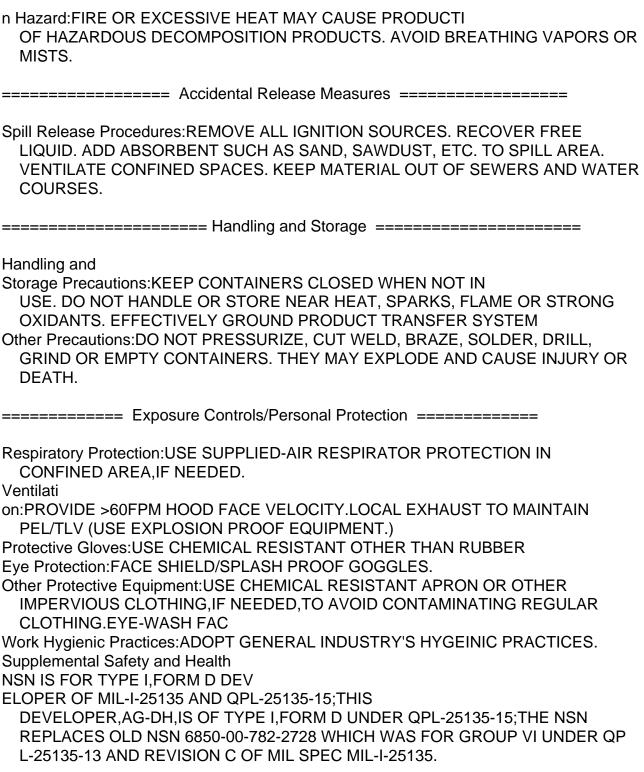
============ Fire Fighting Measures =========================

Flash Point:NONE Lower Limits:7.5 Upper Limits:15.0

Extinguishing Media:FOAM,DRY CHEMICAL,CARBON DIOXIDE,WATER SPRAY OR FOG.

Fire Fighting Procedures:FIRE FIGHTERS SHOULD USE NIOSH APPROVED SCBA & FULL PROTECTIVE EQUIPMENT WHEN FIGHTING CHEMICAL FIRE. USE WATER SPRAY TO CO NEARBY CONTAINERS EXPOSED TO FIRE.

Unusual Fire/Explosio



========== Physical/Chemical Properties ===========

HCC:T4

Boiling Pt:B.P. Text:162F,72C Vapor Pres:100MMHG@20

Vapor Density:4.55 Spec Gravity:1.32

Evaporation Rate & Evaporation R

Solubility in Water: NEGLIGIBLE

Appearance and Odo

r:MILKY LIQUID,	SWEET ODOR
Percent Volatiles	by Volume:90+

======== Stability and Reactivity Data ==========

Stability Indicator/Materials to Avoid:YES STRONG OXIDIZING AGENTS, STRONG CAUSTICS, REACTIVE METALS LIKE ALUMINUM Stability Condition to Avoid:HIGH TEMPERATURES, SPARKS, AND OPEN FLAMES Hazardous Decomposition Products:HYDROGEN CHLORIDE, SMALL AMOUNT OF PHOSGENE AND CHLORINE.

======= Disposal Considerations ===========

Waste Disposal Meth

ods:ASSURE CONFORMITY WITH APPLICABLE DISPOSAL
REGULATIONS DISPOSE OF ABSORBED MATERIAL AT AN APPROVED DISPOSAL
SITE OR FACILITY. CAN BE RECLAIMED AND RECYCLED.

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