View NSN Online: https://aerobasegroup.com/nsn/6840-00-459-2443

MINES SAFETY APPLIANCES(DIST)WHITMIRE RES.LABS(MFR -- 13218, MSA WASP STOPPER, EPA REG.#499-131 -- 6840-00-459-2443

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

Product ID:13218, MSA WASP STOPPER, EPA REG.#499-131

MSDS Date:01/01/1985

FSC:6840

NIIN:00-459-2443

MSDS Number: BDZJW === Responsible Party ===

Company Name: MINES SAFETY APPLIANCES (DIST) WHITMIRE RES.LABS (MFR

Address:3880 MEADOWBROOK RD

City:MURRYS

VILLE State:PA

ZIP:15668-1753 Country:US

Info Phone Num:412-325-1313

Emergency Phone Num:412-325-1313

CAGE:LO405

=== Contractor Identification ===

Company Name: MINE SAFETY APPLIANCES CO DBA MSA

Address:3880 MEADOWBROOK RD

Box:City:MURRYSVILLE

State:PA

ZIP:15668-1753 Country:US

Phone:724-733-9272

CAGE:55799

Company Name: MINES SAFETY APPLIANCES (DIST) WHITMIRE RES.LABS (MFR

Address:3880 MEADOWBROOK RD

Box:428

City:MURRYSVILLE

State:PA

ZIP:15668-1753 Country:US

Phone:412-325-1313

CAGE:LO405

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

Ingred Name: METHYLENE CHLORIDE (SARA III)

CAS:75-09-2

RTECS #:PA8050000 Fraction by Wt: 11.0%

OSHA PEL:500 PPM/C,1000; Z2 ACGIH TLV:50 PPM, A2; 9192

EPA Rpt Qty:1000 LBS DOT Rpt Qty:1000 LBS

Ingred Name:PERCHLOROETHYLENE (TETRACHLOROETHYLENE) (SARA III)

CAS:127-18-4

RTECS #:KX3850000 Fraction by Wt: 32.0% OSHA PEL:100 PPM

ACGIH TLV:25PPM/100,A3 STEL;94

EPA Rpt Qty:100 LBS DOT Rpt Qty:100 LBS

Ingred Name:TRICHLOROFLUOROMETHANE (CFC-

11) (SARA III) CAS:75-69-4

RTECS #:PB6125000 Fraction by Wt: 20.0% OSHA PEL:1000 PPM

ACGIH TLV:C, 1000 PPM; 9293

EPA Rpt Qty:5000 LBS DOT Rpt Qty:5000 LBS Ozone Depleting Chemical:1

Ingred Name:DICHLORODIFLUOROMETHANE (SARA III)

CAS:75-71-8

RTECS #:PA8200000 Fraction by Wt: 20.0% OSHA PEL:1000 PPM

ACGIH TLV:1000 PPM; 9192

EPA Rpt Qty:5000 LBS DOT Rpt Qty:5000 LBS Ozone Depleting Chemical:1

Ingred Name: PETROLEUM DISTILLATES (NAPHTHA OR RUBBER SOLVENT)

CAS:8002-05-9

RTECS #:SE7449000

Fraction

by Wt: 13.8% OSHA PEL:400 PPM ACGIH TLV:400 PPM; 8990
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Effects of Overexposure:DERMATITIS.PRODUCT IS RELATIVELY NON-TOXIC
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First Aid:EYES:FLUSH WITH WATER.SKIN:WASH WITH SOAP & WATER
======== Accidental Release Measures ==========
Spill Release Procedures:IF CONTAINER BEGINS TO LEAK(THRU PUNCTURE,ETC)ALLOW IT TO DISCHARGE COMPLETELY IN A WELL-VENTILATED
AREA,THEN DISPOSE IN SAFE PLACE
============== Handling and Storage ==============
Handling and Storage Precautions:CONTAINS CONCENTRATED INSECTICIDE UNDER PRESSURE.THEREFORE,DO NOT EXPOSE TO TEMPERATURES ABOVE 130F Other Precautions:FOR OUTDOOR USE ONLY
====== Exposure Controls/Personal Protection ========
Respiratory Protection:NONE REQUIRED Ventilation:NOT REQUIRED Protective Gloves:NOT REQUIRED Eye Protection:NOT REQUIRED Other Protective Equipment:NONE REQUIRED Supplemental Safety and Health HAZARDOUS INGREDIENTS(CONT)NIOSH NO:GZ0700004-PTRETHRINS-0.05%-5MG/CUM(TLV), 1000250RE-ROTENONE & OTHER CUBE RESINS-0.40%-5MG/CUM(TLV),TK51000000-PINE OIL-2.8% 348MG/CUM
========= Physical/Chemical Properties ==========
HCC:V2 Spec Gravity:1.26 Solubility in Water:NEGLIGIBLE Appearance and Odor:AEROSOL SPRAYS AS A HARD JET STREAM-PINE OIL,PTRET Percent Volatiles by Volume:85.0
========== S

tability and Reactivity Data ==========
Stability Indicator/Materials to Avoid:YES NONE
Stability Condition to Avoid:DO NOT SPRAY INTO OPEN FLAME OR HOT SURFACES.DONT STORE>130F
Hazardous Decomposition Products:THERMAL DECOMP.PRODUCE HALOGEN ACIDS & CO*2
======= Disposal Considerations ==========
Mark Discoul Made to AEDOOOL CONTAINED IO NOT DEELL ADLE DO NOT

Waste Disposal Methods: AEROSOL CONTAINER IS NOT REFILLABLE. DO NOT ATTEMPT TO RECHARGE. WHEN CONTAINER IS EMPTY, DISCARD IN SAFE PLACE.DO NOT PUNCTURE OR THROW IN FIRE.

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