View NSN Online: https://aerobasegroup.tw/nsn/8010-01-130-3346

NILES CHEMICAL PAINT CO -- N-1207A EARTH YELLOW CAMO TYPE IV -- 8010-01-130-3346

Product ID:N-1207A EARTH YELLOW CAMO TYPE IV

MSDS Date:10/06/1991

FSC:8010

NIIN:01-130-3346

Kit Part:Y

MSDS Number: BNWSM === Responsible Party ===

Company Name: NILES CHEMICAL PAINT CO

Address:225 FORT ST

Box:307 City:NILES State:MI ZIP:49120 Country:US

Info Phone Num:616-683-3377 OR

219-236-5856

Emergency Phone Num:616-683-3377 OR 219-236-5856

Preparer's Name: MIKE LICHATOWICH

CAGE:02388

=== Contractor Identification ===

Company Name: NILES CHEMICAL PAINT

Address:225 FORT STREET

Box:307 City:NILES State:MI ZIP:49120 Country:US

Phone:616-683-3377/219-236-5856

CAGE:02388

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

Ingred Name:PM ACETATE (VAPOR PRESSURE 3.7 MM HG @ 20C)

CAS:108-65-6

RTECS #:AI8925000 Fraction by Wt: 17%

Other REC Limits: NONE SPECIFIED

Ingred Name: POLYESTER RESIN

Fraction by Wt: 16%

Other REC Limits: NONE SPECIFIED

Ingred Name:BUTYL ACETATE (VAPOR PRESSURE 10 MM HG @ 20C)

CAS:123-86-4

RTECS #:AF7350000 Fraction by Wt: 9%

Other REC Limits: NONE SPECIFIED

OSHA PEL:150 PPM

ACGIH TLV:150 PPM/200 PPM STEL

EPA Rpt Qty:5000 LBS DOT Rpt Qty:5000 LBS

Ingred Name: GREEN PIGMENT (AS CR) (SARA 313)

CAS:1308-38-9

RTECS #:GB6475000 Fraction by Wt: 1%

Other REC Limits: NONE SPECIFIED

OSHA PEL:1.0 MG/M3 ACGIH TLV:0.5 MG/M3

Ingred Name:METHYL

ETHYL KETONE (SARA 313) (VAPOR PRESSURE 71.2 MM HG @

20C)

CAS:78-93-3

RTECS #:EL6475000 Fraction by Wt: 7%

Other REC Limits: NONE SPECIFIED

OSHA PEL:200 PPM

ACGIH TLV:200 PPM/300 PPM STEL

EPA Rpt Qty:5000 LBS DOT Rpt Qty:5000 LBS

Ingred Name: PROPRIETARY INGREDIENTS

Fraction by Wt: BALANCE

Other REC Limits: NONE SPECIFIED

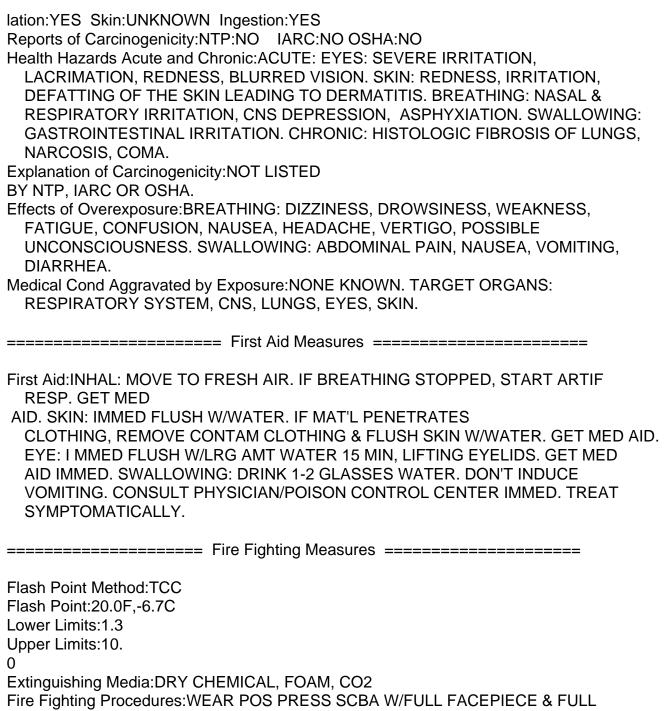
Ingred Name: VOC: 4.38 LBS/GAL

RTECS #:9999999VO

Other REC Limits: NONE SPECIFIED

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

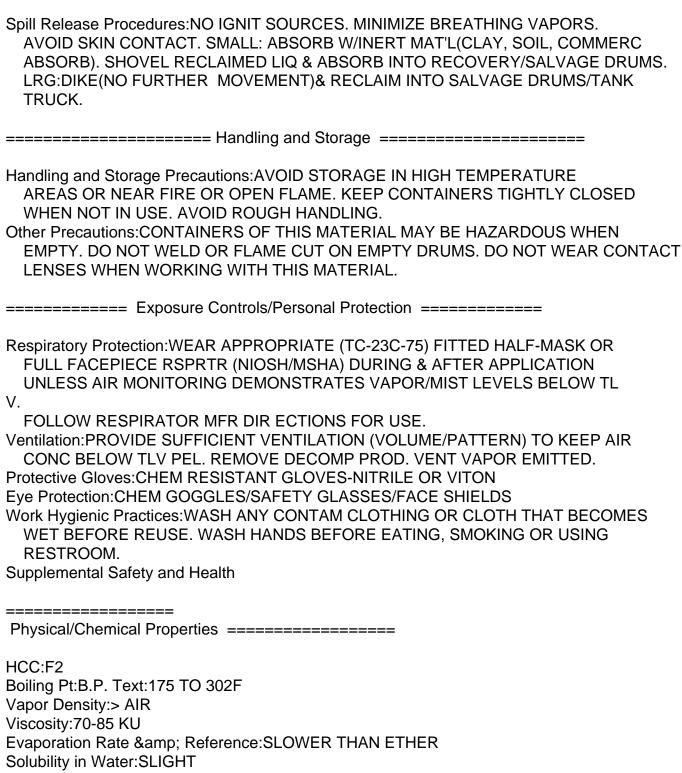
Routes of Entry: Inha



Fire Fighting Procedures:WEAR POS PRESS SCBA W/FULL FACEPIECE & FULL PROTECTIVE CLOTHING. WATER MAY BE USED TO COOL CLOSED CONTAINERS TO PREVENT PRESS BLD UP & AUTO IGNIT/EXPLOS.

Unusual Fire/Explosion Hazard: VAPOR HEAVIER THAN AIR, TRAVEL TO IGNIT SOURCE. ISOLATE FROM IGNIT SOURCE. CLSD CNTNR EXPLODE W/HEAT. APPLICATION TO HOT SURFACES REQUIRE SPECIAL PRECAUTIONS.*

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



Appearance and Odor:LIQUID, ODOR OF SOLVENT.

Percent Volatiles by Volume:59.01

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

Stability Indicator/Materials to Avoid:YES STRONG OXIDIZERS, NITRATES, ALKALIES, ACIDS. Stability Condition to Avoid:N/K *OVEREXPOS TO DECOMP

PROD MAY CAUSE HEALTH HAZARD. SYMPTOMS MAY NOT BE IMMED APPARENT. GET MED AID.

Hazardous Decomposition Products: CAN PRODUCE CARBON MONOXIDE AND/OR CARBON DIOXIDE.

Conditions to Avoid Polymerization:HIGH TEMPERATURES, SHOCK FROM DROPPING.

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

Waste Disposal Methods:DISPOSE OF IN ACCORDANCE WITH FEDERAL, STATE & LOCAL REGULATIONS. EPA HAZARDOUS WASTE CODE: D001 (IGNITABLE).

Disclaimer (provided with this inform ation by the compiling agencies):

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