

NORLAND PRODUCTS INC. -- NOA-61 -- 8040-00-148-7287

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

Product ID:NOA-61

MSDS Date:01/01/1985

FSC:8040

NIIN:00-148-7287

MSDS Number: BDCMJ

=== Responsible Party ===

Company Name:NORLAND PRODUCTS INC.

Emergency Phone Num:201-545-7828

CAGE:55636

=== Contractor Identification ===

Company Name:NORLAND PRODUCTS INC

Address:695 JOYCE KILMER AVE

Box:145

City:NORTH BRUNSWICK

State:NJ

ZIP:08902

Country:US

CAGE:55636

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

Ingred Name:POLYENE

Fraction by Wt: 39.5%

Ingred Name:POLYTHIOL

Fraction by Wt: 58.0%

Ingred Name:ADDITIVES PACKAGE

Fraction by Wt: 2.5%

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

Effects of Overexposure:AVOID INHALATION. NOT CONSIDERED A SKIN OR EYE IRRITANT (MFR)

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

Flash Point:LIQ NOT MEASURED

Extinguishing Media:WATER & CO*2

Fire Fighting Pro

cedures:NONE

Unusual Fire/Explosion Hazard:NONE

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

Spill Release Procedures:1. WIPE UP WITH ANY ABSORBENT, RINSE W/ANY
NON-POLAR SOLVENT. 2. ALTERNATE-POLYMERIZE W/UV & PEEL OFF (MFR
RECM)

===== Handling and Storage =====

Handling and Storage Precautions:THIS MTRL SHOULD NOT BE INGESTED OR
SWALLOWED. IF SPRAYED AS AN AEROSOL OR MIST, PROTECTION MUST BE
TAKEN AGAINST INHALATION

Other Precautions:IT IS NOT CONSIDERED A SKIN OR EYE IRRITANT, ALTHOUGH
IT IS ALWAYS GOOD PRACTICE TO AVOID EXCESSIVE CONTACT AND TO WASH
AFTER W/SOAP AND WATER

===== Exposure Controls/Personal Protection =====

Respiratory Protection:NONE NEEDED (MFR)

Ventilation:MFR RECM LOCAL EXHAUST

Supplemental Safety and Health

% VOLATILE BY VOL:NONE. CURED MATRL HAS O*2 INDEX OF 27,NONFLAM IN
CURED STATE. HAZ POLYMER CONDITIONS TO AVOID CONT':(I.E. SUNLIGHT)
MAY CAUSE

MILD EXOTHERM VIA CONTROLLED POLYMERIZATION

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

HCC:N1

Spec Gravity:1.231

Solubility in Water:NEGLIGIBLE

Appearance and Odor:CLEAR W/SULPHUROUS ODOR

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

Stability Indicator/Materials to Avoid:YES

Stability Condition to Avoid:VERY HIGH TEMP STRONG OXIDIZERS &ACTINIC
RADIATION

Hazardous Decomposition Products:NONE

Conditions to Avoid Polymerization:DIR EXPOS TO A

CTINIC RAD(SEE SUPP
DATA)

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

Waste Disposal Methods:1. POLYMERIZE W/UV & BURY & BURN. 2. TREAT AS
ANY LOW VOLATILITY ORGANIC LIQUID (MFR RECM) DISPOSE LAW FED, STATE
AND LOCAL CODES

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