

ALLIED BLOCK INDUSTRIES,INC. -- P103 PARA MOTH KILLER NUGGETS 1 NO CANS --  
5840-00-174-1824

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

Product ID:P103 PARA MOTH KILLER NUGGETS 1 NO CANS

MSDS Date:01/03/1988

FSC:5840

NIIN:00-174-1824

MSDS Number: BCTLC

=== Responsible Party ===

Company Name:ALLIED BLOCK INDUSTRIES,INC.

Address:PINE STREET

Box:430

City:NEW EAGLE

State:PA

ZIP:15067

Info Phone Num:412-258-367

0

Emergency Phone Num:412-258-3670

CAGE:DO822

=== Contractor Identification ===

Company Name:ALLIED BLOCK CHEMICAL CO.

Address:PINE STREET

Box:430

City:NEW EAGLE

State:PA

ZIP:15067

Country:US

Phone:412-258-3680

CAGE:6H342

Company Name:ALLIED BLOCK INDUSTRIES,INC.

Address:PINE STREET

Box:430

City:NEW EAGLE

State:PA

ZIP:15067

Country:US

CAGE:DO822

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

Ingred Name:P-DICHLOROBENZENE (1,4-DICHLOROBENZENE) (SARA III)

CAS:106-46-7

RTE

CS #:CZ4550000  
Fraction by Wt:  
Other REC Limits:  
OSHA PEL:75 PPM  
ACGIH TLV:10 PPM,A3 9394  
EPA Rpt Qty:100 LBS  
DOT Rpt Qty:100 LBS

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

LD50 LC50 Mixture:  
Routes of Entry: Inhalation:YES Skin:YES Ingestion:NO  
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO  
Health Hazards Acute and Chronic:NONE  
ESTABLISHED(MFR).1,4DICHLOOROBENZENE IS AN IRRITANT OF THE EYES &  
UPPER RESP TRACT & IT IS TOXIC TO THE LIVER. PROLONGED EXPO  
SURE  
DEVELOPS ANOREXIA,NAUSEA,VOMITING,WT LOSS & HEPATIC NECROSIS W/ JA  
UNDICE & CAN BE FATAL (CHEMICA HAZARDS OF THE WORK PLACE).  
Effects of Overexposure:WEAKNESS,NAUSEA,TREMORS ON PROLONGED  
OVEREXPOSURE.  
Medical Cond Aggravated by Exposure:NONE ESTABLISHED.

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===== First Aid Measures =====

First Aid:MOVE TO FRESH AIR.ELIMINATE FURTHER EXPOSURE.ARTIFICIAL  
RESPIRATION IF NECESSARY.NO ADRENALIN.INGEST:CALL MD IMMEDIATELY.

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= Fire Fighting Measures =====

Flash Point Method:TCC  
Flash Point:148 C; 298.4 F  
Extinguishing Media:FOAM,CARBON DIOXIDE,DRY CHEMICAL OR WATER SPRAY.  
Fire Fighting Procedures:NONE (MFR).USE NIOSH/MSHA APPROVED SCBA & FULL  
PROTECTIVE EQUIPMENT .  
Unusual Fire/Explosion Hazard:BURNS SLOWLY W/ A SMOKEY FLAME BUT NOT  
CONSIDERED A HAZARDOUS MATERIAL FROM A FLAMMABILITY STANDPOINT(MFR)

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

Spill Release Procedu

res:SWEEP UP AND DISCARD DIRTY MATERIAL.USE ANY  
HOUSEHOLD WASTE DISPOSAL METHOD.(MFR)

Neutralizing Agent:

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

Handling and Storage Precautions:STORE IN COOL AREA IN A CLOSED  
CONTAINER OR IN ORIGINAL WRAPPER.

Other Precautions:KEEP OUT OF REACH OF CHILDREN.

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

Respiratory Protection:NONE REQUIRED WITH NORMAL USAGE(MFR).NIOSH/MSHA  
APPROVED RESPIRATOR APPR

OPRIATE FOR EXPOSURE OF CONCERN .

Ventilation:LOCAL EXHAUST SUFFICIENT TO MAINTAIN TLV.

Protective Gloves:NONE REQUIRED WHEN USED AS DIRECTED.

Eye Protection:NONE REQUIRED WHEN USED AS DIRECTED.

Other Protective Equipment:NONE NECESSARY.

Work Hygienic Practices:GOOD HOUSEKEEPING METHODS.

Supplemental Safety and Health

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

Boiling Pt:B.P. Text:127.8

Melt/Freeze Pt:M.P/F.P Text:53 C;127 F

Vapor Pres:0.4

Vapor Density:5.07

Spec Grav

ity:1.248

pH:

Solubility in Water:INSOLUBLE

Appearance and Odor:WHITE,CRYSTALLINE SOLID HAVING PENETRATING BUT  
PLEASANT ODOR.

Percent Volatiles by Volume:

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

Stability Indicator/Materials to Avoid:YES

OXIDIZING AGENTS.

Stability Condition to Avoid:DIRECT FLAME CONTACT.

Hazardous Decomposition Products:HYDROCHLORIC ACID PRODUCED IN  
COMBUSTION.

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

Waste Disp

posal Methods:ALLOW TO EVAPORATE IN AN OPEN,WELL-VENTILATED  
AREA.DISPOSAL MUST BE IN ACCORDANCE WITH FEDERAL,STATE & LOCAL  
REGULATIONS.

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