

INLAND SPECIALTY CHEM CORP SUB OF GREAT LAKE CHEM -- PAINT STRIP 582 --  
8010-00-926-1488

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

Product ID:PAINT STRIP 582

MSDS Date:06/24/1986

FSC:8010

NIIN:00-926-1488

Status Code:A

MSDS Number: CKSYM

=== Responsible Party ===

Company Name:INLAND SPECIALTY CHEM CORP SUB OF GREAT LAKE CHEM

Address:3189-C AIRWAY AVENUE

City:COSTA MESA

State:CA

ZIP:92626-4617

Country:US

Info Phone Num:714-546-2581

Emergency Phone Num:714-546-2581

CAGE:59987

=== Contractor Identification ===

Company Name:INLAND SPECIALTY CHEM CORP SUB OF GREAT LAKE CHEM

Address:3151 AIRWAY AVE SUITE J-3

Box:City:COSTA MESA

State:CA

ZIP:92626-4617

Country:US

CAGE:59987

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

Ingred Name:METHYLENE CHLORIDE (DICHLOROMETHANE) (SARA III)

CAS:75-09-2

RTECS #:PA8050000

Other REC Limits:NONE RECOMMENDED

OSHA PEL:500 PPM; Z-2

ACGIH TLV:50

PPM, A2; 9394  
EPA Rpt Qty:1000 LBS  
DOT Rpt Qty:1000 LBS

Ingred Name:METHYL ALCOHOL (METHANOL) (SARA III)  
CAS:67-56-1  
RTECS #:PC1400000  
Other REC Limits:NONE RECOMMENDED  
OSHA PEL:S,200PPM  
ACGIH TLV:S,200PPM/250STEL; 94  
EPA Rpt Qty:5000 LBS  
DOT Rpt Qty:5000 LBS

Ingred Name:PHENOL (SARA III)  
CAS:108-95-2  
RTECS #:SJ3327000  
Other REC Limits:NONE RECOMMENDED  
OSHA PEL:S, 5 PPM  
ACGIH TLV:S, 5 PPM; 9394  
EPA Rpt Qty:1000 LBS  
DOT Rpt Qty:1000 LBS

Ingred Name:SODIUM CHROMATE (SARA III)  
CAS:7775-11-3  
RTECS #:GB2955000  
Other REC Limits:NONE RECOMMENDED  
OSHA PEL:C 0.1 MG (CRO3)/M3  
ACGIH TLV:0.05 MG(CR)/M3; 9394  
EPA Rpt Qty:10 LBS  
DOT Rpt Qty:10 LBS

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

LD50 LC50 Mixture:TLV: 113 PPM  
Routes of Entry: Inhalation:NO Skin:YES Ingestion:NO  
Health Hazards Acute and Chronic:MAY CAUSE GASTROINTESTINAL  
DISTURBANCES, NERVOUS DISORDER, DERMATITIS OR PTGMENT DISORDER.  
SERIOUS AND SOMETIMES FATA SYSTEMIC INJURY. MAY CAUSE  
CARBO  
XYHEMOGLOBINEMIA, THEREBY IMPAIRING THE BLOODS ABI LITY TO  
TRANSPORT OXYGEN. MAY CAUSE CENTRAL NERVOUS SYSTEM, LIVER OR KIDNEY  
DAMAGE.  
Explanation of Carcinogenicity:THIS PRODUCT IS SUSPECTED OF CONTAINING  
A REGULATED CARCINOGEN NOT SPECIFICALLY IDENTIFIED BY THE  
MANUFACTURER.  
Effects of Overexposure:INHALATION-IRRITATING TO NOSER, THROAT & MUCOUS  
MEMBRANES. HEADACHE, NAUSEA, DIZZINESS, BREATHLESSNESS, SHOCK,  
COMVULSION & RESPIRATORY FAILURE. EYES-EXERTS A STRONG CORROSIV

E

ACTION. MAY CAUSE CORNEA L DAMAGE. SKIN-CAUSING SLOW-HEALING BURNS. INGESTION-CAUSES INTENSE BURNING OF MOUTH, THROAT, ABDOMINAL PAIN & DISTRESS.

Medical Cond Aggravated by Exposure:PRE-EXISTING DERMATITIS, ASTHMA, INFLAMMATORY OR FIBROTIC PULMONARY DISEASE.

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

First Aid:INHALATION-REMOVE TO FRESH AIR. APPLY ARTIFICIAL RESPIRATION IF NOT BREATHING. GIVE OXYGEN IF HARD TO BREATH. CALL A PHYSICIAN IMMEDIA

TELY. EYES-IMMEDIATELY FLUSH EYES WITH WATER FOR AT LEAST 15 MIN. GET MEDICAL ATTENTION. SKIN-IMMEDIATELYAPPLY A SOLUTION OF ONE OUNCE CAMPHOR PER LITER OF ISOPROPYL ALCOHOL, THEN WASH WITH WATER. INGESTION-DO NOT INDUCE VOMITING. GIVE MILK. KEEP WARM. SEE DOCTOR.

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

Flash Point:NONE

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

Fire Fighting Procedures:REMOVE SEALED DRUM FROM VICINITY OF FIRE. USE

SELF-CONTAINED BREATHING APPARATUS.

Unusual Fire/Explosion Hazard:SEALED DRUMS IF HEATED BY FLAME OR HIGH TEMPERATURE CAN RUPTURE DUE TO BUILD UP OF INTERNAL PRESSURE. TOXIC OXIDES OF CHLORINE MAY BE GENERATED BY OPEN FLAME.

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

Spill Release Procedures:VENTILATE AREA. WEAR NIOSH APPROVED RESPIRATOR. CONTAIN AND ABSORB ON CLAY. DISPOSE OF IN ACCORDANCE WITH LOCAL APPLICABLE REGULATIONS.

Neutralizing Agent

nt:NONE SPECIFIED BY MANUFACTURER.

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

Handling and Storage Precautions:STORE PRODUCT IN ORIGINAL SEALED CONTAINER AT 50 TO 90F. DO NOT STORE IN DIRECT SUNLIGHT OR NEXT TO HEATERS, FRESH AIR INTAKES, IN UNVENTILATED AREAS.

Other Precautions:OPEN BUNGS CAUTIOUSLY TO AVOID SPURTING.

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

Respiratory Protection:SELF-CONTAINED BREATHING APPARATUS IN CONFINED

AREAS.

Ventilation:AS REQUIRED TO MAINTAIN BELOW TLV. LOCAL EXHAUST: IF APPLIED BY SPRAY OR DRIP. MECHANICAL: GENERAL ROOM IS NOT SUFFICIENT

Protective Gloves:NEOPRENE.

Eye Protection:FACE SHIELD OR SAFETY GLASSES.

Other Protective Equipment:APRON AND BOOTS IF OPERATION IS SUBJECT TO SPLASHING.

Work Hygienic Practices:WASH THOROUGHLY AFTER HANDLING.

Supplemental Safety and Health

RECOMMENDATIONS TO PHYSICIAN: BECAUSE RAPID ABSORPTION MAY OCCUR THROUGH LUNGS IF ASPIRATED AND CAUSE SYSTEMIC EFFECTS, THE DECISION

WHETHER TO INDUCE VOMITING OR NOT SHOULD BE WEIGHED AGAINST TOXICITY WHEN EMPTYING THE STOMACH. IF LAVAGE IS PERFORMED, SUGGEST ENDOTRACHEAL AND/OR ESOPHAGEAL CONTROL.

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

HCC:T4

Boiling Pt:=43.3C, 110.F

Vapor Pres:190 MMHG

Vapor Density:1.5

Spec Gravity:1.160

Evaporation Rate & Reference: