

S A S C O C H E M I C A L G R O U P
M A T E R I A L S A F E T Y D A T A S H E E T

POLY FORM F

Date Printed: Apr 10, 2008

MSDS Effective Date : 23 AUG 07

SECTION 1 - COMPANY IDENTIFICATION

PRODUCED BY : Sasco chemical Group, Inc.
827 Pine Ave. / P.O. Box 45
Albany, GA 31702-0045

SOLD BY:

24 Hour Emergency Telephone Number: Sasco Chemical Group, Inc. (229) 435-8394

This MSDS sheet is provided to you pursuant to 29 CFR, 1910.1200, the "OSHA Hazard Communication Standard".

This Data Sheet contains confidential product information as well as information regarding personal safety, emergency response for spills of this product, and other environmental information.

This information is for use in your facility for the intended purpose only, and is not for release to individuals outside of your facility, or to other suppliers for product comparison with out our express written consent.

SECTION 2 - PRODUCT IDENTIFICATION

Product Name : POLY FORM F CAS # : MIXTURE
NFPA ----- : H-1 /F-0 /R-2 /OTHER-N/A
Chemical Name: N/A
Chemical Family: Neutralizer-Solid.
Formula ----- : proprietary

SECTION 3 - TRANSPORTATION

D.O.T. Shipping Name : N/A
Hazard Classification: N/A U.N. Number: N/A

SECTION 4 - PHYSICAL DATA

PHYSICAL DATA :
Boiling Point @ 760mm Hg: N/A 'F Freezing Point ----- : N/A 'F
Specific Gravity (H2O=1): N/A Water Solubility ---- : Complete
Vapor Pressure @ 20 C. : N/D Vapor Density, (Air=1) : N/D
Volatiles - % by Volume : 0% Evaporation Rate : N/D
pH : 2.7@1%. (Butyl Acetate =1)
Appearance / Odor : Purple/White Speckled Beads / Bland Odor

SECTION 5 - ENVIRONMENTAL / REGULATORY DATA

SARA Reportability : NO | All or Some Component's DSL Listed - :
Report as cas # : N/A WHMIS Information: N/A
Reportable % : N/A Subpart Z Status : No
Sect. 313 Reportability : NO Clean Air Act : No
Report as cas # : N/A Carcinogenicity : OSHA : No
Reportable % : N/A NTP : No , IARC : No
RCRA Waste # : N/A RCRA Reportable Qty. : N/A
TSCA - Components are Either Listed or Exempt ----- : Y

=====

SECTION 6 - HAZARDOUS INGREDIENTS

=====

TRADE SECRET AS PER 1910.1200

** ACTIVE PERCENT IN FORMULA: **

SYNONYM: Information On This Ingredient Will Be Provided To Doctor

LD50 = N/A
TLV = N/A
STEL = N/A
IDLH = N/A
CAS# = N/A
Hazard: = N/A

ACGIH = N/A
PEL = N/A
NIOSH = N/A
RTECS = N/A
TSCA = Y

=====

SECTION 7 - FIRE & EXPLOSION HAZARDS

=====

** Flashpoint: NON FLAMM.

** Flammable Limits by Air: N/D

** FIRE EXTINGUISHING METHOD:

Water Spray

Water: Be Careful Not To Spread Fire By Use Of Direct Streams.

** FIRE FIGHTING PROTECTION:

Run-Off May Contain Hazardous Materials And Should Be Controlled If Necessary.

Wear Bunker Gear

Evacuate Down Wind

Full Protective Clothing Should Be Worn

Wear SCBA (Self Contained Breathing Apparatus)

** FIRE AND EXPLOSION HAZARDS:

When heated above 270 deg. F. product can decompose to biuret, ammonia, cyanuric acid, and nitrogen. Short term exposure to smoke, fumes, and gases can lead to irreversible lung injury with out early signs or symptoms.

Toxic Smoke And Fumes May Be Produced.

Violent Rupture Of Containers Due To Heat Is Possible.

=====

SECTION 8 - REACTIVITY DATA

=====

** STABILITY: Stable

** Conditions To Avoid:

Contamination From Outside Sources May Affect The Performance Of This Product.

Mixing With Agents Listed Here May Cause An Unsafe Reaction Or Give Off Toxic Gasses.

May form explosive salts with Nitric Acid. Reacts violently with Gallium Perchlorate. Mixing with Methyl Vinyl Ether starts a runaway polymerization. Mixing or applying to Metallic Zinc yeilds HCL and may be an explosive reaction. Safe for use on Zinc Buffered Formalin.

Do Not Mix With Acids.

Keep Away From Fire, Open Flame, Or Any Heat Source.

Do Not Allow Product To Contact Nonferrous Metals Such As Aluminum.

Do Not Mix With Strong Oxidizers, Nitrites, Or Peroxides

** BYPRODUCTS OF DECOMPOSITION:

May Liberate Ammonia Vapors.

Flammable Gases Such As Hydrogen May Be Formed.

** HAZARDOUS POLYMERIZATON: Will Not Occur.

=====

SECTION 9 - SPILL OR LEAK PROCEDURES:

=====

CONSULT SECTION XI FOR PROPER SAFETY EQUIPMENT
PERSONAL PROTECTION LEVELS MAY HAVE TO BE INCREASED ACCORDING
TO THE SIZE OF THE SPILL AND THE HAZARDS INVOLVED.

DIKE SPILL AND PROTECT SEWER AND WATER INTAKES UNTIL YOU ARE SURE
OF THE HAZARDS AND SIZE OF THE SPILL AS PER 40 CFR
VENTILATE AREA, MONITOR AIR FOR ACCUMULATION OF HAZARDOUS VAPORS
NOTIFY PROPER AUTHORITIES IF REQUIRED / FOLLOW ENVIRONMENTAL REGULATIONS
*** Pick up spilled material with nonreactive
shovel. Place in appropriate container for disposal
Small spills may be flushed with plenty of water.
Evacuate Personnel In The Area To A Safe Distance.
Remove All Sources Of Ignition.
Rinse Residue Down The Drain With Plenty Of Water.
Use Large Amounts Of Water To Dilute Product Prior To
Discharge.

=====

SECTION 10 - WASTE DISPOSAL

=====

Follow Local, State, And Federal Disposal Regulations.
Consult SASCO For Further Information

=====

SECTION 11 - SPECIAL PROTECTION INFORMATION:

=====

PROTECTION LEVELS SHOULD BE INCREASED ACCORDING TO USE CONDITIONS
UNCOATED TYVEK SHOULD NEVER BE USED FOR CHEMICALS.

** RESPIRATORY:

If Use Conditions Generate A Mist, Spray, Or Dust, An
Appropriate NIOSH-Approved Respirator May Be Required
A respirator suitable for the spill you are responding
to may be necessary.
Dust And Particle Mask Should Be Worn When There Is A
Possibility Of Creating A Dusty Situation.
None Needed For Normal Use.

** SKIN CONTACT:

Neoprene Gloves

** EYE CONTACT:

Chemical Splash Goggles
Full Face Shield

** VENTILATION:

Adequate For Work Area To Maintain Vapors At A Safe Level
Maintain Levels Below Any Listed TLV'S.

=====

SECTION 12 - SPECIAL PRECAUTIONS (HANDLING AND STORAGE)

=====

** SPECIAL PRECAUTIONS:

Do Not Transfer To Containers Not Properly Labeled For
This Product. Triple Rinse Empty Container Before
Disposal To Prevent Possible Chemical Reaction On Reuse
Do Not Contaminate With Dirty Equipment.
*** Keep container tightly closed when not in use.
Store in dry cool area.
** Use This Product At Room Temperature. Do Not Heat.

=====

SECTION 13 - OTHER PRECAUTIONS:

=====

KEEP OUT OF REACH OF CHILDREN. FOR INDUSTRIAL AND COMMERCIAL USE ONLY

=====

SECTION 14 - HEALTH HAZARD DATA/ROUTES OF ENTRY:

=====

** TLV AND SOURCE: N/D

** ACUTE EFFECTS OF OVEREXPOSURE

** INGESTION SYMPTOMS:

May Cause Irritation And Burning Of Membranes In Mouth
& Throat

** SKIN ABSORPTION And/Or SKIN CONTACT:

Skin Contact May Aggravate Pre-Existing Skin Conditions.
Continued Or Repeated Contact May Cause Sensitivity
And/Or Dermatitis.

** RESPIRATORY:

Breathing Product Dust Or Mist May Irritate Respiratory
Tract.

Breathing Dust Or Mist May Cause Sneezing.

** EYE CONTACT:

Chemical Particles May Cause Abrasion And Eye Damage.
Dust May Cause Irritation, Burns, And Temporary
Conjunctivitis Of The Eyes.

May Cause Inflammation Of The Conjunctives.

May Cause Redness/Blurred Vision/Tearing/Burning.

May Cause Possible Severe Burns.

** CHRONIC EFFECTS OF OVEREXPOSURE:

=====

SECTION 15 - EMERGENCY AND FIRST AID PROCEDURES

=====

** INGESTION:

If Vomiting Occurs Spontaneously, Hold Head Lower Than
Hips To Prevent Aspiration.

Rinse Mouth Out And Spit. Do Not Swallow!

Keep Quiet And Treat For Shock. Do Not Speak Except To
Assist In First Aid.

Never Attempt To Give Anything By Mouth To An
Unconscious Person.

Give Two Glasses Of Water Have Victim Touch Back Of Throat
With Fingers To Induce Vomiting. As Vomitting Occurs Hold
Head Lower Than Hips To Prevent Aspiration .

In Case Of Impaired Gag Reflex, Get Person Immediate
Medical Attention. Do Not Continue To Induce Vomiting!

** SKIN CONTACT:

Remove Contaminated Clothing At Once. Blot Wet Chemical
With Compatible Wipe, Or Brush Off Dry Chemical.

Flush With Cold Water For At Least 15 Minutes.

Monitor Victim For Recurring Symptoms.

Clean Contaminated Clothing Before Reuse.

Wash With Soap And Water. Flush With Cool Clean Water
Until All Chemical Is Removed.

** RESPIRATORY:

Remove To Fresh Air. Loosen Tight Clothing. Treat For
Shock. Give CPR If Necessary. Keep Warm And Quiet.

If Symptoms Persist Or Worsen, Get Medical Attention
At Once.

If Short Of Breath, Give Oxygen If Qualified Personnel
Are Available. If Symptoms Persist, Get Medical Care At
Once.

** EYE CONTACT:

Get Water Into Eyes Immediately. Holding Eyelids Apart,
Continue Flushing Until Medical Help Is Found.

Chemical Antidote Should Only Be Given By A Physician.

** NOTES TO PHYSICIAN:
None Known

=====

SECTION 16 - OTHER PERTINENT PRODUCT INFORMATION:

=====

NOTE: WHILE SASCO BELIEVES THAT THE DATA CONTAINED HEREIN IS FACTUAL AND THE OPINIONS EXPRESSED ARE THE RESULTS OF THE TESTS CONDUCTED, THE DATA IS NOT INTENDED TO BE TAKEN AS A WARRANTY OR REPRESENTATION FOR WHICH S & S COMPANY ASSUMES LEGAL RESPONSIBILITY. THEY ARE OFFERED SOLELY FOR YOUR CONSIDERATION, INVESTIGATION AND VERIFICATION. ANY USE OF THESE DATA AND INFORMATION MUST BE DETERMINED BY THE USER TO BE IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE AND LOCAL REGULATIONS.

ABBREVIATIONS : N/D - Not Determined
N/A - Not Applicable