

DIVERSEY LEVER, INC. -- 9508 DIVERSEY DIVERPAK -- 7930-01-350-6442

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

Product ID:9508 DIVERSEY DIVERPAK

MSDS Date:06/14/1999

FSC:7930

NIIN:01-350-6442

Status Code:A

MSDS Number: CKXBW

=== Responsible Party ===

Company Name:DIVERSEY LEVER, INC.

Address:3630 E KEMPER RD

City:CINCINNATI

State:OH

ZIP:45241-2046

Country:US

Info Phone Num:303-592-1024

Emergency Phone Num:

800-827-5427

CAGE:TO739

=== Contractor Identification ===

Company Name:DIVERSEY LEVER INC

Address:46701 COMMERCE CENTER DRIVE

City:PLYMOUTH

State:MI

ZIP:48170-5000

Country:US

Phone:734-414-5000

CAGE:DIVVE

Company Name:DIVERSEY LEVER INC

Address:46701 COMMERCE CENTER DR

City:PLYMOUTH

State:MI

ZIP:48170

Country:US

Phone:800-862-8883

CAGE:JO677

Company Name:DIVERSEY LEVER, INC.

Address:3630 E KEMPER RD

Box:City:CINCINNATI

State:OH

ZIP:45241-2046

Country:US

Phone:303-592-1024

CAGE:TO739

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

Ingred Name:SODIUM HYDROXIDE
CAS:1310-73-2
RTECS #:WB4900000
= Wt:45.
Other REC Limits:2MG/M3 CEILING NIOSH
OSHA PEL:2 MG/CUM
ACGIH TLV:2 MG/CUM CEILING
EPA Rpt Qty:1000 LBS
DOT Rpt Qty:1000 LBS

Ingred Name:SODIUM DICHLORO-S-TRIAZINETRIONE
CAS:2893-78-9
RTECS #:XZ1900000

Ingred Name:SODIUM TRIPOLYPHOSPHATE (STPP)
CAS:7758-29-4
RTECS #:YK4570000
EPA Rpt Qty:5000 LBS
DOT Rpt Qty:5000 LBS

Ingred Name:POLYALKOXY GLYCOL
CAS:9003-11-6
RTECS
#:MD0911050

Ingred Name:SODIUM CARBONATE
CAS:497-19-8
RTECS #:VZ4050000

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

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:CORROSIVE TO SKIN & EYES. MISTS ARE
CORROSIVE TO SKIN, EYES & RESPIRATORY TRACT.
Explanation of Carcinogenicity:NONE
Effects of Overexposure:ACUTE: CORROSIVE TO SKIN AND EYES MISTS ARE
CORROSIVE TO SKIN,

EYES AND RESPIRATORY TRACT

Medical Cond Aggravated by Exposure: SENSITIVE EYES, SKIN, IMPAIRED
PULMONARY FUNCTION

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

First Aid: INHALATION: REMOVE TO FRESH AIR. EYES: THOROUGHLY FLUSH
W/WATER FOR 15 MINS. SKIN: FLUSH W/WATER FOR 15 MINS. WASH W/SOAP &
WATER. INGESTION: GIVE WATER. DON'T INDUCE VOMITING. NEVER GIVE
ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON. OBTAIN MEDICAL
ATTENTION IN ALL CASES.

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

Flash Point: NONE

Extinguishing Media: WATER, FOAM, CO2, DRY CHEMICALS

Fire Fighting Procedures: WEAR FULL PROTECTIVE GEAR TO PREVENT SKIN
CONTACT & SCBA.

Unusual Fire/Explosion Hazard: EXTREMELY HIGH TEMPS COULD BREAK DOWN
INORGANIC CHLORINE RELEASING AGENT.

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

Spill Release Procedures: SMALL: FLUSH TO DRAIN AFTER DILUTION &
NEUTRALIZATION. LARGE: RETURN TO CONTAINER.
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===== Handling and Storage =====

Handling and Storage Precautions: KEEP CONTAINERS CLOSED. KEEP FROM HEAT
SOURCES. DON'T REMOVE FROM DELIVERY CONTAINER. DON'T USE WATER
>140F FOR DISSOLVING PRODUCT IN CONTAINER.

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

Respiratory Protection: NONE

Ventilation: LOCAL

Protective Gloves: RUBBER, ALKALIE RESISTANT

Eye Protection: SAFETY GLASSES/GOGGLES

Other Protective Equipment: CLOTHING AND FOOTWEAR

TWEAR TO PREVENT SKIN
CONTACT
Supplemental Safety and Health

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

Spec Gravity:1.35
Evaporation Rate & Reference:(BU AC=1): >1
Solubility in Water:26
Appearance and Odor:WHITE POWDER W/MILD ODOR IN DISPENSING CONTAINER

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

Stability Indicator/Materials to Avoid:YES
FLAMMABLE LIQUIDS, ACTIVE METALS, ORGANIC HALOGEN COMPOUNDS, NITROGEN
COMPOUNDS, STRONG AC
IDSCAUSE VIOLENT REACTION
Stability Condition to Avoid:TEMP >250F
Hazardous Decomposition Products:CHLORINE GAS IF HEATED ABOVE 250 F

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

Waste Disposal Methods:REMOVE/DEFACE LABEL BEFORE SELLING
CONTAINER/DISPOSAL CONCENTRATE PH ADJUSTMENT, DISCHARGE TO DRAIN.
TRIPLE RINSE EMPTY CONTAINER, RETURN TO OPERATION. CONTAINS
PHOSPHATES. DISPOSE OF IAW/FEDERAL, STATE & LOCAL REGULATIONS.

===== MSDS Transport
Information =====

Transport Information:DOT: CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.
(SODIUM HYDROXIDE, SODIUM DICHLORO-S-TRIAZINETRIONE) 8, UN3262,
PGII, ERG #60, NAERG #154

===== Regulatory Information =====

Federal Regulatory Information:ALL CHEMICAL COMPONENTS ARE LISTED ON
TSCA INVENTORY

===== Other Information =====

Disclaimer (provided with this information by the compiling agencies

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