

INDUSTRIAL PACKAGING CO. INC. -- LAUNDRY SOUR (FLUORIDATED) -- 7930-00-291-8321

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

Product ID:LAUNDRY SOUR (FLUORIDATED)

MSDS Date:01/01/1987

FSC:7930

NIIN:00-291-8321

MSDS Number: BDVMV

=== Responsible Party ===

Company Name:INDUSTRIAL PACKAGING CO. INC.

Address:RT 54 E

Box:187

City:RIVERSIDE

State:PA

ZIP:17868

Country:US

CAGE:62067

=== Contractor Identification ==

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Company Name:INDUSTRIAL PACKAGING CO INC

Address:RT 54 E

Box:187

City:RIVERSIDE

State:PA

ZIP:17868

Country:US

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

Ingred Name:SODIUM FLUOSILICATE

RTECS #:WB0800000

Fraction by Wt: 85%

Ingred Name:SODIUM CHLORIDE

CAS:7647-14-5

RTECS #:VZ4725000

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

Effects of Overexposure:IRRITANT TO SKIN & MUCOUS

MEMBRANES.REDNESS,BURNING ULCERS OR RASH MAY APPEA

R.

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First Aid Measures
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First Aid:WASH W/COPIOUS AMTS OF WATER. FOR INGESTION, INDUCE VOMIT ING BY EMETIC SUCH AS A TABLESPOON OF SALT OR MUSTARD IN WATER. CALL PHYSICIAN.

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Fire Fighting Measures
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Extinguishing Media:ANY WATER,-FOG, FOAMCO*2, CHEMICAL, ETC.
Fire Fighting Procedures:WEAR RESPIRATOR
Unusual Fire/Explosion Hazard:FUMES OF F & NA*2MAY BE GIVEN OFF.

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Accidental
Release Measures
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Spill Release Procedures:WEAR RESPIRATOR PROTECTION. SWEEP UP, DISPOSE OF AWAY FROM WATERWAYS OR EXPOSURE TO ANIMALS OR PEOPLE.

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Handling and Storage
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Handling and Storage Precautions:AVOID BREATHING DUST OF FUMES. AVOID SKIN CONTACT.
Other Precautions:PERSONNEL HANDLING THIS MATERIAL ON A DAILY BASIS SHOULD BATHE THOROUGHLY EACH DAY.

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Exposure Controls/Personal Protection
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Ventilation:LOCAL EXHAUST
Protective Gloves:RUBBER
Eye Protection:CHEMICAL GOGGLES
Other Protective Equipment:CLOTHING TO PREVENT SKIN CONTACT.
Supplemental Safety and Health

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Physical/Chemical Properties
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HCC:T4
Spec Gravity:3/8:1
Solubility in Water:COMPLETE
Appearance and Odor:CLEAN, UNIFORM,FREE-FLOWING,GRANULATED POWDER.

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Stability and Reactivity Data
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Stability Indicator/Materials to Avoid:NO
Stability Condit

ion to Avoid:HEAT 200C

Hazardous Decomposition Products:F, NA*2, O, SIF

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

Waste Disposal Methods:FLUSH OR DILUTE W/WATER IN ACCORDANCE W/LOC ENVIRONMENTAL REGULATIONS.

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