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SYBRON CHEMICALS INC (SUB OF SYBRON CORP) -- IONAC NM-60 -- 4610-00-998-8279

Product ID:IONAC NM-60 MSDS Date:12/13/1991

FSC:4610

NIIN:00-998-8279

MSDS Number: BSGFY === Responsible Party ===

Company Name: SYBRON CHEMICALS INC (SUB OF SYBRON CORP)

Address:BIRMINGHAM RD

Box:66

City:BIRMINGHAM

State:NJ ZIP:08011 Country:US

Info Phone Num:609-893-1100/(CHEMTREC)800-

424-9300

Emergency Phone Num:609-893-1100/(CHEMTREC)800-424-9300

CAGE:76465

=== Contractor Identification ===

Company Name: SYBRON CHEMICALS INC, SUB OF SYBRON CORP

Address:BIRMINGHAM RD

Box:66

City:BIRMINGHAM

State:NJ ZIP:08011 Country:US

Phone:609-893-1100

CAGE:76465

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

Ingred Name:DIETHENYL BENZENE POLYMER WITH ETHENYLBENZENE AND ETHYL ETHENYLBENZENE, SULFONATED (HYDROGEN FORM)

CAS:69011-20-7

Fraction by Wt: 20-30%

Other RE

C Limits: NONE RECOMMENDED

Ingred Name:DIETHENYLBENZENE POLYMER W/ETHENYLBENZENE & ETHENYLETHYLBENZENE CHLOROMETHYLATED TRIMETHYLAMINE QUARTERNIZED HYDROXIDE

CAS:69011-18-3

Fraction by Wt: 15-30%

Other REC Limits: NONE RECOMMENDED

Ingred Name:WATER

CAS:7732-18-5

RTECS #:ZE2625000 Fraction by Wt: 50-60%

Other REC Limits: NONE RECOMMENDED

Routes of Entry: Inhalation:YES Skin:NO Ingestion:YES

Reports of Carcinogenicity: NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:ACUTE:CAN PRODUCE MECHANICAL IRRITATION TO EYES. CAUSE SKIN IRRITATION OF HYPERSENSITIVE PERSONNEL. CHRONIC:SAME AS ABOVE.

Explanation of Carcinogenicity:PER MFG'S MSDS CARCINOGENIC RESULTS NOT DETERMINED FOR PRODUCT.

Effects of Overexposure:RED, IRRITATED EYES, ITCHING AND FEELING THAT A PARTICLE EXISTS BETWEEN THE EYELID AND EYE. SKIN:REDNESS, ITCHING, DISCOMFORT.

Medical Cond Aggravated by Exposure: NONE SPECIFIED B Y MANUFACTURER.

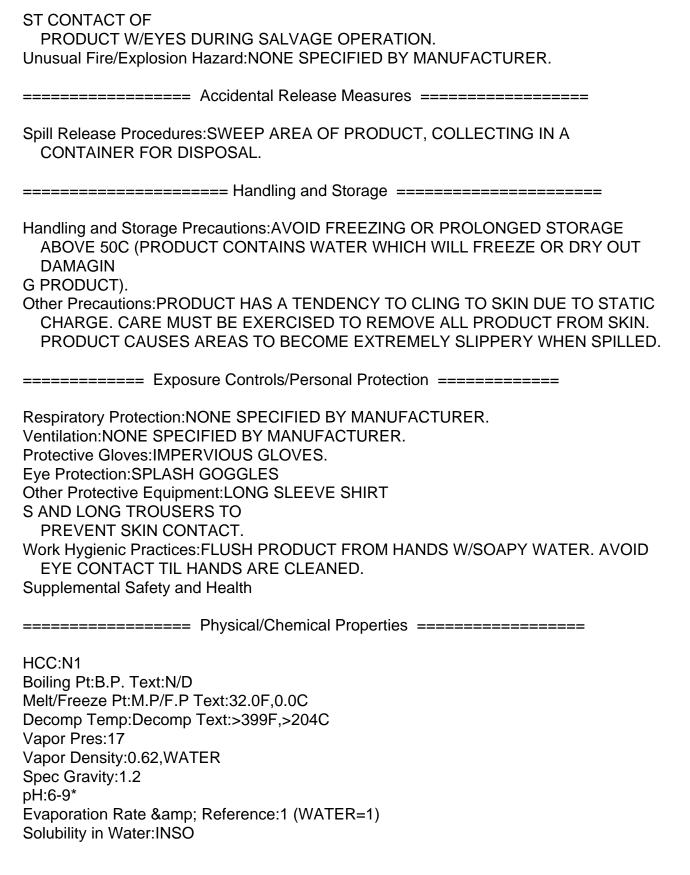
First Aid:FLUSH EYES AND SKIN W/COPIOUS QUANTITIES OF WATER FOR 15MIN. IF IRRITATION PERSISTS, SEE DOCTOR.

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

Flash Point:N/D Lower Limits:N/D Upper Limits:N/D

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

Fire Fighting Procedures:WEAR MSHA/NIOSH APPROVED PRESSURE DEMAND, SELF-CONTAINED BREATHING APPARATUS. GUARD AGAIN



LUBLE Appearance and Odor:SOLID, SPHERICAL BEADS WITH SLIGHTLY FISHY ODOR.

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

Stability Indicator/Materials to Avoid:YES STRONG OXIDIZING AGENTS SUCH AS NITRIC ACID.

Stability Condition to Avoid:TEMPERATURES ABOVE 204C DECOMPOSITION OCCURS. EXPLOSIVE REACTIONS CAN OCCUR IN PRESENCE OF STRONG OXIDIZING AGENTS.

Hazardous Decomposition Products: CARBON MONOXIDE, CARBON DIOXIDE, STYRENE, DIVINYLBENZNE.

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

Waste Disposal Methods: AS SUPPLIED, NEW OR USED ION EXCHANGE RESINS GENERALLY ARE NOT HAZARDOUS & THEREFORE ARE NOT CONSIDERED AS HAZARDOUS WASTES. USED RESINS MAY MEET REGULATORY DEFINITION OF HAZARDOUS WASTES AS A RESULT OF THEIR SERVICE. DISPOSE IAW FED/STATE/LOCAL LAWS

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