View NSN Online: https://aerobasegroup.kr/nsn/6810-00-559-3267

Product ID:CLASS 3 RESIN TO FED SPEC O-I-1279A MSDS Date:01/01/1987 FSC:6810 NIIN:00-559-3267 MSDS Number: BFFLF === Responsible Party === Company Name:SYBRON CHEMICALS INC Emergency Phone Num:609-894-8211 CAGE:76465 === Contractor Identification === Company Name: IONAC CHEMICAL CO. Ad dress:BIRMINGTON ROAD Box:66 City:BIRMINGTON State:NJ ZIP:08011 Country:US Phone:609-893-1100 CAGE:27580 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

Ingred Name:CATION EXCHANGE POLYMER Fraction by Wt: 53%

Ingred Name:WATER RTECS #:ZC0100000 Fraction by Wt: 47%

Ingred Name:WATER CAS:7732-18-5 RTECS #:ZC0110000 Fr

action by Wt: 50-60% Other REC Limits:NONE RECOMMENDED
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Effects of Overexposure:EYE/SKIN IRRITATION
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First Aid:EYE:FLUSH EYES & SKIN WITH COPIOUS QUANTITIES OF WATER FOR 15 MIN. IF IRRITATION PERSISTS,SEE A PHYSICIAN.
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Extinguishing Media:CO*2, FOAM, DRY CHEM & H*20 FOG. Fire Fighting
Procedures:WEAR SELF-CNTND BRTHG APP Unusual Fire/Explosion Hazard:TOXIC DECOMPOSION PRODUCT
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Spill Release Procedures:COLLECT RESIN BEADS & EITHER RETURN TO CONTAINER OR, IF DIRTY,DISCARD.RESIN BEADS ON FLOOR WILL RESULT IN VERY SLIPPERY SURFACE.
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Handling and Storage Precautions:THIS MATERIAL SHOULD BE STORED INDOORS BETWEEN 32F & 140F,FREEZING S HOULD BE AVOIDED.
Other Precautions: THIS MATERIAL SHOULD NOT BE ALLOWED TO DRY OUT. DO NOT PACK THIS MATERIAL IN UNPROTECTED GALSS COLUMNS, EXPANSION OF THE BEADS CAN CAUSE THE COLUMN TO SHATTER.
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Respiratory Protection:NONE NEEDED Ventilation:NORMAL ROOM Protective Gloves:RUBBER Eye Protection:SAFETY GOGGLES Other Protective Equipment:EYE RASH Supplemental Safety and Health MSDS DATED 10-21-85.

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HCC:N1

Spec Gravity:1.3 Evaporation Rate & amp; Reference:1.0,WATER Solubility in Water:NEGLIGIBLE. Appearance and Odor:DARK SPHERICAL BEADS,ODORLESS,PH(AQ)=2-4 Percent Volatiles by Volume:45

Stability Indicator/Materials to Avoid:YES STRONG OXIDIZING AGENT SUCH AS NITRIC ACID. Stability Condition to Avoid:TEMP ABOVE 240C. Hazardous Decomposition Products:CO,CO\*2,SO\*2,SO\*3,STYRE NE,DIVINYLBENZENE

Waste Disposal Methods: CAN BE DISPOSED OF AS ORDINARY TRASH.

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