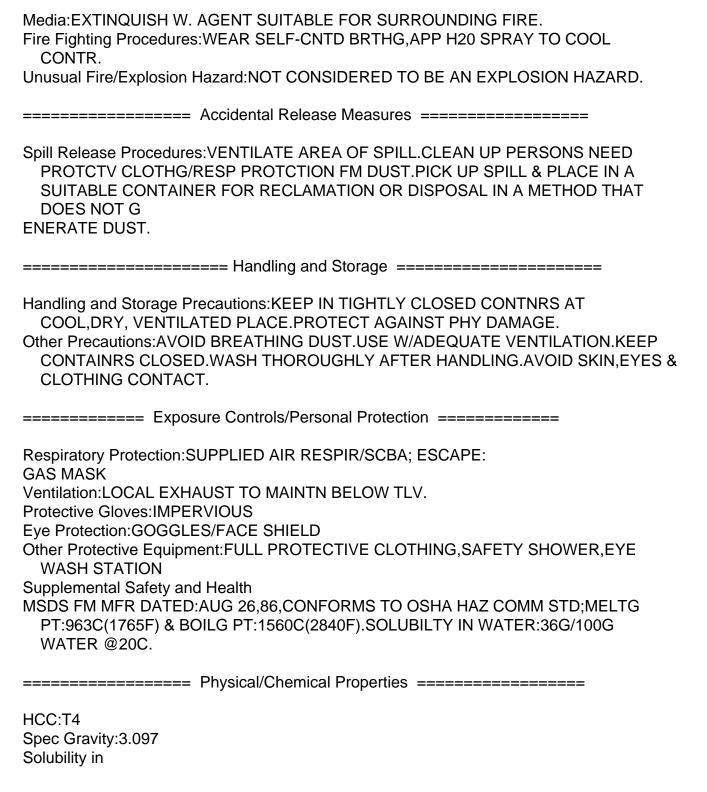
View NSN Online: https://aerobasegroup.ae/nsn/6810-00-236-5336 MALLINCKRODT INC., SCIENCE PRODUCT DIVISION -- BARIUM CHLORIDE, CAT #3756 6810-00-236-5336 Product ID:BARIUM CHLORIDE, CAT #3756 MSDS Date:01/01/1987 FSC:6810 NIIN:00-236-5336 MSDS Number: BDLSW === Responsible Party === Company Name: MALLINCKRODT INC., SCIENCE PRODUCT DIVISION Emergency Phone Num:(314)982-5000 CAGE:62910 === Contractor Identification === Company Name: MALLINCKRODT SPECIALTY CHEMICALS CO Address:222 RED SCHOOL LANE Box:City:PHILLIPSBURG State:NJ ZIP:08865 Country:US Phone:908-859-2151 CAGE:62910 ======= Composition/Information on Ingredients ======== Ingred Name: BARIUM CHLORIDE CAS:10361-37-2 RTECS #:CQ8750000 Fraction by Wt: >99% OSHA PEL:0.5 MG/M3 (BA) ACGIH TLV:0.5 MG/M3 (BA); 8990 Effects of Overexposure: INH: DUST IRRIT RESP TRACT; MAY CAUSE SEV GI PROBLM, VOMIT, DIARR; SKIN/EYES: MAY CAUSE REDNESS, PAIN. First Aid:INHAL:RMV TO FRESH AIR.GIVE CPR/OXYGEN IF BREATHING IS DIFFICULT.GET MD;INGEST:IMMED INDUCE VOMIT BY GIVING 2 GL OF WATER.NOTHING BY MOUTH IF UNCONSCIOUS.GET MD IMMED;SKIN/EYES;FLUSH IMMED W/ LG QTY H 2O FOR 15 MIN.RMV CONTMNTD CLOTHES.GET MED ATTN. 

Flash Point:NONE Extinguishing



Water:MODERATE
Appearance and Odor:WHITE SOLID.NO ODOR

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

Stability Indicator/Materials to Avoid:YES
BROMINE TRIFLUORIDE;2-FURAN PERCARBOXYLIC ACID
Hazardous Decomposition Products:MAY EMIT TOXIC FUMES OF CHLORIDES,&
OXIDES OF CA & CARBON.

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

Waste Disposal Methods:WHATEVER CANNOT BE SAVED FOR RECLAMATION MAY BE DISPOSD AS WASTE IN A RCRA APPRVD WASTE DISP OSAL FACILITY.COMPLY WITH LOCAL,ST & FED REGS.

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