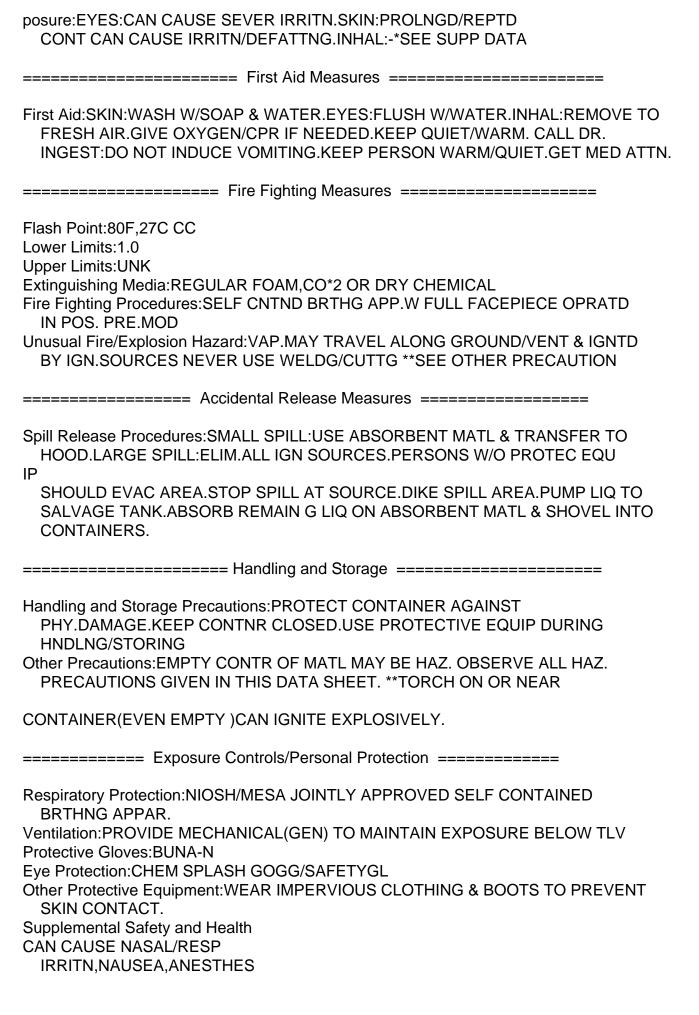
View NSN Online: https://aerobasegroup.com/nsn/6810-00-584-4070 ASHLAND CHEMICAL CO -- XYLENE -- 6810-00-584-4070 ============ Product Identification ========================= Product ID:XYLENE MSDS Date:01/01/1985 FSC:6810 NIIN:00-584-4070 MSDS Number: BFGQJ === Responsible Party === Company Name: ASHLAND CHEMICAL CO Box:2219 City:COLUMBUS State:OH ZIP:43216 Country:US Info Phone Num:614-790-3333 Emergency Phone Num:606-324-1133 CAGE:5A188 === Contractor Identification === Company Name :ASHLAND CHEMICAL CO Address:5200 PAUL BLAZEL MEMORIAL PARKWAY Box:City:DUBLIN State:OH ZIP:43017 Country:US Phone:614-889-4505 CAGE:5A188 ======= Composition/Information on Ingredients ======== Ingred Name:XYLENES (O-,M-,P- ISOMERS) (SARA III) CAS:1330-20-7 RTECS #:ZE2100000 Fraction by Wt: 100% OSHA PEL:100 PPM/150 STEL ACGIH TLV:100 PPM/150STEL;9192 EPA Rpt Qty:1000 LBS DOT Rpt Qty:1000 LBS

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

Effects of Overex



IA,HEADACHES,ETC;INGEST:CAUSE
GASTROINTESTINAL IRRITN,VOMIT,DIARR & CHEM PNEUMONITIS; PRODUCT IS
GRADE B OF SPEC TT-X-916;MSDS 79073.

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

HCC:F4

Boiling Pt:B.P. Text:279F,137C

Vapor Pres:5.1

Vapor Density:3.6

Spec Gravity:0.872

Evaporation Rate & Evaporation R

Solubility in Water: NEGLIGIBLE

Appearance and Odor:CLEAR,COLORLESS LIQUID.

Percent Volatiles by Volume:100

======= Stability and Reactivit

y Data ========

Stability Indicator/Materials to Avoid:YES

OXIDIZING & CORROSIVE MATERIAL

Stability Condition to Avoid: SOURCE OF HEAT & IGNITION.

Hazardous Decomposition Products: CO*2 CO & VARIOUS HYDROCARBONS.

Conditions to Avoid Polymerization: UNK

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

Waste Disposal Methods:SM SPILL:LET VOLATILE PORTION EVAP IN HOOD & CLEAR HOOD AREA.DESTROY REMAINING MATL BY BURNING IN IRON PAN.LARGE SPILL:DESTROY LIQ INCINER

ATION.MATL COLLECTED ON ABSORBENT MATL MAY
BE DEPOSITED IN POS TED TOXIC SUBSTANCE LANDFILL-IAW LOCAL REGS.

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