View NSN Online: https://aerobasegroup.com/nsn/6810-00-351-8185 OCTAGON PROCESS, INC. -- CARBITOL SOLVENT -- 6810-00-351-8185 ============= Product Identification ======================== Product ID:CARBITOL SOLVENT MSDS Date:01/01/1985 FSC:6810 NIIN:00-351-8185 MSDS Number: BDXBH === Responsible Party === Company Name: OCTAGON PROCESS, INC. Emergency Phone Num:201-945-9400 CAGE:DO973 === Contractor Identification === Company Name: OCTAGON PROCESS INC. Address:596 RIVER ROAD Box:City:EDG **EWATER** State:NJ ZIP:07020 Country:US Phone:201-945-9400 CAGE:82925 Company Name: OCTAGON PROCESS, INC. Address:596 RIVER ROAD City:EDGEWATER State:NJ ZIP:07020-1105 Country:US Phone:201-945-9400 CAGE:DO973 ======= Composition/Information on Ingredients ========

Ingred Name: DIETHYLENE GLYCOL MONOETHYL ETHER

CAS:111-90-0

RTECS #:KK8750000 Fraction by Wt: 100%

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

Effects of Overexposure: SKIN: MAY DEFAT & CAUSE MILD DERM

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First Aid:SKIN-MAY DEFAT & CAUSE MILD DERMATITIS,THEREFORE USE SOAP & WATER UNTIL ALL SENSITIVITY CEASES.EYES-IRRIGATE WITH WARM WATER FOR AT LEAST 15 MINUTES.INGESTION-INDUCE VOMITING
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Flash Point:201F OC Lower Limits:1.2 Extinguishing Media:ALCOHOL,FOAM,CO*2,DRY CHEMICAL Fire Fighting Procedures:KEEP FIRE EXPOSED CONTAINERS COOL WITH WATER SPRAY. Unusual Fire/Explosion Hazard:NONE
========= Accidental Release Measures ===========
Spill Release Procedures:ALLOW TO EVAPORATE.ABSORB RESIDUE ON VERMICULITE.INCINERATE UNDER CONTROLLD CONDITIONS
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Handling and Storage Precautions:STORE IN COOL,DRY PLACE.STORE AWAY ROM OXIDIZING MATERIALS.
====== Exposure Controls/Personal Protection ========
Respiratory Protection:NONE Ven
tilation:MECHANICAL AS REQUIRED Protective Gloves:RUBBER
Eye Protection:GOGGLES,FACE SHIELD Other Protective Equipment:SKIN BARRIER CREAM,SAFETY SHOES,RUBBER APRON.
Supplemental Safety and Health
========== Physical/Chemical Properties ===========
HCC:N1 Boiling Pt:B.P. Text:395 F Vapor Pres:0 Vapor Density:4.62 Spec Gravity:0.99 Evaporation Rate & Description Evaporation Rate & Description Evaporation Rate & Description Evaporation Rate & Description Evaporation Evaporatio

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