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EXXON CHEMICAL AMERICAS -- ISOPAR M -- 9150-01-261-4688

========= Product Identification ==============

Product ID:ISOPAR M MSDS Date:02/08/1994

FSC:9150

NIIN:01-261-4688

MSDS Number: BXHPJ === Responsible Party ===

Company Name: EXXON CHEMICAL AMERICAS

Box:3272

City:HOUSTON

State:TX ZIP:77001 Country:US

Info Phone Num:713-870-6885

Emergency Phone Num:713-870-6000/800-424-9300(CHEMTREC)

CAGE:72190 === Contract

or Identification ===

Company Name: EXXONMOBIL CHEMICAL CO, DIV OF EXXON MOBILCORP.

Address:13501 KATY FWY

Box:3272

City:HOUSTON

State:TX

ZIP:77253-3272 Country:US

Phone:281-870-6000 / 800-726-2015

CAGE:72190

Company Name: OMEGA CHEMICAL PROD GP, FINE ORGANICS CORP

Address:6935 WEST 62ND STREET

City:CHICAGO

State:IL ZIP:60638 Country:US

Phone:312-586-8000, 800-424-9300

CAGE:0B5U9

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

Ingred Name: ISOPARAFFINIC HYDROCARBONS

CAS:90622

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:INHAL:VAP CONC >RECOMMENDED EXP LEVELS MAY BE IRRIT TO EYES & RESP TRACT.COULD BE ANESTHETIC & HAVE OHTER CNS EFFECTS. SKIN:FREQUENT/PROLONG CONTACT MAY DEFAT & DRY SKIN LEADING TO DISCOMFORT/ DERM.EU E:WILL CAUSE EYE DISCOMFORT BUT W ILL

NOT INJURE EYE TISSUE.INGEST:SM AMTS ASPIRATED INTO RESP SYS DURING INGEST/FRM (SUP

Effects of Overexposure:INHAL:IRRIT EYES/RESP TRACT.HEADACHES, DIZZINESS,ANESTHETIC,CNS EFFECTS. SKIN:DEFAT,DRY SKIN LEADING TO DERMATITIS/DISCOMFORT. EYE:DISCOMFORT. INGEST:LIQ ASPIRATION POSSIBLE CAUSING BRONCHOPNEUMONIA O R PULMONARY EDEMA. Medical Cond Aggravated by Exposure:NONE SPECIFIED BY MANUFACTURER.

First Aid

:INHAL:USING PROPER RESP PROT IMMED REMOVE FROM EXPO.ADM ART RESP IF STOP BREATH.KEEP @REST.GET IMMED MED ATTN.SKIN: FLUSH W/LG AMTS OF WATER.USE SOAP IF AVAILABLE.REMOVE GROSSLY CONTAMIN CLOTH/SHOES.E YE:FLUSH W/LG AMTS OF WATER TIL IRRIT SUBSIDES.IRRIT PERSISTS GET MED ATTN.INGEST:DO NOT INDUCE VOMIT.KEEP @REST.GET PROMPT MED ATTN.

Flash Point Method:PMCC Flash Point:>167F,>75C Autoignition Temp:Autoigni tion Temp Text:>200C Lower Limits:0.6 Upper Limits:7.0

Extinguishing Media:USE FOAM, DRY CHEMICAL, WATER SPRAY TO EXTINGUISH FIRE.

Fire Fighting Procedures: USE WATERSPRAY TO COOL FIRE EXPO SURFACES/ PROTECT PERSONNEL.SHUT OFF "FUEL" TO FIRE.

Unusual Fire/Explosion Hazard:MATERIAL CAN FORM FLAMM MIXTURES/CAN BURN ONLY UPON HEATING TO TEMP @/ABOVE FLASH PT.PROD CAN ACCUMULATE STATIC CHARGES WHICH CAN CAUSE INCENDIARY ELECT DISCHAR

======== Accidental Release Measures =

Spill Release Procedures:KEEP PUBLIC AWAY.SHUT OFF SOURCE W/O RISK.
ADVISE POLIC IF ENTERED WATERCOURSE/SEWER/CONTAMIN SOIL/VEG.CONTAIN
W/SAND/ EARTH.RECOVER BY PUMPIONG(USE EXPLO PROF/HAND
PUMP)/SUITABLE ABSORBENT.OR SCRAPE UP W/SHOVEL.PLACE IN SUITABLE
CNTNR FORRECY/DISPO

Neutralizing Agent: NONE SPECIFIED BY MANUFACTURER.

========== Handling and Storage =============

Handling and Storage Precautions:TRANSP/STORAGE/LOAD-UNLOAD TEMP:

AMBIENT. STORAGE/TRANSP PRESSUTE:ATM.USE PROPER GROUNDING PROCEDURE.AVOID NAT RUBB/ BUTYL RUBB/EPDM/POLYSTYRENE MAT/CO Other Precautions:KEEP CNTNR CLSD.HANDLE CNTNR W/CARE.OPEN SLOWLY TO CNTNRL POSSIBLE PRESSURE RELEASE.STORE IN COOL WELL VENTI PLACE AWAY FRM INCOMPATIBLE MATLS.WILL ACCUMULATE STATIC CHARGES WHICH MAY CAUSE ELECTRICAL SPARK(IGN SOURCE).USE PROPER (SUPPLEME)

===== Exposure Controls/Personal Protection ========

Respiratory Protection: WHERE CONCEN IN AIR MAY EXCEED LIMTIS GIVEN &

ENGINEERING, WORK PRACTICE OR OTHER MEANS OF EXPO REDUCTIN ARE NOT ADEQUATE APPROVED RESP MAY BE NECESSARY TO PREVENT OVEREXPO BY INHAL.

Ventilation: NONE SPECIFIED BY MANUFACTURER.

Protective Gloves: CHEMICAL RESISTANT GLOVES.

Eye Protection: SAF GLASSES W/SIDE SHIELDS.

Other Protective Equipment: LONG SLEEVES.

Work Hygienic Practices:LAUNDER CONTAMIN CLOTH BEF REUSE. WASH HANDS AFTER HANDLING.

Supplemental Safety and Health

HEALTH HAZ: VOMIT MAY CAU

SE BRONCHOPNEUMONIA/ PULM EDEMA.MINI

TOXICITY.ADDN INTO ON SPECIAL REQUREST. DISPOSAL:APPROP EQPMT.
OTHER PRECAUT:GROUNDING PROCEDURES.DO NTO PRESSUREIZE/CUT/HEAT/WELD
CNTNR.EM PTY PRODUCT CNTNR MAY CONTAIN PROD RESIDUE.DO NOT REUSE
EMPTY CNTNR W/O COMMERCIAL CLEAN/RECONDITIONING.

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

HCC:V4

Boiling Pt:B.P. Text:390F,199C Melt/Freeze Pt:M.P/F.P Text: