

CHEVRON RESEARCH CO -- AERO OIL 65 -- 9150-00-753-4937

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Product Identification
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Product ID:AERO OIL 65

MSDS Date:01/01/1987

FSC:9150

NIIN:00-753-4937

MSDS Number: BFNFH

=== Responsible Party ===

Company Name:CHEVRON RESEARCH CO

Emergency Phone Num:415-233-3737

CAGE:96004

=== Contractor Identification ===

Company Name:CHEVRON RESEARCH CO

Address:576 STANDARD AVE

Box:City:RICHMOND

State:C

A

ZIP:94804

Country:US

Phone:510-237-4411

CAGE:96004

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Composition/Information on Ingredients
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Ingred Name:HIGHLY REFINED BASE OILS CAS# 64742-88-4

Fraction by Wt: >95%

Fraction by Wt: 425,>216C COC

Extinguishing Media:CO*2, DRY CHEMICAL, FOAM, WATER FOG.

Fire Fighting Procedures:IN CONFINED AREA, USE PROTECT EQUIP, SCBA. READ
WHOLE HMIS FORM

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Accidental Release Measures
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Spill Release Procedures:STOP SOURCE OF LEAK OR RELEASE. CL

EAN UP AS

SOON AS POSSIBLE. CONTAIN LIQ TO PREVENT FURTHER CONTAM OF
SOIL, SURFACE WATER OR GROUNDWATER. CLEAN UP SMALL SPILLS WITH
ABSORBENT MATL OR PUMP. REMOVE CONTAM S OIL, IF POSSIBLE. REPORT LG
SPILL PER PRESCRB PROCED

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Handling and Storage
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Handling and Storage Precautions:DO NOT WELD, HEAT OR DRILL

CONTAINER. RESIDUE MAY IGNITE WITH EXPLOSIVE VIOLENCE IF HEATED
SUFFICIENTLY.

Other Precautions:DO NOT USE PRESSURE TO EMPTY DRUM

OR EXPLOSION MAY
RESULT.

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

Ventilation:LOCAL,MECHANICAL TO KEEP BELOW EXPOSURE STANDARDS.

Protective Gloves:N/R(PER MFR)

Eye Protection:NONE NECESSARY(PER MFR)

Supplemental Safety and Health

MSDS PREP:85323.SPECIFICATION TYPE II.OVEREXPOS:INHAL:NOT ACUTELY
TOXIC.BREATH MINERAL OIL MIST AT CONC ABOVE 5 MG/CUM CAN CAUSE
RESPIR IRRIT,NASAL DISCHARGE,NOSEBLEED,BRONCHITIS,PULM EDEMA.

===== Physical/Chemical

Properties =====

HCC:V6

Viscosity:139 CST @ 40C

Solubility in Water:INSOLUBLE

Appearance and Odor:DARK BROWN LIQUID.

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

Stability Indicator/Materials to Avoid:YES

MAY REACT WITH STRONG OXIDIZING MATERIALS.

Hazardous Decomposition Products:NORMAL COMBUST:CO*2,H*2O

VAP.INCOMPLETE COMBUST:CO.

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

Waste Disposal Methods:PLACE CONTAMINATED MATERIALS
IN DISPOSABLE

CONTAINERS AND DISPOSE OF IN A MANNER CONSISTENT W/ LOCAL,STATE AND
FEDERAL REGULATIONS.CONTACT LOCAL ENVIRONMENTAL OR HEALTH
AUTHORITIES FOR APPROVED DISPOSAL OF THIS MATERIAL.

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