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## **GULFCROWN GREASE E.P. NO. 0**

### **MSDS Number**

BBFCY

### **National Stock Number**

9150-00D001308

### **Product Name**

GULFCROWN GREASE E.P. NO. 0

### **Manufacturer**

CHEVRON U S A INC ENVIRONMENTAL HEALTH CENTER

### **Product Identification**

Product ID:GULFCROWN GREASE E.P. NO. 0

MSDS Date:04/04/1986

FSC:9150

NIIN:00D001308

MSDS Number: BBFCY

### **Responsible Party**

CHEVRON U.S.A. INC./ENVIRONMENTAL HEALTH CENTER

940 HENSLEY ST

RICHMOND , CA 94804-0054

US

Emergency Phone: (415)233-3737

Info Phone: (415)894-5108 (CARL WALLRATH)

Cage: 0GWP5

### **Contractor**

CHEVRON USA INC

BALTIMORE, MD 21204

US

301-821-4000

Cage: 0GWP5

### **Ingredients**

(CAS 61788-76-9) AND ZINC

RTECS: 9999999ZZ

DISTILLATES,SOLVENT-DEWAXED HVY PARAFFINIC

CAS: 64742-65-0

RTECS: PY8038500

Fraction By Weight: SEE # 7%

MINERAL OIL,PETROLEUM DISTILLATES,SOLVENT-REFINED HEAVY

CAS: 64741-88-4

RTECS: PY8040500

Fraction By Weight: SEE # 7%



DISTILLATES, HYDROTREATED HEAVY PARAFFINIC. PERCENT GIVEN IS

CAS: 64742-54-7

RTECS: PY8035500

Fraction By Weight:

SOAP FORMING MATERIALS

Fraction By Weight: SEE #14%

RUST INHIBITOR

Fraction By Weight: SEE #14%

ANTIOXIDANT

Fraction By Weight: SEE #14%

BEARING CORROSION INHIBITOR

Fraction By Weight: SEE #14%

PRESSURE CARRIER

Fraction By Weight: SEE #14%

CHLORINATED PARAFFINS (EXTREME PRESSURE AGENT)

CAS: 61788-76-9

Fraction By Weight: SEE #14%

ZINC DIALKYL DITHIOPHOSPHATE (EXTREME PRESSURE AGENT). %

CAS: 68649-42-3

Fraction By Weight:

HIGHLY REFINED BASE OILS (CAS

RTECS: 9999999ZZ

ADDITIVES INCLUDING SOAP FORMING MATERIALS, RUST

RTECS: 9999999ZZ

PRESSURE CARRIER AND EXTREME PRESSURE

RTECS: 9999999ZZ

## Hazards

Routes of Entry: Inhalation:NO Skin:NO Ingestion:NO  
Reports of Carcinogenicity:NTP:UNKNOWN IARC:NO  
Health Hazards Acute and Chronic:EYE:ACUTE EXP:SLIGHT-TO MOD  
IRR;CHRONIC EXP:NONE NOTED/SKIN:ACUTE EXP:MINOR IRR;CHRONIC:NONE  
NOTED/INHALATION:ACUTE EXP:NO TOXIC EFFECT EXPECTED;CHRONIC  
EXP:NONE NOTED/INGESTION:ACUTE EXP:NO TOXIC EFFECT  
EXPECTED;CHRONIC EXP:NONE NOTED/  
Effects of Overexposure:EYE CONTACT:IRRITATION/SKIN CONTACT:MINOR



IRRITATION ON PROLONGED OR FREQUENTLY REPEATED  
CONTACT/INHALATION:NO ACUTELY TOXIC EFFECT EXPECTED/INGESTION:NO  
ACUTELY TOXIC EFFECT EXPECTED/  
Medical Cond Aggravated by Exposure:NONE NOTED

## First Aid

First Aid:EYES:FLUSH IMM. W. FRESH WTR FOR AT LEAST 15 MIN WHILE  
HOLDING EYELIDS OPEN.IF IRR. PERSISTS SEE DOCTOR;SKIN CONTACT:WASH  
SKIN THOROUGHLY W. SOAP & WTR.LAUNDRER CONTAMINATED  
CLOTHING;INHALATION:REMOVE TO FRESH AIR;INGESTION:GIVE WTR OR  
MILK& CALL FOR MED.ADVISE.CONSULT MED.PERSONNEL BEFORE INDUCTING  
VOMITING.IF MED.ADVISE CANNOT BE OBTAINED TAKE PERSON & CONTAINER  
TO NEAREST EMERGENCY CENTER.

## Fire Fighting

Extinguishing Media:CO\*2, FOAM, DRY CHEM & H\*2O FOG.  
Fire Fighting Procedures:DO NOT ENTER ANY ENCLOSED OR CONFINED FIRE  
SPACE W/O PROPER PROTECTIVE EQUIPMENT.WEAR SCBA TO PROTECT AGAINST  
COMBUSTION PRODUCT AND OXYGEN DEFICIENCY.  
Unusual Fire/Explosion Hazard:NONE NOTED BY MANUFACTURER.

## Accidental Release

Spill Release Procedures:REMOVE IGNITION SOURCES,VENTILATE AREA  
WELL.ABSORB WITH VERMICULITE OR OTHER MATERIALS, SUCH AS  
SAWDUST,RAGS,PAPER & PLACE IN CLOSED CONTAINER. USE NON SPARKING  
TOOLS. WEAR PROPER PROTECTIVE EQUIPMENT DURING CLEAN UP.

## Handling

Handling and Storage Precautions:STORE IN COOL,DRY WELL VENTED LOW FIRE  
RISK AREA. PROTECT FROM HEAT,SHOCK,FRICITION. KEEP CONTAINERS  
CLOSED.  
Other Precautions:DO NOT WELD,HEAT OR DRILL CONTAINER. RESIDUE MAY  
IGNITE WITH EXPLOSIVE VIOLENCE IF HEATED SUFFICIENTLY. \*CAUTION\* DO  
NOT USE PRESSURE TO EMPTY DRUM OR EXPLOSION MAY RESULT.

## Exposure Controls

Respiratory Protection:NO SPECIAL RESPIRATORY PROTECTION IS NORMALLY  
REQUIRED.  
Ventilation:NO SPECIAL VENTILATION IS USUALLY NECESSARY. IN CASE OF  
HIGH AIRBORNE CONCENTRATIONS,SPECIAL VENTILATION MAY BE NEEDED.  
Protective Gloves:NO SPECIAL SKIN PROTECTION IS NECESSARY.  
Eye Protection:CHEMICAL SAFETY GOGGLES.  
Other Protective Equipment:NONE NOTED  
Supplemental Safety and Health  
ROUTES OF ENTRY:MFR STATES NOT EXPECTED TO BE ACUTELY TOXIC BY  
INHALATION OR INGESTION. MFR DOES NOT NOTE SKIN ABSORPTION/NO F.P.  
GIVEN FOR PRODUCT;A STORAGE CODE F6X01 WAS SELECTED,ASSUMING F.P.  
ABOV E 200F/

## Chemical Properties

HCC:V6  
Spec Gravity:0.88  
Solubility in Water:INSOLUBLE  
Appearance and Odor:SMOOTH,LIGHT AMBER GREASE-(MISCIBLE WITH  
HYDROCARBON SOLVENTS)

## Stability

Stability Indicator/Materials to Avoid:YES  
STRONG OXIDIZING AGENTS.  
Stability Condition to Avoid:NONE  
Hazardous Decomposition Products:INCOMPLETELY BURNED CARBON PRODUCTS,  
CO\*2, CO.

## Disposal

Waste Disposal Methods:KEEP IN COVERED DRUMS,PENDING DISPOSAL. HANDLE &  
DISPOSE IN FULL COMPLIANCE WITH ALL APPLICABLE  
INTERNATIONAL,FEDERAL,STATE, & LOCAL REGULATIONS.



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