

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

Product ID:350B THINNER

MSDS Date:01/01/1985

FSC:8010

NIIN:00-242-2089

MSDS Number: BDMQR

=== Responsible Party ===

Company Name:CHEVRON CHEMICAL CO AGRICULTURAL CHEMICAL DIV

Address:575 MARKET ST

Box:3744

City:SAN FRANCISCO

State:CA

ZIP:94119

Country:US

Info Phone Num:415-233-3737

Emergency Phone Num:415-233-3737

CAGE:2H740

=== Contractor Ident

ification ===

Company Name:CHEVRON PRODUCTS CO GLOBAL LUBRICANTS

Address:555 MARKET STREET ROOM 803

Box:City:SAN FRANCISCO

State:CA

ZIP:94105-2870

Country:US

Phone:800-228-3500/415-894-0703

CAGE:2H740

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

Ingred Name:PARAFFINS(INCLUDING NAPHTHENES)

Fraction by Wt: 98%

Ingred Name:C\*8+(EIGHT CARBONS PLUS)

Fraction by Wt: 2%

Ingred Name:BENZENE (SARA III)

CAS:71-43-2

RTECS #:CY1400000

OSHA PEL:1PPM/5STEL;1910.1028

ACGIH TLV:10 P

PM; A2; 9192  
EPA Rpt Qty:10 LBS  
DOT Rpt Qty:10 LBS

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

Effects of Overexposure:EYE: MINOR IRRIT. SKIN: IRRIT,CRACKD/DRY FROM  
DEFATTING. INH: CNS DEPRESSN. INGEST:VOMIT,PNEUMONITIS

===== First Aid Measures =====

First Aid:EYE: FLUSH W/ WATER FOR 15 MIN. SEE DOCTOR IF IRRIT PERSISTS.  
SKIN: WASH W/ SOAP & WATER. REMOVE & WASH CONTAMINATED CLOTHES  
BEFORE REUSE. INHAL: REOVE TO FRESH  
AIR,APPLY ARTIF RESP IF  
NEC,CALL DOCTOR IMMED. INGEST: DO NOT INDUCE VOMIT,SEESUPP DATA

===== Fire Fighting Measures =====

Flash Point:105F;41C; TCC  
Lower Limits:1  
Upper Limits:6  
Extinguishing Media:CO\*2,DRY CHEM,FOAM,WATER SPRAY  
Fire Fighting Procedures:WEAR PROPER PROTECT EQUIP-INCLUDING SELF-CONT  
BRTH APPAR  
Unusual Fire/Explosion Hazard:NORMAL PRODUCTS OF COMBUSTION & OXYGEN  
DEFICIENCY SUCH AS CO\*2,WATER VAPOR & CARBON MONOXIDE

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

Spill Release Procedures:ABSORB LARGE SPILLS W/ ABSORBENT  
CLAY,DIATOMACEOUS EARTH,OR OTHER SUITABLE MATRL AS SOON AS  
POSSIBLE. A FIRE OR VAPOR HAZARD MAY EXIST SINCE THESE CLEANUP  
MATERIALS WILL ONLY ABSORB LIQ;THEY WILL NOT ABSORB VAPOR. OBSERVE  
ALL PRECAUTIONS OF PRODUCT

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

Handling and Storage Precautions:DO NOT STORE NEAR FLAME,SPARKS OR HOT  
SURFACES.

USE ONLY IN WELL VENTED AREA. KEEP CONTAINER CLOSED. DO NOT WELD,DRILL OR HEAT CONTAINER.  
Other Precautions:REPLACE CAP OR BUNG. EMPTIED CONTAINER STILL CONTAINS HAZARDOUS OR EXPLOSIVE VAPOR OR LIQUID. DO NOT USE PRESSURE TO EMPTY DRUM OR EXPLOSION MAY RESULT.

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

Respiratory Protection:NIOSH/MSHA APPRVD ORGANIC VAPOR CART OR AIR-SUPPLIED RESP (MFR)

Ventilation:ADEQUATE VENT TO KEEP CONC BELOW TLV

Protective Glove

s:RUBBER

Eye Protection:CHEM SAFETY GOGGLES

Other Protective Equipment:IMPERVIOUS PROTECTIVE CLOTHING

Supplemental Safety and Health

FLASH PT: 116F;47C;TOC. VISCOSITY: 1.072CST @ 100F. MOLECULAR WT:

142(AVG). FIRST AID: INGEST-VOMITING CAN RESULT IN ASPIRATION WHICH CAN CAUSE PNEUMONITIS,CALL MD IMMEDIATELY. SIZE: 1 GAL

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

HCC:F4

Boiling Pt:B.P. Text:314-387F

Vapor Pres:5

Vapor Density:4.9

Spec Gravity:0.79

Evaporation R

ate & Reference:0.13 (BUAC=1)

Solubility in Water:INSOLUBLE

Appearance and Odor:COLORLESS LIQUID

Percent Volatiles by Volume:99

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

Stability Indicator/Materials to Avoid:YES

STRONG OXIDIZING MATERIAL

Hazardous Decomposition Products:NORMAL COMBUST: CO\*2,WATER

VAPOR;INCOMPLETE COMBUST: CO

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

Waste Disposal Methods:MFR RECOMMENDS PLACING CONTAMINATED MATERIA

LS IN  
DISPOSAL CONTAINERS & BURYING IN AN APPROVED DUMPING AREA. DISPOSAL  
METHOD MUST BE IAW FED, STATE & LOCAL CODES.

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