

LUBRICATION TECHNOLOGY INC -- MCG 106 CRISTO-LUBE

=====
MSDS Safety Information
=====

FSC: 9150
NIIN: 01-324-4677
MSDS Date: 02/02/1994
MSDS Num: BZLNF
Product ID: MCG 106 CRISTO-LUBE
MFN: 01
Responsible Party
Cage: 0JRD3
Name: LUBRICATION TECHNOLOGY INC
Address: 310 MORTON ST
City: JACKSON OH 45640
Inf
o Phone Number: 614-286-2644
Emergency Phone Number: 614-286-2644
=====

Item Description Information
=====

Item Manager: S9G
Item Name: GREASE,AIRCRAFT AND INSTRUMENT
Specification Number: NONE
Type/Grade/Class: NONE
Unit of Issue: TU
Quantitative Expression: 00000000002OZ
UI Container Qty: 1
Type of Container: TUBE
=====

Ingredients
=====

Name: NON-HAZARDOUS INGREDIENTS
% Wt: 100
Other REC Limits: NONE RECOMMENDED
OSHA PEL: NOT ESTABLISHED
ACGIH TLV: NOT ESTABLISHED
=====

Health Hazards Data
=====

LD50 LC50 Mixture: ORAL LD50 (RAT) > 40000 MG/KG
Route Of Entry Inds - Inhalation: NO
Skin: NO
Ingestion: NO
Carcinogenicity Inds - NTP: NO
IARC: NO
OSHA: NO
Effects of Exposure: ACUTE: NONE

. CHRONIC: NONE. MILD IRRITANT TO THE SKIN UPON
PROLONGED EXPOSURE FOR SOME INDIVIDUALS. DECOMPOSITION PRODUCTS FORMED AT
HIGH TEMPERATURES MAY CAUSE "POLYMER FEVER".
Explanation Of Carcinogenicity: NO INGREDIENT OF A CONCENTRATION OF 0.1% OR
GREATER IS LISTED AS A CARCINOGEN OR SUSPECTED CARCINOGEN.
Signs And Symptoms Of Overexposure: SKIN-IRRITATION.
Medical Cond Aggravated By Exposure: NONE KNOWN.
First Aid: SKIN-WASH WITH SOAP & WATER. EYES-FLUSH WITH LOTS OF WATER FOR
15 MINTES
. INGESTED-NONE NOTED. INHALED-REMOVE TO FRESH AIR.

=====
Handling and Disposal
=====

Spill Release Procedures: USE ABSORBENT MATERIAL TO COLLECT AND CONTAIN FOR
SALVAGE OR DISPOSAL.
Neutralizing Agent: NONE SPECIFIED BY MANUFACTURER.
Waste Disposal Methods: DISPOSE OF IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL
ENVIRONMENTAL REGULATIONS.
Handling And Storage Precautions: STORE IN A COOL, DRY
PLACE AWAY FROM
FLAMMABLE AND EXPLOSIVE MATERIALS.
Other Precautions: DO NOT CONTAMINATE SMOKING MATERIAL. TOXIC VAPORS MAY EVOLVE
ABOVE 290C (554F); PROVIDE ADEQUATE VENTILATION IF USED ABOVE THIS
TEMPERATURE.

=====
Fire and Explosion Hazard Information
=====

Extinguishing Media: NONE SPECIFIED BY MANUFACTURER. DLA-: USE MEDIA
APPROPRIATE FOR SURROUNDING FIRE.
Fire Fighting Procedures: W
EAR SELF-CONTAINED BREATHING APPARATUS AND FULL
PROTECTIVE GEAR.
Unusual Fire/Explosion Hazard: DECOMPOSITION AT TEMPERATURES ABOVE 290C MAY
CAUSE THE EVOLUTION OF TOXIC GASEOUS FLUORINE COMPOUNDS.

=====
Control Measures
=====

Respiratory Protection: NONE NORMALLY REQUIRED.
Ventilation: USE ADEQUATE MECHANICAL VENTILATION TO MAINTAIN EXPOSURE BELOW
TLV(S).
Protective Gloves: PLASTIC DISPOSA

BLE RECOMMENDED.

Eye Protection: SAFETY GLASSES W/SIDE SHIELDS.

Other Protective Equipment: PLASTIC OR FABRIC APRON OR LABORATORY COAT RECOMMENDED.

Work Hygienic Practices: WASH HANDS AFTER HANDLING AND BEFORE EATING, DRINKING, OR SMOKING. LAUNDRER CONTAMINATED CLOTHES BEFORE REUSE.

Supplemental Safety and Health: MSDS PRESENTED BY CAGE 0PGK2 FOR CONTRACT NUMBER SP0451-96-QU792 AND/OR SP0451-96-MQ019.

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

HCC: V6

B.P. Text: UNKNOWN

Melt/Freeze Pt: >200.C, 392.F

Decomp Temp: >290.C, 554.F

Vapor Pres: 10 NEG 4

Vapor Density: UNKNOWN

Spec Gravity: 1.990

Viscosity: UNKNOWN

Evaporation Rate & Reference: UNKNOWN

Solubility in Water: INSOLUBLE

Appearance and Odor: WHITE, ODORLESS.

Corrosion Rate: UNKNOWN
=====

Reactivity Data
=====

Stability I

Indicator: YES

Stability Condition To Avoid: AVOID HEATING ABOVE 290C (554F).

Materials To Avoid: STRONG OR HOT AQUEOUS ALKALI AND LEWIS ACIDS ABOVE 100C (212F).

Hazardous Decomposition Products: TOXIC HYDROGEN FLUORIDE AND CARBON DIOXIDE FROM THERMAL DECOMPOSITION IN AIR.

Hazardous Polymerization Indicator: NO

Conditions To Avoid Polymerization: AVOID HEATING ABOVE 290C (554F).
=====

Toxicological Information
=====

Ecological Information
=====

MSDS Transport Information
=====

Regulatory Information
=====

Other In

formation

=====
=====
Transportation Information
=====

Responsible Party Cage: 0JRD3
Trans ID NO: 125469
Product ID: MCG 106 CRISTO-LUBE
MSDS Prepared Date: 02/02/1994
Review Date: 06/11/1996
MFN: 1
Net Unit Weight: 2 OUNCES
Multiple KIT Number: 0
Review IND: Y
Unit Of Issue: TU
Container QTY: 1
Type Of Container: TUBE
=====

=====
=====
Detail DOT Information
=====

DOT PSN Code: ZZZ
DOT Proper Shipping Name: NOT REGULATED BY THIS MODE OF TRANSPORTATION
=====

=====
=====
Detail IMO Information
=====

IMO PSN Code: ZZZ
IMO Proper Shipping Name: NOT REGULATED FOR THIS MODE OF TRANSPORTATION
=====

=====
=====
Detail IATA Informat
ion
=====

IATA PSN Code: ZZZ
IATA Proper Shipping Name: NOT REGULATED BY THIS MODE OF TRANSPORTATION
=====

=====
=====
Detail AFI Information
=====

AFI PSN Code: ZZZ
AFI Proper Shipping Name: NOT REGULATED BY THIS MODE OF TRANSPORTATION
=====

=====
=====
HAZCOM Label
=====

==

Product ID: MCG 106 CRISTO-LUBE
Cage: 0JRD3
Company Name: LUBRICATION TECHNOLOGY INC
Street: 310 MORTON ST
City: JACKSON OH
Zipcode: 45640
Health Emergency Phone: 504-366-9105
Label Required IND: Y
Date Of Label Review: 06/11/1996
Status Code: C
Label Date: 06/11/1996
Year Procured: 1996
Origination Code: F
Eye Protection IND: YES
Skin Protection IND: YES
Signal Word: CAUTION
Health Hazard: None
Contact Hazard: Slight
Fire Hazard: None
Reactivity Hazard: None
Hazard And Precautions: MILD IRRI

TANT TO THE SKIN UPON PROLONGED EXPOSURE FOR SOME INDIVIDUALS. DECOMPOSITION PRODUCTS FORMED AT HIGH TEMPERATURES MAY CAUSE "POLYMER FEVER". TARGET ORGANS: SKIN. IN CASE OF SPILL: USE ABSORBE NT MATERIAL TO COLLECT AND CONTAIN FOR SALVAGE OR DISPOSAL. FIRST AID: SKIN-WASH WITH SOAP & WATER. EYES-FLUSH WITH LOTS OF WATER FOR 15 MINTES. INHALED-REMOVE TO FRESH AIR.

=====

Disclaimer (provided with this information by the compiling agencies): This information is formulated for use by elements of the Department of Defense. The United States of America in no manner whatsoever expressly or implied warrants, states, or intends said information to have any application, use or viability by or to any person or persons outside the Department of Defense nor any person or persons contracting with any instrumentality of the United States of America and disclaims all liability for such use. Any person utilizing this information who is not a military or civilian employee of the United States of America should seek competent professional advice to verify and assume responsibility for the suitability of this information to their particular situation regardless of similarity to a corresponding Department of Defense or other government situation.