PETROLEUM LUBRICATING OILS (TB 101)

Tox: 026030 Product: SAE 90 HYPOLD GEAR LUBRICANT FNH1: EOAZ-19580-A (1 OT CAN) Tox: 026030 Product: SAE 90 HYPOID GEAR LUBRICANT FNHI : EOAZ-19580-B (1 GAL CAN) Tox: 026030 Product: SAE 90 HYPOID GEAR LUBRICANT FNHI : EOAZ-19580-C (16 GAL CAN) Tox: 026030 Product: SAE 90 HYPOID GEAR LUBRICANT FNH1 : EOAZ-19580-E (5 GAL CAN) This material has not been identified against a material Specification. ----- Chemical and Physical Properties -----This material is a LIQUID under normal conditions. The Specific Gravity is 0.911. The Boiling Point is >204 C. The Flash Point is +182 C (Cleveland Open Cup). The results for pH are not applicable. * * * * * * Toxicology Review * * * * * Tox: 026030 Tox Status: C2 (COMPLETE TOX REVIEW) Last Revised: 03/19/87 ----- Hazardous Ingredients (HAZCOM) -----------CAS number Chemical name 2.5mg/m3 (FORD) TWA 8012-95-1 * PARAFFIN OIL * See chemical fact sheets (CFS) for additional details on these ingredients. CAUTION - - - - - Hazards - - - - - - - - - - - - -MAY CAUSE IRRITATION TO EYES ----- Safe Handling and Storage ----AVOID PROLONGED OR REPEATED SKIN CONTACT ----- Protective Measures and Treatments----IMPERVIOUS GLOVES SAFETY GLASSES IF SWALLOWED, GET IMMEDIATE MEDICAL ATTENTION OR ADVICE, DO NOT INDUCE VOMITING WASH THOROUGHLY AFTER HANDLING ---- Toxicology Bulletins-----

Tox: 026030 Product: SAE 90 HYPOID GEAR LUBRICANT FNHI: E0AZ-19580-A (1 QT CAN)

The chemical identification and properties for this material were provided by the manufacturer. Health and safety information has been evaluated by:

Environmental & Occupational Toxicology, Occupational Health & Safety, Ford Motor Company 900 Parklane Towers West, Dearborn, MI 48126

For emergency call: (313) 337-3182 -or- (313) 323-0045 (for 24 hour service)