QUAKER STATE CORP == KOAT-EMULSION TYPE, 66108 5 GAL PAIL == 8030-00N051969

______ 1.Product Identification ______ Product ID: KOAT-EMULSION TYPE, 66108 5 GAL PAIL MSDS Date:12/01/1992 Tech Review: 08/09/1994 FSC:8030 NIIN:LIIN:00N051969 Submitter: N EN MFN:01Filename: BVLMF === Responsible Party === Company Name: QUAKER STATE CORP Box:989 City:OIL CITY State: PA ZIP:16301 Country: US Info Phone Num: 814-676-7676 Emergency Phone Num:814-676-7676 CAGE: D0899 === Contractor Identification === Company Name: QUAKER STATE CORPORATION Address: 255 E JOHN CARPENTER FREEWAY Box:City:IRVING State: TX ZIP:75062 Country: US Phone: 800-562-5928 CAGE: 77493 Company Name: QUAKER STATE OIL REFINING CORPORATION Address:Box:989 City:OIL CITY State:PA ZIP:16301 Country: US Phone:814-676-7676 CAGE: DO899 === Item Description Information === Item Name:FUEL,ENGINE PRIMER Item Manager:S9C Unit of Issue: EA UI Container Qty:0 Type of Container: CAN ______ 2.Composition/Information on Ingredients ______ Ingred Name:NO INGREDIENT FOR THIS FORMULATION_INGREDIENT ______ 3. Hazards Identification ______ =Routes of Entry= =Reports of Carcinogenicity= ______

4.First Aid Measures
5.Fire Fighting Measures
Extinguishing Media:MEDIA SUITABLE FOR SURROUNDING FIRE . Fire Fighting Procedures:USE NIOSH/MSHA APPROVED SCBA & FULL PROTECTIVE EQUIPMENT . Unusual Fire/Explosion Hazard:IN VERY HOT FIRE, DRUM LIDS COULD POP OFF DUE TO VAP PRESS BUILD-UP OF STEAM IN DRUMS. FIRE POINT:>600F,>316C. MATL WILL NOT SUSTAIN FLAME UNTIL (SUPP DATA)
6.Accidental Release Measures
7.Handling and Storage
8.Exposure Controls/Personal Protection Supplemental Safety and Health 9.Physical/Chemical Properties
Spec Gravity:1.12 (H*20=1) Solubility in Water:47% BY WT Appearance and Odor:BLACK PASTE; ALCOHOL ODOR. Percent Volatiles by Volume:47
10.Stability and Reactivity Data
Stability Indicator/Materials to Avoid:YES CONTACT W/STRONG OXIDIZERS. Stability Condition to Avoid:HIGH HEAT; OPEN FLAME.
11.Toxicological Information
12.Ecological Information
13.Disposal Considerations
14.MSDS Transport Information
15.Regulatory Information
16.Other Information
16.Other Information

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