View NSN Online: https://aerobasegroup.gr/nsn/6830-01-042-8102 BLAZER CORP -- BUTANE GAS -- 6830-01-042-8102 Product ID:BUTANE GAS MSDS Date:01/10/1994 FSC:6830 NIIN:01-042-8102 MSDS Number: CDZGF === Responsible Party === Company Name: BLAZER CORP Address:114 E 32ND STREET, SUITE 904 City:NEW YORK State:NY ZIP:10016 Country:US Info Phone Num:212-532-1166 Emergency Phone Num:800-535-5053 CAGE:0TC95 === Contractor Identificati on === Company Name: BLAZER CORP Address:114 E 32ND STREET, SUITE 904 Box:City:NEW YORK State:NY ZIP:10016 Country:US Phone:212-532-1166 CAGE:0TC95 Company Name: GOODDEN'S MUSIC SUPPLY **Box:UNKNOW** CAGE:41407 ======= Composition/Information on Ingredients ======== Ingred Name:BUTANE CAS:106-97-8 RTECS #:EJ4200000 Other REC Limits: NONE RECOMMENDED OSHA PEL:800 PPM

ACGIH TLV:800 PPM; 9495

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

LD50 LC50 Mixture:PRODUCT'S

LD50 (ORAL RAT) WAS NOT STATED Routes of Entry: Inhalation:YES Skin:YES Ingestion:NO Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO Health Hazards Acute and Chronic:INHALATION BECAUSE OF OXYGEN DIFICIENCY ACUTE TOXICITY. SKIN CONTACT:FROSTBITE/COLD BURN. IN HIGH CONCENTRATIONS ACTS AS AN ANESTHETIC & ASPHYXIANT. Explanation of Carcinogenicity:MANUFACTURER GAVE NO INFORMATION ABOUT CARCINOGENICITY. HMIS FOUND NO LISTING & DOES NOT EXPECT IT TO BE CARCINOGENIC. Effects of O verexposure:SEE HEALTH HAZARDS. Medical Cond Aggravated by Exposure:N/A.
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First Aid:IF OVERCOME BY VAPORS REMOVE FROM AREA IMMEDIATELY & REAT FOR OXYGEN DEFICIENCY. FLUSH SKIN W/WATER. PROMPT MEDICAL ATTENTION.
============= Fire Fighting Measures =============
Flash Point:248F,120C Lower Limits:2 Upper Limits:10 Extinguishing Media:DO NOT ATTEMPT TO EXTING UNTIL SOURCE IS OFF STREAMED OUT MATE RIAL SHOULD NOT END UP IN SOURCE WATER OR SEWERS. Fire Fighting Procedures:CUT OFF FUEL, ALLOW FIRE TO BURN UNDER CONTROLLED CONDITIONS. EXTINGUISH FIRE W/DRY CHEM, CO2, POWDER OR FOAM. COVER SPILLS W/FOAM. Unusual Fire/Explosion Hazard:EXTREME HAZARD LEAKS OF GAS. SPILLS OF LIQUID CAN READILY FORM FLAMMABLE MIXTURES. RISK OF EXPLOSION BY SOURCES OF IGNITION. USE IIN WELL VENTILATED AREAS.  ===================================
============== Handling and Storage =========================
Handling and Storage Precautions:MECHANICAL VENTILATION, DRY AREA, NO SMOKING, NO OPEN FLAMES. BEFORE BREAKS & AFTER ACTIVITIES WASH HANDS.  Other Precautions:KEEP SKIN COVERED I.E. GLOVES & SAFETY GLASSES
====== Exposure Controls/Personal Protection ========
Respir

atory Protection:ONLY IN CASES OF HIGH CONCENTRATION. Ventilation:USE MECHANICAL (GENERAL) VENTILATION. Protective Gloves:YES Eye Protection:YES Other Protective Equipment:GLOVES & SAFETY GLASSES. Work Hygienic Practices:ALWAYS WASH HANDS AFTER USE. DO NOT EAT/DRINK
DURING USE. Supplemental Safety and Health NONE
========== Physical/Chemical Properties ============
HCC:G2 NRC/State Lic Num:NONE Melt/Freeze Pt:M.P/F.P Text:-216F,-138C Vapor Pres:2 BAR Vapor Density:2 Spec Gr avity:0.58 (H2O=1) Solubility in Water:INSOLUBLE Appearance and Odor:CLEAR HYDROCARBON ODOR.
========= Stability and Reactivity Data ===========
Stability Indicator/Materials to Avoid:YES STRONG OXIDANTS, LIKE LIQUID CHLORINE & CONCENTRATED OXYGEN. Stability Condition to Avoid:HIGH TEMPERATURE, HEAT SOURCES, OPEN FLAMES.
Hazardous Decomposition Products:CARBON MONOXIDE IN THE CASE OF INCOMPLETE COMBUSTION.  Conditions to Avoid Polymerization:WILL NOT OCCUR.
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====== Disposal Considerations ============
Waste Disposal Methods:TREAT NOT COMPLETELY EMPTIED AEROSOLS AS SMALL CHEMICAL WASTE.
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