View NSN Online: https://aerobasegroup.com/nsn/2640-00-264-6642

Product ID:ALL GRADES & MESH SIZES; MUSCOVITE - POTASS MSDS Date:05/01/1972 FSC:2640 NIIN:00-264-6642 MSDS Number: BPHJY === Responsible Party === Company Name: CONTINENTAL AIR SUPPLY DIV., THE MASTER PRODUCTS Address:3013 BELDSOE Box:9140 City:FORT WORTH State:TX ZIP:76107-2905 Country:US Info Phone Num:817-332-4331 Emergency Phone Num:817-332-4331 CAGE:6A402 === Contractor Identification === Company Name: CONTINENTAL AIR SUPPLY DIV., THE MASTER PRODUCTS Address:3013 BELDSOE Box:9140 **City:FORT WORTH** State:TX ZIP:76107-2905 Country:US Phone:817-332-4331 CAGE:6A402 Ingred Name: HYDROUS ALUMINUM POTASSIUM SILICATE \_\_\_\_\_ LD50 LC50 Mixture: NO INFORMATION GIVEN ON MSDS BY SUPPLIER Routes of Entry: Inhalation:NO Skin:NO Ingestion:NO Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO Health Hazards Acute and Chronic:NONE Explanation of Carcinogenicity:NONE Effects of Overexposure:NONE First Aid:NONE 

Fire Fighting Procedures:NO FIRE HAZARD Unusual Fire/Explosion H

azard:NONE
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Spill Release Procedures:WASH OR SWEEP
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Handling and Storage Precautions:NORMAL PRECAUTIONS, MATERIAL NOT HARMFUL.
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Respiratory Protection:DUST RESPIRATOR - 20MPPCF OF AIR Ventilation:PROVIDE LOCAL EXHAUST VENTILATION Protective Gloves:NONE Eye Protection:NONE Other Protective Equipment:NONE Work Hygienic Practices:NO INFORMATION GIVEN ON MSDS BY SUPPLIER Supplemental Safety and Health MSDS WAS ON AN OSHA FORM 20. THE PRODUCT IN THE ITEM NAME IS SUPPLIED BY CONTINENTAL, BEING MIXED FROM THIS MATERIAL WHICH THEY OBTAIN FROM HARRIS MINING (SEE PREPARER). SEE P/N IND A FOR THE OTHER C OMPONENT. ARMY OBTAINED THE 2 MSDS'S FROM CONTINENTAL BUT DID NOT ENTER THEM INTO THE HMIS.
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HCC:N1 N RC/State Lic Num:NONE Spec Gravity:POWDER Solubility in Water:NOT SOLUBLE Appearance and Odor:GRAY TO WHITE, NO ODOR.
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Stability Indicator/Materials to Avoid:YES NONE Stability Condition to Avoid:NONE Hazardous Decomposition Products:NONE Conditions to Avoid Polymerization:WILL NOT OCCUR.
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Waste Disposal Methods:WASH OR DUMP
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formation by the compiling agencies):

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