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JEM SALES INC INCHEMCO DIV -- SCOURING POWDER (W/O BLEACH) -- 7930-01-294-1115 ============= Product Identification =============== Product ID:SCOURING POWDER (W/O BLEACH) MSDS Date:11/12/1990 FSC:7930 NIIN:01-294-1115 Status Code:A MSDS Number: CLCLZ === Responsible Party === Company Name: JEM SALES INC INCHEMCO DIV Address:430 LAVENDER DR City:ROME State:GA ZIP:30165-2262 Country:US Info Phone Num:706-232-170 Emergency Phone Num:800-424-9300 Preparer's Name: BOBBY STOKES Chemtrec Ind/Phone:(800)424-9300 CAGE:0AZD7 === Contractor Identification === Company Name: JEM SALES INC INCHEMCO DIV Address:430 LAVENDER DR Box:City:ROME State:GA ZIP:30165-2262 Country:US Phone: 706-232-1709 CAGE:0AZD7 ======= Composition/Information on Ingredients ========

Ingred Name: SILICA, CRYSTALLINE, QUARTZ

= Wt:83.7

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

Routes of Entry: Inha

lation:YES Skin:YES Ingestion:YES

Health Hazards Acute and Chronic:ACUTE: ACUTE OR RAPIDLY DEVELOPING SILLICOSIS MAY OCCUR IN A SHORT PERIOD OF TIME IN HEAVY EXPOSURE TO CERTAIN OCCUPATIONS SUCH AS SANDBLASTERS. CHRONIC: SILLICOSIS IS A FORM OF DISABLING PULMONARY F IBROSIS WHICH CAN BE PROGRESSIVE AND MAY LEAD TO DEATH. PROLONGED EXPOSURE TO RESPIRABLE CRYSTALLING QUARTZA MAY CAUSE DELAYED (CHRONIC) LUNG INJURY (SILLICOSIS).

Effects of Overexposure:ACUTE: INHALATION: UNDU E BREATHLESSNESS.

WHEEZING, COUGH AND SPUTUM PRODUCTION. CHRONIC: PROGRESSIVE WORSENING OF COUGH, WHEEZING, AND EXCESS FLUID IN THE LUNGS.

Medical Cond Aggravated by Exposure:PROGRESSIVE MASSIVE FIBROSIS MAY BE ACCOMPANIED BY RIGHT HEART ENLARGEMENT, HEART FAILURE, AND PULMONARY FAILURE. SMOKING AGGRAVATES THE EFFECTS OF EXPOSURE.

	First Aid Measures	
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First Aid:EYES: FLUSH WITH WATER FOR 15 MINUTES. IF IRRITATION PERSISTS, GE

T MEDICAL ATTENTION. INHALATION: REMOVE PERSON IMMEDIATELY TO FRESH AIR, GIVE ARTIFICIAL RESPIRATION, SEEK MED ATTENTION. SKIN: WASH WI TH SOAP AND WATER, FLISH WITH WATER FOR 5 MINUTES. INGESTION: IF VICTIM IS CONSCIOUS AND ALERT, GIVE 1-2 GLASSES WATER TO DRINK.

======== F	Fire Fighting Measures	=======================================
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Extinguishing Media: USE EXTINGUISHING METHOD SUITABLE FOR SURROUNDING FIRE.

Fire Fighting Procedures:NONE

Unusual Fire/Explosion Hazard:MAY GEN

ERATE CONSIDERABLE FOAM WITH

PRESSURE WATER. MAY RELEASE CARBON DIOXIDE GAS ON CONTACT WITH ACID.

	Accidental Release Measures	
•	S:SWEEP UP AND CONTAINE SE AMOUNTS OF COLD WATE	

=========== Handling and Storage ==============

Handling and Storage Precautions:STORE IN A COOL, DRY PLACE. AVOID CRUSHING OR BREAKAGE OF PRODUCT CONTAINER.

Other Precautions:USE DUSTL

PRODUCT SO THAT AIRBORNE DUST DOES DOES NOT EXCEED THE PEL. USE ADEQUATE VENTILATION AND DUST COLLECTION EQUIPMENT. PRACTICE GOOD HOUSEKEEPING. DO N OT PERMIT DUST TO COLLECT ON WALLS, FLOORS, SILLS, LEDGES, MACHINERY, OR EQUIPMENT. MAINTAIN, CLEAN. ===== Exposure Controls/Personal Protection ======== Respiratory Protection: USE SIMPLE DUST MASK IF DUST IS BEING GENERATED Ventilation: USE LOCAL EXHAUST. **Protective Gloves** :RUBBER OR PLASTIC Eye Protection: GOGGLES. Other Protective Equipment: GENERAL Supplemental Safety and Health ======== Physical/Chemical Properties ============ Boiling Pt:=2230.C, 4046.F Solubility in Water: INSOLUABLE Appearance and Odor: WHITE GRANULAR, POWDER, NO ODOR ======== Stability and Reactivity Data ========== Stability Indicator/Materials to Avoid:YES ACIDS Stability Condition to Avoid: OXIDIZING AGENTS SUCH AS FLUORINE, CHLORINE, TRIFLUORIDE, MANGANESE TRIOXIDE, OXYGEN DIFLUORIDE Hazardous Decomposition Products: SILICON TETRAFLUORIDE ======= Toxicological Information =========== Toxicological Information: MILDLY IRRITATING TO SKIN AND EYES

ESS SYSTEMS FOR HANDLING AND STORAGE OF

======= Disposal Considerations ==========

Waste Disposal Methods: CONTAINS CONSIDERABLE SURFACTANT. DISPOSE OF IN ACCORDANCE WITH GOVERNMENT REGULATIONS.

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