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PENNWALT CORP., INORGANIC CHEMICALS DIV. -- NICKEL CARBONATE, DUSTLESS

6810-01-016-1806

============= Product Identification ==================

Product ID:NICKEL CARBONATE, DUSTLESS

MSDS Date:04/06/1989

FSC:6810

NIIN:01-016-1806

MSDS Number: BQGQV === Responsible Party ===

Company Name: PENNWALT CORP., INORGANIC CHEMICALS DIV.

Address:THREE PARKWAY

City:PHILADELPHIA

State:PA ZIP:19102 Country:US

Info Phone Num:215-58

7-7695

Emergency Phone Num:215-587-7695

CAGE:KO761

=== Contractor Identification ===

Company Name: ELF ATOCHEM NORTH AMERICA INC

Address:2000 MARKET STREET

Box:City:PHILADELPHIA

State:PA

ZIP:19103-3222 Country:US

Phone:800-245-5858

CAGE:86460

Company Name: M & T CHEMICALS. CAGE CANCELLED

Country:US CAGE:27201

Company Name: PENNWALT CORP., INORGANIC CHEMICALS DIV.

Address:THREE PARKWAY Box:City:PHILADELPHIA

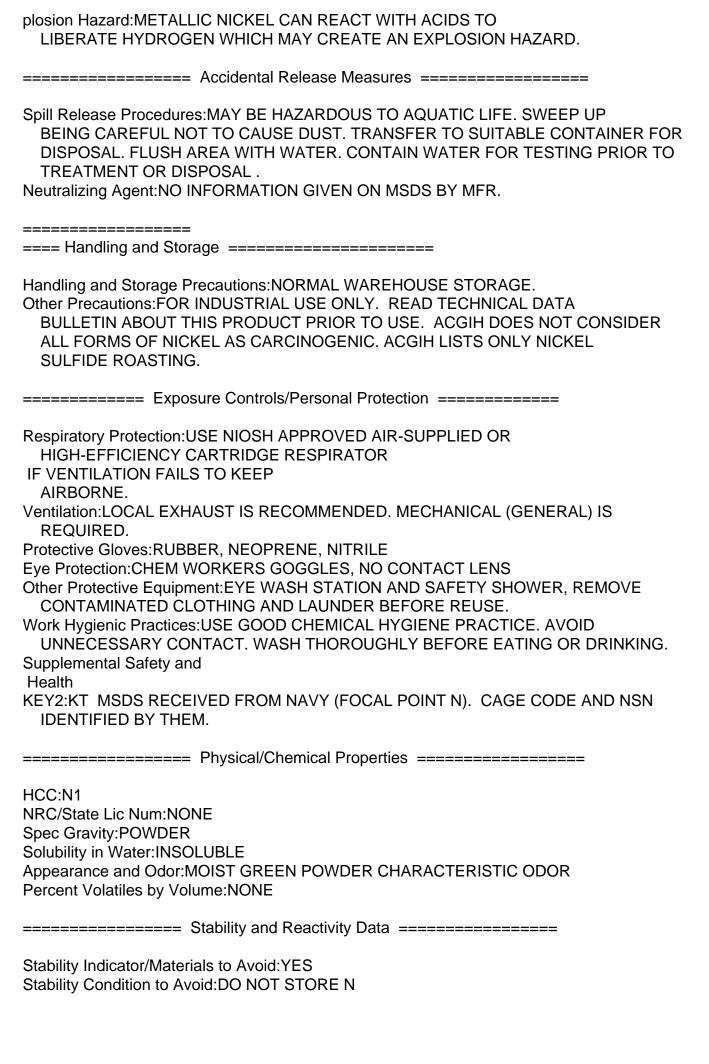
State:PA ZIP:19102 Country:US

Phone:215-587-7695

CAGE:KO761

====== Composition/Inform

ation on Ingredients =========
Ingred Name:NICKEL CARBONATE CAS:3333-67-3 RTECS #:QR6200000 Fraction by Wt: >99% Other REC Limits:NONE RECOMMENDED OSHA PEL:1 MG NI/M3 ACGIH TLV:1 MG NI/M3
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Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES Reports of Carcinogenicity:NTP:YES IARC:YES OSHA:NO Health Hazards Acute and Chronic:PRODUCT IS IRRITATING (MECHANICAL IRRITATION). NICKEL IS A SENSITIZER PRODUCING A " NICKEL RASH" IN SOME PEOPLE. Explanation of Carcinogenicity:NICKEL REFINING AND SOME NICKEL COMPOUNDS ARE LISTED AS CARCINOGENS BY NTP & IARC. SEE INDIVIDUAL REPORTS FOR DETAILS.
Effects of Overexposure:EYE:MECHANICAL IRRITATION. SKIN:SENSITIZATION, "NICKEL RASH". INHALED:RESPIRATORY IRRITATION. Medical Cond Aggravated by Exposure:NO INFORMATION GIVEN ON MSDS BY MFR.
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First Aid:IF IRRITATION PERSISTS OR I S SEVERE, SEE A DOCTOR. EYE:FLUSH W/WATER 15 MIN, HOLD LIDS OPEN. SKIN:WASH WITH SOAP & WATER. INHALED:REMOVE TO FRESH AIR. INGESTED:NEVER GIVE FLUIDS OR INDUCE VOMITING I F PATIENT IS UNCONSCIOUS OR HAVING CONVULSIONS.
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Extinguishing Media:WATER SPRAY, FOAM, CARBON DIOXIDE, DRY CHEMICAL Fire Fighting Procedures:IN THE PRESENCE OF SULFUR OR SULFATES, MAY REACT WITH CO2 TO FORM NICKEL CARBONYL. Unusual Fire/Ex



EAR ACIDS. Conditions to Avoid Polymerization:WILL NOT OCCUR

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

Waste Disposal Methods:DISPOSE AS SOLID WASTE. FOLLOW ALL CHEMICAL POLLUTION CONTROL REGULATIONS. CONSULT APPROPRIATE STATE REGULATIONS FOR WASTE CLASSIFICATION OF NICKEL CONTAINING COMPOUNDS.

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