

SNAKE - A - WAY Material Safety Data Sheet

Section 1: Identification of Product

FSC: 6840
NIIN: 00N056462
Manufacturer's CAGE: 0L7N9
Part No. Indicator: A
Part Number/Trade Name: SNAKE - A - WAY
Manufacturer's Name and Address:
 Dr. T's Nature Products, Inc.
 PO Box 682, 2658 Us Hwy 19 North
 Pelham, GA 31779
 Emergency Telephone Number: 1-800-299-6288
Record No. For Safety Entry: 001
Tot Safety Entries the Stk#: 001
Status: SMJ
Date MSDS Prepared: February 19, 1990
MSDS Serial Number: BWNHK
Hazard Characteristic Code: NK

Section 2: Physical/Chemical Characteristics

Boiling Point:.....N/A
Specific Gravity:.....0.432 (FP N)
Vapor Pressure (MM Hg/70F):.....N/A
Vapor Density (AIR 1):.....N/A
Evaporation Rate And Ref:.....N/A
Solubility in Water:.....<2% Percent Volatile By Volume: N/A

Section 3: Fire and Explosion Hazard Data

Flash Point:.....201F, 94C
Lower Explosive Limit:.....N/A
Upper Explosive Limit:.....N/A
Extinguishing Media:.....Media suitable for surrounding fire (FP N)
Special Fire Fighting Procedure:.....Use NIOSH/MSHA approved SCBA and full protective equipment (FP N). Do not use high pressure water nozzle as this burning will spread burning sulfur dust. Vapors are strong.
Unusual Fire and Explosion Hazards:Low hazard, toxic gases can form upon combustion.

Section 4: Reactivity Data

Stability:.....YES
Conditions to Avoid (Stability):.....Oxidized in high heat, exposures of dust to a spark may cause and explosion.
Materials To Avoid:.....Avoid contact with strong Oxidizing agents.
Hazardous Decomposition Products:Sulfur Dioxide gas.
Hazardous Polymerization Occur:..No
Conditions to Avoid (Polymerization):Not relevant

Section 5: Health Hazard Data

LA50 - LC50 Mixture:.....None specified by manufacturer.
Route of Entry - Inhalation:.....Yes
Route of Entry - Skin:.....No
Route of Entry - Ingestion:.....No
Health Hazard Acute and Chronic:Dust irritating to eyes and respiratory membranes.
Carcinogenicity - NTP:.....No
Carcinogenicity - IARC:.....No
Carcinogenicity - OSHA:.....No
Explanation Carcinogenicity:.....Not relevant
Sign/Symptoms of Overexposure:See health hazards
Medical Condition Aggravated By Exposure:...Non specified by manufacturer
Emergency/First Aid Procedure:
 INGESTION:.....Induce vomiting. Get medical attention
 EYES:.....Flush with plenty of water for at least 15 minutes
 SKIN:.....Flush with soap and water. Remove and launder
contaminated clothing
 INHALATION:.....Remove to fresh air.

Section 6: Precautions for Safe Handling and Use

Steps if Material Released or Spilled:.....Sweep up material and place in original container.
Neutralizing Agent:.....None specified by manufacturer.
Waste Disposal Method:.....Dispose of I/A/W all local, state and federal regulation
Precautions - Handling/Storing: Do not contaminate water, food or feed by storage. store in original container in a dry, well-ventilated place inaccessible to children or pets.
Other Precautions:.....Do not get in eyes, on skin r clothing. Do not breathe dust, vapor, mist or gas. Keep container closed. Keep out of reach of children.

Section 7 Control measures

Respiratory:.....Protection: Use only NIOSH/MSHA approved respirator
Ventilation:.....Use with adequate ventilation
Protective Gloves:.....Chemical resistant gloves
Eye Protection:.....ANSI approved chemical workers Goggles (FP N)
Other Protective Equipment:.....Avoid frequent or prolonged skin contact by wearing impervious clothing and boots.
Work Hygienic Practices:.....Wash thoroughly after handling.
Supply Safety and Health Data:..None specified by manufacturer.

Section 8 Transportation Data

Disposal Data

Label Required:.....No*
Label Status:.....X*
Common Name:.....Label covered under EPA regulations - HAZCOM label not authorized*