

## MUSCA-STIK W/MUSCALURE

007 09/28/00 MUSCA-STIK W/MUSCALURE

## -----PRODUCT IDENTIFICATION-----

PRODUCT NAME: MUSCA-STIK W/MUSCALURE  
MSDS#: P4720  
DATE ISSUED: 07/08/92  
SUPERSEDES: 06/91  
ISSUED BY: 006627

## MATERIAL SAFETY DATA SHEET

This form may be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200.

IDENTITY (As used on label and list): MUSCA-STIK W/MUSCALURE

## SECTION I Product Identification

Manufacturer Name and Address: Telephone Numbers:  
Farnam Companies, Inc. 24 hour emergency nu (602)285-1660  
301 West Osborn Road  
Phoenix, AZ. 85013

Synonyms:  
Chemical Family: Compound  
Hazard Label: None  
Molecular Formula:  
Molecular Weight: NE or NA

## SECTION II Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity/Common Name):

NON HAZARDOUS

CAS # NA

OSHA PEL

ACGIH TLV 100.0

Other Limits Percentage

## SECTION III Physical/Chemical Characteristics

Boiling Point: NE or NA  
Melting Point: NE or NA  
Specific Gravity (Water = 1): NE or NA  
Vapor Pressure (mm Hg): NE or NA  
Vapor Density (Air= 1): NE or NA  
Physical States: ( ) Gas Evaporation Rate: NE or NA  
( ) Liquid (Butyl Acetate= 1)  
(X) Solid Solubility In Water  
miscible  
Percent Volatile: NE or NA

pH: NE

Appearance and Odor:

Sticky orange cylinder.

#### SECTION IV Fire and Explosion Hazard Data

Flash Pt: NE or NA      Method Used:  
Explosive Limits:      LEL NE      UEL: NE  
Extinguishing Media:  
Water, CO2, foam

Special Fire Fighting Procedures:  
None Known

Unusual Fire and Explosion Hazards:  
None Known

#### SECTION V Reactivity Data

Stability:      Unstable( )      Stable ( X )  
Conditions To Avoid - Instability:  
Heat and humidity.  
Incompatibility - Materials To Avoid:  
None know.  
Hazardous Decomposition Or Byproducts:  
CO, CO2,  
Hazardous Polymerization:      May occur( )      Will not occur( X )  
Conditions To Avoid - Hazardous Polymerization:  
Will not occur

#### SECTION VI Health Hazard Data

Route(s) of Entry: Inhalation?      Skin? Yes      Eyes? Yes      Ingestion      Other:  
Health Hazards (Acute and Chronic)  
NE  
Carcinogenicity: NTP?      IARC Monographs?      OSHA Regulated  
Carcinogenicity/Other Information:  
Recommended Exposure limits      NE      LD50/LC50  
Signs and Symptoms Of Exposure:  
NE  
Medical conditions Generally Aggravated By Exposure:  
NE  
Emergency and First Aid Procedures  
IF INGESTED:      Do not induce vomiting.      Drink two glasses of water and  
contact physician or Poison Control Center.  
IF INHALED:      (exposure unlikely) Remove patient to fresh air.  
IF IN EYES:      Flush eyes with water for 15 minutes; obtain medical attention.  
IF ON SKIN:      Solubilize adhesive in vegetable oil, mineral oil, or waterless  
hand cleaner, then wash with mild soap and water. Repeat if necessary. Call  
a physician if irritation persists.

#### SECTION VII Precautions for Safe Handling and Use

Steps To Be Taken In Case Material is Released Or Spilled:  
Remove to disposal container. Remove adhesive per method above("if on skin")

Waste Disposal Method:  
Dispose of in accordance with local, State and Federal regulations.

Precautions To Be Taken in Handling and Storing  
Do not hang in locations where birds, bats, pets or children may accidentally  
come in contact with glue. Store in cool, dry

Other Precautions:  
KEEP OUT OF REACH OF CHILDREN

## SECTION VIII Control Measures

Respiratory Equipment (Specify Type):  
none needed

Eye Protection:

goggles

Projective Gloves:

rubber

Other Protective Clothing:

none needed

Work/Hygienic/Maintenance Practices:

Wash hands before eating, smoking or using restroom.

## SECTION IX Additional Comments

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For emergency assistance involving chemicals,  
call CHEMTREC - (800) 424-9300  
Univar USA  
6100 Carillon Point, Kirkland WA 98033 - (425) 889-3400

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