

MONTANA TALC,PFIZER,INCORPORATED -- MICROTALC,TALCRON,CERCRON,TALC TECHNICAL --
6810-00-142-9849

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

Product ID:MICROTALC,TALCRON,CERCRON,TALC TECHNICAL

MSDS Date:08/01/1984

FSC:6810

NIIN:00-142-9849

MSDS Number: BNVWW

=== Responsible Party ===

Company Name:MONTANA TALC,PFIZER,INCORPORATED

Address:235 E 42ND STREET

City:NEW YORK

State:NY

ZIP:10017

Country:US

Info Ph

one Num:212-573-7217

Emergency Phone Num:212-573-7217

Preparer's Name:MG LARSON

CAGE:KO249

=== Contractor Identification ===

Company Name:MONTANA TALC,PFIZER,INCORPORATED

Address:235 E 42ND STREET

Box:City:NEW YORK

State:NY

ZIP:10017

Country:US

Phone:212-573-7217

CAGE:KO249

Company Name:PFIZER INC ROERIG DIV

Address:235 E 42 ST

Box:City:NEW YORK

State:NY

ZIP:10017-5703

Country:US

CAGE:1L435

===== Composition/Information on Ingredients =====

Ingred Name:TALC (MAGNESIUM SILICAT

E HYDRATE).OSHA PEL AND ACGIH TLV
ARE FOR RESP DUST CONTAINING NO ASBESTOS.
CAS:14807-96-6
RTECS #:WW2710000
Other REC Limits:N/K
OSHA PEL:2 MG/M3 RESP DUST
ACGIH TLV:2 MG/M3 RESP DUST

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===== Hazards Identification =====
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LD50 LC50 Mixture:N/K
Routes of Entry: Inhalation:YES Skin:NO Ingestion:NO
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:SEE SIGNS AND SYMPTOMS OF
OVEREXPOSURE.
Explanation of Carcinogenicity:
NONE
Effects of Overexposure:EYES/SKIN/INGESTION:N/K . INHALATION:IRRITATION
IN RESPIRATORY TRACT.
Medical Cond Aggravated by Exposure:N/K

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===== First Aid Measures =====
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First Aid:EYES:FLUSH OUT WITH GENEROUS AMOUNTS OF WATER FOR AT LEAST 15
MINUTES.SEE A PHYSICIAN IF IRRITATION PERSISTS.SKIN: WASH DUST FROM
SKIN WITH SOAP AND WATER.INGESTION/INHALATION:N/K (FP A/ ORNL).

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===== Fire Fighting Measures =====
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FI
ash Point:NONFLAMMABLE
Lower Limits:NONFLAMMABLE
Upper Limits:NONFLAMMABLE
Extinguishing Media:WATER
Fire Fighting Procedures:NONE
Unusual Fire/Explosion Hazard:NONE

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===== Accidental Release Measures =====
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Spill Release Procedures:NORMAL CLEAN-UP PROCEDURES.CARE SHOULD BE
TAKEN TO AVOID CAUSING DUST TO BECOME AIRBORNE.VACUUM CLEANING
SYSTEMS ARE RECOMMENDED.DO NOT FLUSH TO SEWER.
Neutralizing Agent:N/K

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===== Handling and Storage =====
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Handling and Storage Precautions:GOOD INDUS HYGIENE PRACTICE REQUIRES EXPOSURE BE MAINTAINED BELOW RECOMMENDED TLV,PREFERABLY THROUGH THE PROVISION OF ADEQUATE VENTILATION WHERE NEC.

Other Precautions:WHERE DUST CANNOT BE CONTROLLED BY VENTILATION,PERSONAL RESPIRATORY PROTECTION SHOULD BE EMPLOYED.

===== Exposure Controls/Personal Protection =====

Respiratory Protection:USE OF DUST RESPIRATOR IS RECOMMENDED WHEN EXPOSURE LIMITS MAY BE EXCEEDED.

Ventilation:LOCAL EXHAUST VENTILATION TO COLLECTOR OR CONTAINMENT RECOMMENDED TO CONTROL DUST TO BELOW EXPOSURE LIMITS.

Protective Gloves:LEATHER OR RUBBER GLOVES.

Eye Protection:USE MOST APPROP:SFTY GLASSES,GOGG,FSHLD.

Other Protective Equipment:N/K

Work Hygienic Practices:N/K

Supplemental Safety and Health

% VOLATILES BY WEIGHT:0.ROUTES OF ENTRY: INHALATION/SKIN/INGESTION .

===== Physical/Chemical Properties =====

HCC:N1

Melt/Freeze Pt:M.P/F.P Text:N/K

Deco

mp Temp:Decomp Text:N/K

Spec Gravity:2.5-2.8,H2O=1

Evaporation Rate & Reference:0

Solubility in Water:INSOLUBLE

Appearance and Odor:WHITE POWDER WITH NO ODOR.

===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES

NONE

Stability Condition to Avoid:NONE

Hazardous Decomposition Products:NONE

Conditions to Avoid Polymerization:WILL NOT OCCUR.

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

Waste Disposal Methods:DI

SPOSAL MUST BE IN ACCORDANCE WITH
FEDERAL, STATE, AND LOCAL REGULATIONS. COORDINATION WITH SUPPORTING
INSTALLATION AND/OR MACOM ENVIRONMENTAL COORDINATION PRIOR TO
DISPOSAL IS RECOMMENDED TO DETERMINE APPROPRIATE DISPOSAL METHODS

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