

Material Data Safety Sheet for *Milk Paint Remover*

Product Name: Milk Paint Remover

Distributed by:
The Real Milk Paint Co.
11 West Pumping Station Rd
Quakertown, PA 18951
Phone: 215-538-3886

Trade Name & Synonyms: Powder Paint Stripper
Chem-Tel Inc. Phone Number: 800-255-3924

-----Section 1- Identification-----

Effective Date.....October 18, 2010
Trade Name.....The Real Milk Paint Company
Chemical Name.....N/A
Chemical Family.....Alkaline Family
CAS Number.....N/A
Chemical Formula.....N/A

-----Section 2 – Composition, Information on Ingredients -----

Hazardous Ingredients.....Calcium Hydroxide
CAS #.....1305-62-0
Approximate Weight %.....30-40%
ACGIH (TLV).....5mgms/m3

-----Section 3 – Physical Data-----

Boiling Point.....N/A
PH.....N/A
Volatiles- Weight%.....N/A
VOC'S-Weight%.....N/A
Vapor Pressure.....N/A
Vapor Density (air=1).....N/A
Solubility in Water.....Appreciable
Oder and Appearance.....Odorless, white powder
Specific Gravity.....N/A

-----Section 4 – Fire & Explosion Hazard Data-----

Flash Point and Method..... Non-flammable
Lower Explosion Limit.....N/A
Upper Explosion Limit.....N/A
Extinguishing Media.....Product is non-flammable
Special Fire Procedure.....N/A
Unusual Fire Hazard.....None

-----Section 5 – Health Hazard Data-----

Effects of Overdose
Acute.....Eyes: May cause eye irritation
Skin: May cause skin irritation
Inhalation: Not Likely
Ingestion: Not Likely
Chronic.....No chronic ill effect known or expected

First Aid Procedures.....Eyes: Flush eyes out with plenty of water if irritation persists, get medical attention;

Skin: Wash skin with plenty of soap and water. Remove contaminated clothing and wash before re-use. If irritation on skin persists, get medical attention
Inhalation: Move to fresh air
Ingestion: Move to fresh air

-----Section 6 – Reactivity Data-----

Chemical stability..... Stable
Conditions to Avoid.....None
Incompatible Materials.....Acids
Hazardous Decomposition.....N/A
Special Considerations.....None

-----Section 7- Environmental Protection Procedures-----

Leak and Spill Procedures.....Spills; Sweep up product if on land; if in water ways. Minimize the spread of product. Neutralize with strong acid where necessary
Storage Requirements.....Store product at moderate temperatures (55-85 degrees F)
Waste Disposal.....If a spill occurs sweep up product; if a spill is in or near water minimizes the spread of the product. Dispose the material in accordance with federal, local and state regulations

-----Section 8 – Special Protection Information-----

Respiratory Protection.....Lightweight Filter Mask
Ventilation.....Local-preferred. Mechanical- acceptable
Protective Gloves.....Gauntlet type gloves
Eye Protection.....Chemical goggles
Other.....Long pants extending over boots, long sleeved shirt with a button collar

-----Section 9 – Shipping Information-----

DOT Shipping Name.....Not regulated
Hazard Class.....N/A
ID Number.....N/A
DOT Label Required.....N/A
Dot Hazardous Substance Required.....N/A
Special Shipping Information.....Not classified as hazardous materials by DOT and is not regulated by Transportation of Dangerous Goods when shipped by any make of

-----Section 10 –Sara Title III-----

Section 313 Supplier Notification

This product contains the following toxic chemicals subject to the reporting requirements of Section 313 of the Emergency Planning And Community Right-To-Know-Act of 1986 and of 40 CFR 372

CAS #.....None
Chemical Name....None
Percent of Weight. None

-----Section 11-Government Regulations-----

All ingredients are on the TSCA 8(b) Inventory

-----Section12-Additional Comments-----

Comments.....Operators should practice good personal hygiene. Wash with soap and water after exposure. Remove contaminated clothing and wash before re-use.

Product Use.....FOR INDUSTRIAL USE ONLY

In accordance with good industrial practice, handle with due care and avoid any unnecessary personal contact

Disclaimer:

Information contained herein is, to our best knowledge, true and accurate. It is offered for information only, as we cannot guarantee the results of processes not under our direct control

N/A-Not Applicable

