

The Old Fashioned Milk Paint (for bare wood)

Product: The Old Fashioned Milk Paint (milk paint for wooden surfaces)

Supplier / Importer: Konsiteo Limited

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Country of Origin: United States of America (USA), Massachusetts, Groton

Contains: Casein, Calcium Hydroxide (Ca(OH)₂), Natural Clay Fillers, Natural Chalk Fillers, Natural Thickener



SIGNAL WORD: **Danger!**

HAZARD STATEMENTS (H):

H315	Causes skin irritation
H318	Causes serious eye damage
H319	Causes serious eye irritation
H335	May cause respiratory irritation

PRECAUTIONARY STATEMENTS (P):

P261	Avoid breathing dust / fume / gas / mist / vapours / spray
P264	Wash hands, eyes and skin thoroughly after handling
P280	Wear protective gloves / protective clothing / eye protection / face protection
P302 + P352	IF ON SKIN: wash with plenty of soap and water
P321	Specific medical treatment
P332 + P313	IF SKIN IRRITATION OCCURS: get medical advice / attention
P362	Take off contaminated clothing and wash before reuse
P305 + P351 + P338	IF IN EYES: rinse cautiously with water for several minutes. Remove contact lenses if present and if it's easy to do. Continue rinsing.
P337 + P313	IF EYE IRRITATION PERSISTS: get medical advice / attention
P371	In case of major fire and large quantities: use water or CO ₂
P304 + P340	IF INHALED: remove victim to fresh air and keep at rest in a position comfortable for breathing
P312	Call a POISON CENTER or doctor / physician if you

	feel unwell
P403 + P235	Store in a well - ventilated place. Keep cool.
P405	Store locked up
P501	Dispose of contents / container in accordance with national and local regulations

Quantity: stated on the packaging

INSTRUCTION MANUAL

Places of application: for wooden surfaces (for painting all wooden surfaces and wooden items, children's toys and furniture).

Precautions measures during use: follow the instructions on maintaining hygiene when working with chemicals and the prescribed working procedure. Ensure good ventilation or constant ventilation to avoid dust formation.

Eye / face protection: use protective goggles that adhere well to the face (EN 166).

Hand protection: by prolonged or repeated contact wear protective gloves (EN 374). The breakthrough time of the selected glove(s) must be greater than the intended use period.

Other body parts protection: wear suitable protective long-sleeved cotton clothing that protects the whole body (EN ISO 13688) and impermeable rubber boots (footwear that covers the whole foot (EN 13832)).

Respiratory protection: when overtaking the GVI concentration in the air wear a "P" filter mask while working on dry walls. If oxygen concentrations are suspected to be below 17%, use a self-contained breathing apparatus with an open circuit to compressed air.

Symptoms of poisoning:

After inhalation: may cause respiratory irritation. Causes skin irritation.

After skin contact: causes skin irritation.

After eye contact: causes serious eye damage.

After ingestion: the usual small quantities for household use do not present any hazard unless ingested.

ACCIDENTAL RELEASE MEASURES: do not allow spills to enter sewage / surface water by building sand barrages and barriers. Ensure adequate ventilation. In case of large spills inform local authority. Ventilate the space involved. Sweep up or vacuum and place in an appropriate waste container. Wash contaminated property thoroughly. Large commercial spills may require a vacuum truck. Disposal must be done according to official regulations.

FIRE - FIGHTING MEASURES: immediately inform the responsible person, local and national authority.

Suitable extinguishing media: for dry product use water or carbon dioxide. The product does not burn.

Unsuitable extinguishing media: high water jet.

Hazardous burning product's - hazardous decomposition: no hazardous decomposition data available.

Advice for firefighters: wear self - contained breathing apparatus (EN 137), protective clothing against fire (EN 469), gloves (EN 659) and boots (A29 or A30). Wear protective clothing to prevent contact with skin and eyes. Evacuate and isolate danger area. Closed containers exposed to fire or high temperature should be cooled down with dispersed streams of water if it is safe to do. Prevent wastes from extinguishing to enter drains and water reservoirs by building dykes (for example sand). The resulting waste and residues after the fire action should be removed in accordance valid regulations. Avoid breathing dust / fume / gas / mist / vapors / spray. Remove all sources of ignition, call emergency service / firefighters / police, as soon as possible leave fireplace (for poisoning). Prevent contaminated extinguishing media entering into the environment.

Precautions for safe handling: take measures to prevent dust formation. Keep in a well - ventilated area! Prevent spillage of this product into sewers /surface / groundwater by building a sand dam (and similar bonding material). If a product threatens rivers, lakes or drainage channels, immediately notify national authority.

Technical measures and storage requirements: avoid contact with moisture / water until ready to use. Keep unused dry product in moisture - proof container. Wash thoroughly after handling. Use common sense and good manufacturing practices.

Incompatible materials: incompatible with strong acids and alcohols (ethanol).

Suitable packaging:

Suitably: the original manufacturer's container.

Inappropriate: any other container.

Precautionary measures during transport: stop the engine; mark the scene of the accident. Be sure to use the aforementioned protective equipment. Melt or vacuum and move, until disposal of in tanks that are firmly closed. Thoroughly rinse the polluted soil. Large commercial spills may require a "vacuum" truck.

Waste treatment methods: comply with all national regulations. Disposal to municipal or industrial waste plants normally requires approval from these authorities before disposal. This product may cause dusting when agitated.

For large quantities: disposal through licensed waste disposal facilities is suggested.

Environmental precautions: do not allow spills to enter sewage / surface water by building sand barrages and barriers. Ensure adequate ventilation. In case of large spills inform local authority.

NOTE: other information's are provided in the Safety Data Sheet