

M A T E R I A L S A F E T Y D A T A S H E E T

***** I. IDENTIFICATION *****

MANUFACTURED BY: Old Masters
1900 Albany Place SE
Orange City, IA 51041

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General Information:
Mon-Fri 8 AM - 5 PM
712-737-4993

24 Hour Emergency Telephone CHEMTREC 1-800-424-9300
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PRODUCT LINE: 240 G/L Wiping Stain

131 OM 240g/l Wiping Stain Natural
132 OM 240g/l Wiping Stain Golden Oak
133 OM 240g/l Wiping Stain Cherry
134 OM 240g/l Wiping Stain Red Mahogany
135 OM 240g/l Wiping Stain Provincial
136 OM 240g/l Wiping Stain Maple
137 OM 240g/l Wiping Stain Early American
138 OM 240g/l Wiping Stain Dark Mahogany
139 OM 240g/l Wiping Stain Cedar
140 OM 240g/l Wiping Stain Dark Walnut
141 OM 240g/l Wiping Stain Special Walnut
142 OM 240g/l Wiping Stain Spanish Oak
143 OM 240g/l Wiping Stain Fruitwood
144 OM 240g/l Wiping Stain Pickling White
145 OM 240g/l Wiping Stain Puritan Pine
146 OM 240g/l Wiping Stain Pecan
147 OM 240g/l Wiping Stain Natural Walnut
148 OM 240g/l Wiping Stain American Walnut
149 OM 240g/l Wiping Stain Crimson Fire
150 OM 240g/l Wiping Stain Rich Mahogany
151 OM 240g/l Wiping Stain Vintage Burgundy

***** II. HAZARDOUS INGREDIENTS *****

CAS #14808-60-7	Crystalline Silica	WT %: 5-20	Footnote: (2)
ACGIH TLV:	ACGIH STEL:	VAPOR PRESSURE:	
OSHA PEL:	OSHA CEILING:	OSHA PEAK:	LEL%:
CAS #8008-20-6	Supersene	WT %: 5-20	Footnote: (1)
ACGIH TLV:	ACGIH STEL:	VAPOR PRESSURE: < 2.0 mm	
OSHA PEL:	OSHA CEILING:	OSHA PEAK:	LEL%: .7 %
CAS #64742-48-9	Mineral Spirits	WT %: 1-5	Footnote: (1)
ACGIH TLV: 100 ppm TWA	ACGIH STEL:	VAPOR PRESSURE: 2.7 mm@20c	
OSHA PEL:	OSHA CEILING:	OSHA PEAK:	LEL%:

WARNING MESSAGES:

- (1) Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling the contents may be harmful or fatal. Chronic exposure may

cause damage to the central nervous system, respiratory system, lung, eye, skin, liver, gastrointestinal tract, spleen, kidneys, and blood.

- (2) IARC Monograph Volume 68, 1997 concludes that there is sufficient evidence that inhaled crystalline silica causes cancer in humans. IARC group 1. The NTP, in the Sixth Annual Report on Carcinogens, 1991, has added crystalline silica to its list of substances that are anticipated to be carcinogens.
- (3) See Section IX for reportable Hazardous Air Pollutants.

-----***** III. PHYSICAL DATA *****-----

BOILING RANGE: 315-385° F

EVAPORATION RATE: * slower than ether *

PERCENT VOLATILE BY VOLUME: 29.96-30.63% WEIGHT PER GALLON: 8.13-9.35 LBS

VAPOR DENSITY: * heavier than air *

ACTUAL VOC (lb/gal): 2.00

EPA VOC (lb/gal): 2.00

EPA VOC (g/L): 239.68

-----***** IV. FIRE AND EXPLOSION HAZARD DATA *****-----

FLASH POINT: 39° C 102° F LEL: Refer to Section II

FLAMMABILITY CLASSIFICATION: CLASS II

HAZARD CLASSIFICATION: *Combustible Liquid*

EXTINGUISHING MEDIA: *carbon dioxide, dry chemical, or fire foam*

UNUSUAL FIRE AND EXPLOSION HAZARDS: keep away from heat, sparks, and flame.

SPECIAL FIRE FIGHTING PROCEDURES: Water is unsuitable, but may be used to cool closed containers.

-----***** V. HEALTH AND HAZARD DATA *****-----

THRESHOLD LIMIT VALUE: See Section II.

EFFECTS OF OVEREXPOSURE:

ACUTE - High vapor concentrations are irritating to the eyes and the respiratory tract, and may cause headaches, dizziness, anesthesia, drowsiness, unconsciousness, and other central nervous system effects, including death. Product has a low order of acute oral and dermal toxicity, but minute amounts aspirated into the lungs during ingestion or vomiting may cause mild to severe pulmonary injury and possibly death.

CHRONIC - This product contains crystalline silica which is classified as carcinogenic to humans, Group 1, by the

International Agency for Research on Cancer (IARC), based on sufficient evidence of carcinogenicity in humans. Crystalline silica may also cause delayed respiratory disease (silicosis) if inhaled over a prolonged period of time. Avoid breathing dust. Use a NIOSH/MSHA approved respirator where TLV for crystalline silica may be exceeded.

MEDICAL CONDITIONS PRONE TO AGGRAVATION BY EXPOSURE: consult physician

PRIMARY ROUTE(S) OF ENTRY: Skin and Inhalation

EMERGENCY AND FIRST AID PROCEDURES:

INHALATION: Remove to fresh air. Restore breathing. Treat symptomatically. Consult a physician.

EYES: Flush immediately with large amounts of water for at least 15 minutes. Talk to a physician for medical treatment.

SKIN: Wipe off with towel. Wash with soap and water. Remove contaminated clothing.

INGESTION: If swallowed, call a physician immediately. Remove stomach contents by gastric suction or induce vomiting only as directed by a medical personnel. Never give anything by mouth to an unconscious person.

-----***** VI. REACTIVITY DATA *****-----
STABILITY: *stable* HAZARDOUS POLYMERIZATION: *will not occur*

INCOMPATIBILITY: * unknown *

HAZARDOUS DECOMPOSITION PRODUCTS: Fire, burning and welding may generate carbon monoxide.

CONDITIONS TO AVOID: Fire, burning, and welding.

-----***** VII. SPILL OR LEAK PROCEDURES *****-----
STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED:

Remove all sources of ignition (flames, hot surfaces and electrical, static or frictional sparks). Avoid breathing vapors. Ventilate area. Use non-sparking tools. Remove with inert absorbant.

WASTE DISPOSAL METHOD: Dispose of in accordance with local, state, and federal regulations.

-----***** VIII. SPECIAL PROTECTION INFORMATION *****-----

RESPIRATORY PROTECTION: In confined areas of poor ventilation, use chemical cartridge respirator or self-contained breathing apparatus.

VENTILATION: Provide general dilution or local exhaust ventilation in volume and pattern to keep TLV and LEL of most hazardous ingredient in Section II, below acceptable limit.

PROTECTIVE GLOVES: None required except for prolonged contact.

EYE PROTECTION:

Splash proof eye goggles. In emergency situations, use eye goggles with a full face shield.

OTHER PROTECTIVE EQUIPMENT: *none*

HYGIENIC PRACTICES: See Section V

-----***** IX. SPECIAL PRECAUTIONS *****-----

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING:

Do not store near heat, sparks, or flame.

OTHER PRECAUTIONS: * none *

This product contains no reportable Hazardous Air Pollutants.

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