



Meets USEPA's Renovation, Repair, and Painting Rule (RRP) requirements.

HIGH PERFORMANCE ECO-FRIENDLY PRODUCTS

FORMULA 290 FORMULA FORMULA FORMULA FORMULA FORMULA Classing Cloths

PRODUCT DESCRIPTION:

SENTINEL ENVIROTOWELS represent the latest technology in cleaning and removing lead dust. Towels are designed for pre-cleaning prior to removal or encasement of lead and for final clean-up following lead abatement. Each towel is ready-to-use and presoaked with a solution of Sentinel 805 Envirowash, a lead specific material that meets *HUD Guide-lines*, & Maryland Procedures. Envirotowels meet *USEPA Title 40*, Part 745 definitions and work practice standards for "wet disposable cleaning cloth" and "dry disposable cleaning cloths."

REMOVES LEAD DUST
REMOVES MERCURY DUST
READY-TO-USE
MEETS HUD & PHOSPATE RULES

ET Envirotowels are packed in sealed dispensing containers keeping each towel clean and ready to use while eliminating cross-contamination of lead dust.

Envirotowels are packaged and available in three different towel sizes:

ET-28 contains 28 - 12" x 18" towels designed for hand wiping or when used in conjunction with Sentinel's All-Surface Floor Kit mop, meet USEPA wet-mopping system definitions.

ET-90 contains 90 - 8" x 12" towels, ready for hand-wiping.

ET-290 pails have 290 - 9" x 14" towels ready for use on the big jobs or when multiple crews are working.

DDCC - Dry towels are 10"x18" in size and available in cases packs of 250 individual towels, or in a case containing 5 bundles of 50 towels each. Available in full cases only.

DIRECTIONS: (Always follow product label instructions for best results.)

For Lead Dust Removal:

Simply tear off towels at perforation and wipe all surfaces (ceilings, walls, floors, windows, doors, baseboards, blinds, fixtures, cabinets, etc) until clean. Rinse or wipe dry if necessary. Contaminated towels should not be reused and should be disposed of according to federal, state and local regulations.



CAUTION:

May cause irritation. Do not use this product before reading the Material Safety Data Sheet. Protect skin from direct contact with wet towels.

See reverse side for Material Safety Data Sheet (MSDS)

For additional information or assistance with this product, please call Sentinel Customer Service at, 800-373-0633.

Sentinel Products, Inc. 51 NE 77th Avenue Minneapolis MN 55432 800-373-0633 or *www.senpro.com*



MATERIAL SAFETY DATA SHEET

Sentinel Products Inc. - 51 N.E. 77TH Ave, Minneapolis, MN 55432 (763)571-1498 - FAX(763)571-1819

PRODUCT IDENTIFICATION & EMERGENCY INFORMATION SECTION 1

PRODUCT NAME: SENTINEL EnviroTOWELS for Lead Dust

SYNONYMS: DISPOSABLE TOWELS PRESOAKED WITH 805 EnviroWash DETERGENT

THIS MATERIAL SAFETY DATA SHEET IS PROVIDED FOR THE LIQUID PORTION OF THIS PRODUCT

EMERGENCY MEDICAL AND SPILL NUMBER: 1-866-359-5661

COMPONENT & EXPOSURE DATA SECTION 2

COMPONENT CAS# PEL TLV

TRISODIUM PHOSPHATE* 010101-89-0 Nuisance dust 15mg/m(3) 10mg/m(3) *SUBJECT TO THE REPORTING REQUIREMENTS OF SARA 312. TRISODIUM PHOSPHATE @ 100% IN POWDER FORM IS A NÚISANCE DUST.

SECTION 3 EMERGENCY AND FIRST AID PROCEDURES

EYE CONTACT: If this product comes in contact with eyes, gently flush with large quantities of water for at least 15 minutes. If irritation persists, seek immediate medical attention.

SKIN CONTACT: Remove contaminated clothing. Cleanse affected area(s) thoroughly by washing with mild soap and water. If irritation or redness develops and persists, seek medical attention.

INHALATION: Irritation to the upper respiratory tract.

INGESTION (SWALLOWING): If this product is swallowed, DO NOT induce vomiting. Seek immediate medical advice and/or attention.

HEALTH HAZARDS & ROUTES OF ENTRY SECTION 4

EYE CONTACT: This product may cause irritation.

SKIN CONTACT: This product may cause skin irritation. Persons with pre-existing skin disorders may be more susceptible to the effects of this material.

INHALATION: Headache.

INGESTION (SWALLOWING): If this product is swallowed, DO NOT induce vomiting. Seek immediate medical advice and/or attention.

COMMENTS: THIS SUBSTANCE HAS NOT BEEN IDENTIFIED AS A CARCINOGEN OF PROBABLE CARCINOGEN BY NTP, IARC, OR OSHA.

SECTION 5 SPECIAL PROTECTION INFORMATION

VENTILATION: Local.

RESPIRATORY INFORMATION: None.

PROTECTIVE GLOVES: The use of gloves impermeable to this material is advised to prevent skin contact and possible irritation.

EYE PROTECTION: Approved eye protection to safeguard against potential eye contact, irritation or injury is recommended.

OTHER PROTECTIVE EQUIPMENT: It is suggested that a source of clean water be available in the work area for flushing eyes and skin. Impervious clothing should be worn as

needed.

SECTION 6 REACTIVITY DATA

STABILITY: Stable HAZARDOUS POLYMERIZATION: Will not occur.

INCOMPATIBILITY (MATERIALS TO AVOID): None known.

HAZARDOUS DECOMPOSITION PRODUCTS: Oxides of Carbon & Phosphorous.

SPILL OR LEAK PROCEDURES

PRECAUTION IN CASE OF LEAK OR SPILL: Mop up as much as possible, then flush residue with a large volume of water.

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

STORAGE, SHIPPING, & REGULATORY INFORMATION SECTION 8

HANDLING & STORAGE: Keep containers tightly closed. Keep containers cool and dry.

DOT PROPER SHIPPING NAME: Cleaning Compound, NOI

DOT HAZARD CLASS: Not a regulated material.

HAZARD RATINGS NFPA HEALTH FLAMMABILITY 0 0 REACTIVITY 0 0

SECTION 9 FIRE AND EXPLOSION HAZARD

AUTO IGNITION TEMPERATURE: N/A FLASH POINT (TEST METHOD): None to boiling. UPPER: N/A

LOWER: N/A FLAMMABLE LIMITS IN AIR. % BY VOL.

EXTINGUISHING MEDIA: Use foam CO2 or dry chemical fire fighting apparatus.

FIRE AND EXPLOSION HAZARD: Not determined.

FIRE FIGHTING PROCEDURES: The use of a self-contained breathing apparatus is recommended for fire fighters. Water may be unsuitable as an extinguishing media, but helpful

in keeping adjacent containers cool.

UNUSUAL FIRE AND EXPLOSION HAZARD: N/A

PHYSICAL DATA SECTION 10

BOILING POINT (°F): 215-290° F. SPECIFIC GRAVITY (H2O=1): ~1.03

VAPOR PRESSURE: Not known. MELTING POINT: N/A VAPOR DENSITY: Not known. SOLUBILITY IN WATER: Complete.

APPEARANCE & ODOR: Green-Slight/Characteristic. EVAPORATION RATE: Slower than ether.

SECTION 11 DOCUMENTARY INFORMATION

DISCLAIMER OF EXPRESSED OR IMPLIED WARRANTIES The information in this document is believed to be correct as of the date issued. However, no warranty of merchantability, fitness for any particular purpose, or any other warranty is expressed or is to be implied regarding the accuracy or completeness of this information, the results to be obtained from the use of this information or the product, the safety of this product or the hazards related to its use. This information and product are furnished on the condition that the person receiving them shall make his/her own determination as to the suitability of the product for his/her particular purpose and on the condition the he/she assume the risk of his use thereof.

290 ET MSDS-PAGE 1 OF 1

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