

HILLSBORO ELEMENTARY SCHOOLS215 S.E. 6th Ave.
HILLSBORO, OR 97123

MATERIAL SAFETY DATA SHEET

CM 0062

Product Information

Brand Name: HOST PRE-CLEAN
Product Type: Mixture of water, detergent, solvent.
Usages: Spray treatment for home and building carpets prior to general cleaning. Applied sparingly in fine mist on soiled paths.

Toxicity Test Data*

Primary Skin Irritant: (Yes ☐) (No ☒) Primary Irritation Score < 4.00
Oral Toxicity: (Yes ☐) (No ☒) Acute Oral LD50 > 5 ml/kg
Inhalation Toxicity: (Yes ☐) (No ☒) Acute Inhalation LC50 > 20 ml/L, 1 hr
Eye Irritant: (Yes ☐) (No ☒)

* In accordance with Consumer Product Safety Commission and Federal Hazardous Substances Act regulations.

<u>Hazardous Ingredients:</u>	<u>CAS No.</u>	<u>% Wt.</u>	<u>TLV</u>
Dioxane Free 1,1,1, Trichloroethane	71-55-6	2.2	350 ppm
Sodium Lauryl Sulfate	151-21-3	1.0	None Set

Physical Data

Boiling Point (F) : 212
Vapor Pressure (mm Hg) : 18.56
Vapor Density (Air = 1) : N/A
Solubility in Water : Complete
Specific Gravity (Water = 1) : 1.01
Percent Volatile by Volume (%) : 100%
Evaporation Rate (Ether = 1) : <1
pH Concentrate: N/A In Use : 9.7
Appearance and Odor : Milky, white liquid. Mild, sweet odor.

Fire and Explosion Hazard Data

Flash Point (COC Method) : None
Flammable Limits : None
Extinguishing Media : Self-contained. Will not sustain a flame.
Special Fire Fighting Procedures : None
Unusual Fire and Explosion Hazards : None

Health Hazard Data

Threshold Limit Value : N/A
Primary Route(s) of Entry : Skin, inhalation.
Symptoms of Overexposure or Extreme Sensitivity: No known harmful effects from repeated, long-term exposure. Persons with detergent or hydrocarbon sensitivity could experience mild skin rash from prolonged direct contact. Purposeful inhalation of vapors may produce dizziness.

Emergency and First-Aid Procedures

Overexposure: Fresh air. Wash hands with water. Flush eyes.

Extreme Sensitivity: Fresh air. Wash hands with water.
Flush eyes. Seek advice of physician.Toxic (NTP): (Yes ☐) (No ☒)Carcinogenic: IRAC (Yes ☐) (No ☒)OSHA (Yes ☐) (No ☒)**Reactivity Data**Stability: (Stable ☒) (Unstable ☐)

Conditions to Avoid: None known.

Incompatability (Materials to Avoid): None known.

Hazardous Decomposition Products: Water vapor; CO₂; acid gasses;
alcohol; hydrogen chloride.Hazardous Polymerization Occurs: (Yes ☐) (No ☒)

Conditions to Avoid: None known.

Spill or Leak Procedures

If Spilled: Mop, wipe or soak up. Flush area with water and dry.

Waste Disposal: Can be landfilled.

Special Protection RequirementsRespiratory: (Yes ☐) (No ☒) Can be used safely inVentilation: (Yes ☐) (No ☒) closed room, but generalGloves: (Yes ☐) (No ☒) ventilation encouraged.Eye Protection: (Yes ☐) (No ☒)Other: (Yes ☐) (No ☒)**Suggested Precautions**

Handling: Treat like any cleaning product.

Storing: Treat like any cleaning product.

Use: Plastic gloves advisable if user is allergic to deter-
gents or solvents. Do not ingest. Avoid contact with
eyes.**Data Sheet Prepared By**

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In Emergency, Contact

N. K. Harris

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