

Health Hazard	1
Fire Hazard	1
Reactivity	0
Personal Protection	c



Material Safety Data Sheet

1. Chemical Product & Company Data

Product Name: OdorX Thermo 2000™ (series) *see Section 2*		Revision Date: December 3, 2012
Manufactured for: ProRestore Products 1016 Greentree Rd., Suite 115 Pittsburgh, PA 15220 Telephone: 1-412-264-8340	Supplier:	
CHEMICAL EMERGENCY: INFOTRAC (US) 1-800-535-5053 (INT'L) 1-800-323-3500		

2. Ingredients

Name	CAS #	UN #	% by volume
This product is composed of non-hazardous ingredients			
This MSDS pertains to the following "Thermo 2000" fragrances Cherry, Citrus, Kentucky Bluegrass, Mint (Fragrance Free also)			

3. Hazards Identification

Emergency Overview
Non-hazardous. Non-flammable.
NOTE: Hazard information is based on the characteristics of the components of this mixture.
None known

4. First Aid

Ingestion - If patient is conscious give two glasses of water. Do not induce vomiting. Seek medical attention immediately.
Inhalation - Remove to fresh air. Administer artificial respiration if not breathing.
Eye Contact - Flush eyes with water for 15 minutes. Seek immediate medical attention.
Skin Contact - Remove contaminated clothing. Wash skin with soap and water. Obtain medical attention if irritation persists.

5. Fire Fighting Measures

Flammability Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	If yes, under which conditions?	
Flashpoint: Cherry > 200 °F (93.3 °C) Citrus > 200 °F (93.3 °C) Fragrance Free 200 °F (93.3 °C) KBG 232 °F (111 °C) Mint 224 °F (106.6 °C)	Explosion data	Hazardous combustion products
	Upper flammable limit % by volume	Lower flammable limit % by volume
	Autoignition temperature	
Means of extinction: Apply alcohol type or all purpose foam for large fires. Use dry chemical media or carbon dioxide extinguishers for small fires. SCBA and bunker gear for fire department personnel.		

6. Accidental Release Measures

Eliminate all sources of ignition. Wear personal protective equipment. Do not allow spill to reach watercourse or sewers. Contain spill with absorbent mats or booms or inert materials such as sand. Material should be readily available in the workplace. Collect and store waste materials in suitable containers for disposal i.e. metal drums.
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7. Handling & Storage

Extinguish all sources of ignition in the work area. To prevent vapor escaping to the atmosphere keep all containers closed or covered. Eyewash stations are recommended in the workplace. Respiratory protection should be worn if the product is applied by fogging. If eye irritation is encountered the use of a full face piece respirator is recommended. Mechanical ventilation is recommended in enclosed workspaces. Area should be evacuated of all non essential personnel prior to application of product.
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8. Exposure Controls & Personal Protection

Personal Protective Equipment		
Gloves	Respirator NIOSH TC-23C organic vapor respirator or equivalent	Eye Goggles
Footwear n. ap.	Clothing Coveralls or equivalent	Other n. ap.
Exposure Guidelines		
none established for product		

9. Physical and Chemical Properties

Physical state Liquid	Odor and appearance Clear liquid, yellow, blue, coral or green color, various odors (see Sec. 2)	
Odor threshold (ppm) n. av.	Vapor pressure (mm Hg) n. av.	Vapor density (Air=1) 4.6
Evaporation (butyl acetate = 1) n. av.	Boiling point n. av.	Freezing point n. av.
pH 5.0 - 7.0	Specific gravity 1.02	Coefficient water/oil distribution n. av.
Solubility in water 100%	Viscosity n. av.	% Volatiles (by weight) n. av.

10. Stability and Reactivity

Chemical Stability Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	If no, under which conditions?	
Incompatibility with other substances Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	If yes, under which conditions? Avoid contact with strong oxidizing agents.	
Reactivity, and under what conditions?	Stable under normal conditions.	
Hazardous decomposition products?	Carbon monoxide and/or carbon dioxide as combustion by-products.	

11. Toxicological Information

Route of Entry Skin Contact <input checked="" type="checkbox"/> Skin Absorption <input type="checkbox"/> Eye Contact <input checked="" type="checkbox"/> Inhalation <input checked="" type="checkbox"/> Ingestion <input checked="" type="checkbox"/>			
No toxicity studies have been conducted for the product.			
Carcinogenicity No	Mutagenicity No	Teratogenicity No	Reproductive toxicity No
Synergistic products No	Sensitization No	Neurotoxicity No	Target organs Eyes and Skin

12. Ecological Information

n. av.

13. Disposal Considerations

Dispose of in compliance with all Federal, state and local laws and regulations.

14. Transport Information

Shipping Name: DEODORANTS, N.O.I.

Hazard Class:

UN Identification #:

15. Regulatory Information

This material safety data sheet has been prepared in accordance with the requirements of the OSHA Hazard Communication Standard (29 CFR 1910.1200) and the Hazardous Products Act (Can.) and the Controlled Products Regulations (Can.) This product has been classified in accordance with the hazard criteria of the CPR (Can.) and the MSDS contains all the information required by the CPR (Can.).

This product is classed as a **non hazardous** - 29 CFR 1910.1200 and Controlled Products Regulations (Can.)

WHMIS classification **none**

R phrases: R20/21/22

S phrases: S2/3, S24/25

This product is not subject to the reporting requirement of Section 313 of Title III of Superfund Amendments and Reauthorization Act (SARA) 1986 and 40 CFR part 372.

California Proposition 65 (Safe Drinking Water and Toxic Enforcement Act of 1986):

WARNING: This product contains a chemical(s) known to the State of California to cause cancer and/or birth defects or other reproductive harm.

16. Other Information

Abbreviations:

n. av. = not available
 mm Hg = millimeters of Mercury
 COC = Cleveland Open Cup
 LD = Lethal Dose

n. ap. = not applicable
 PMCC = Pensky Martens Closed Cup
 TWA = Time Weighted Average
 LC = Lethal Concentration

ppm = parts per million
 TCC = Tagliabue Closed Cup
 STEL = Short Term Exposure Limit
 CS = centistokes