

MATERIAL SAFETY DATA SHEET

SW 1000

Fire 0 Toxicity 0 Reactivity 0 Personal Protection 1

SECTION 1 — CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Identifier	SW 1000		[WHMIS Classification]	Non hazardous			
Product Use	Heavy Duty Degreaser / All Purpose Cleaner						
Manufacturer's Name	Heritage Labs Green LLC		Supplier's Name				
Street Address	40 Victoria Road		Street Address				
City	Staten Island	State	New York	City	State		
Postal Code	10312	Emergency Telephone	718 227-5400		Postal Code	Emergency Tel.	
Date MSDS Prepared	Jan. 3, 2011		MSDS Prepared By	Susan DeMayo		Title	Director

SECTION 2 — COMPOSITION/INFORMATION ON INGREDIENTS

This product contains NO ingredients which are listed in the National Toxicity Program or the International Agency for Research on Cancer as known Carcinogens.	
This product does NOT contain Class I or Class II ODS as defined in CFR Part 82 in concentrations greater than 1%.	
This product does NOT contain materials reportable under SARA Title III, Section 313.	
This product does NOT contain materials regulated by California's Proposition 65.	

SECTION 3 — MANUFACTURERS COMPLIANCE INFORMATION / STATEMENT

SW 1000 can be regarded as NON TOXIC as defined by OSHA 29 CFR 1910.1200 and further as per the already mentioned standard as well as the composition information above the product can be considered NON Hazardous as it relates to Health and Physical risks and is therefore not covered under the Hazard Communication System (HCS).

As stated by the Office of Health Compliance Assistance the intent of the MSDS is to provide the workplace with the proper information to protect workers from hazardous chemicals. Further Material Safety Data Sheets are not required for products not covered under the HCS.

However, Heritage Labs Green is fully knowledgeable of the expectations and norms of industry and will provide the included data so that the workplace will have all relevant information to best utilize SW 1000 in the safest manner possible

SECTION 4 — FIRST AID MEASURES

Skin Contact Rinse area with water. Eye Contact Flush eye with water for at least 5 minutes.

Ingestion Do not induce vomiting. Drink plenty of water, milk or juice.

Inhalation To avoid inhalation always spray in largest droplets possible. If affected by vapors leave area and breath fresh air.



SECTION 5 — FIRE FIGHTING MEASURES

Flammable No	If yes, under which conditions?	
Means of Extinction N/A		
Flashpoint (° C) and Method None	Upper Flammable Limit (% by volume) N/A	Lower Flammable Limit (% by volume) N/A
Autoignition Temperature (°C) N/A	Explosion Data — Sensitivity to Impact N/A	Explosion Data — Sensitivity to Static Discharge N/A
Hazardous Combustion Products N/A		

Leak and Spill Procedures

Recapture if possible. If not contaminated product may be reusable. Or absorb with inert material and dispose in accordance with all applicable regulations.

SECTION 6 — ACCIDENTAL RELEASE MEASURES

Handling / Storage Procedures

Avoid freezing temperatures. Store in temperatures from 34 to 105 degrees F. If product should freeze, allow to thaw then stir or mix contents. When not using keep container closed.

SECTION 7 — HANDLING AND STORAGE

SECTION 8 — EXPOSURE CONTROL / PERSONAL PROTECTION

Exposure Limits **N/A**

ACGIH TLV

OSHA PEL

Other (specify)

Specific Engineering Controls (such as ventilation, enclosed process)

Always provide adequate ventilation. Protect workers from splash backs from any foreign material with special attention given to the material being cleaned.

Personal Protective Equipment Gloves **Yes** Respirator Eye **Yes** Footwear Clothing Other

If checked, please specify type **Durable water resistant gloves. Protect eyes with goggles.**

SECTION 9 — PHYSICAL AND CHEMICAL PROPERTIES

Physical State Clear water like liquid	Odor and Appearance No unpleasant odor	Odor Threshold (ppm) N/A
Specific Gravity 1.036	Vapor Density (air = 1) Not determined	Vapor Pressure (mmHg) Not determined
Evaporation Rate Not determined	Boiling Point (° C) 213 degrees F	Freezing Point (° C) 30 degrees F
pH 12.5	Separation of Water/Oil Distribution Complete w/use of conventional devises	[Solubility in Water] Complete

SECTION 10 — STABILITY AND REACTIVITY

Chemical Stability <input type="checkbox"/> Yes	If no, under which conditions?
incompatibility with Other Substances None known	If yes, which ones?

Reactivity, and under what conditions? **N/A**

Hazardous Decomposition Products **None Known**

SECTION 11— DISPOSAL CONSIDERATIONS

Waste Disposal

When any product is mixed with a hazardous component then the entire mixture is considered hazardous and must be disposed of according to all local, state, and federal guild lines. If however, the SW 1000 is separated from this component then we suggest a sample of this effluent be provided to the local sewage authority for the possible disposal via that route.

SECTION 12 — TRANSPORT INFORMATION

DOT Classification **Class 55 Non Hazardous. Avoid freezing if possible.**

SECTION 13 — OTHER INFORMATION

SW 1000 – Water Based, Biodegradable, Non Petroleum, Non Toxic, No Phosphates, No Chlorinated Solvents, No Halogens, NO BUTYL, No Volatile Vapors, Non Combustible, No Noxious Odors, No Flash Point, Leaves No Residue. (Proper use of this product will result in clean, residue free surfaces that will be prepared for paints and or coatings).

The information contained herein is based on current data on the proper use and in the handling and storage of this product under normal conditions. The information and recommendations are offered for the users consideration. Any use of this product not in conformance with this with this data sheet or that involves using the product in combination with any other product or in any other process is the responsibility of the user. User assumes the risks in the use of this material.