



SAFETY DATA SHEET (SDS)



Date Revised : 03 / 16
Supersedes : 05 / 12

VEGO OIL SOAP
FOR WOOD & LAMINATED FLOORS

CONTAINS ONLY PURE VEGETABLE OILS
HEAVY-BODIED , NEUTRAL CLEANER

SECTION 1 : IDENTIFICATION OF SUBSTANCE / COMPANY

PRODUCT NAME / IDENTIFIER :

PRIMARY APPLICATION / RECOMMENDED USAGE :

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DISTRIBUTED EXCLUSIVELY BY :

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. .

INFORMATION TELEPHONE :

EMERGENCY TELEPHONE : :

USAGE RESTRICTIONS :

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. .

“ VEGO OIL SOAP ”

A Heavy- bodied, Neutral Cleaner with stepped up cleaning power. It contains ONLY PURE VEGETABLE OILS and 100% Biodegradable detergents together with a pleasant scent. This combination cleans, and preserves most wood surfaces; and especially, laminated flooring such as "PERGO"® -or-"WILSONART" ®.The trace amount of vegetable oil replenishes the NATURAL oils of wood and prevents splintering and cracking . Ideal for all-purpose cleaning, damp mopping, auto scrubbing, or heavy-duty cleaning.

HEALTHY CLEAN BUILDINGS

4 Wilmington Drive

Melville, New York 11747

1-631-643-1882

INFOTRAC : 1 - 800-535-5035 (ref : AmCISol # 4311)

Refer to Product label

SECTION 2 : HAZARD(S) IDENTIFICATION

While this finished product as a surfactant blend is not considered hazardous , this SDS contains valuable information critical to the safe handling and proper use of the product . This SDS should be made available to users of this product . Prolonged or repeated skin contact in an occupational setting may result in irritation and in these situations, the use of chemical resistant gloves is recommended. This product is not regarded as a mutagen or carcinogen, and there is low concern for reproductive, developmental, or nervous system toxic effects.

Classification of the substance or mixture (GHS-US)

Skin Irritation 2 H315

Skin Sensitivity 1 H317

Eye Irritant 1 H320

Label Elements

Hazard Pictograms

(GHS-US Labeling)



Skin & Eye Irritant



NOTE : Corrosive - Potassium Hydroxide Ingredient at 100%

Signal Word : Warning

Hazard Statements : H315 – Causes Mild Skin Irritation as a water diluted product .

. H317 – May cause an allergic skin reaction .

. H320 – May cause eye irritation

Precautionary Statements P261 – Avoid breathing dust / mist/ spray .

. P264 - Wash hands and forearms thoroughly after handling

. P280 – Wear Protective gloves / eye protection .



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HAZARD (S) IDENTIFICATION (continued)

Precautionary Statements

- P302 + P352 – If on skin, wash with plenty of soap and water
- P305+P351+P338 – If in eyes, rinse cautiously with water for several minutes .
If easy to do, remove contact lenses .Continue rinsing
- P337+P313 – If eye irritation persists , get medical advice/attention .
- P310 – Immediately call a poison center / doctor .
- P321 – Specific treatment (see First Aid Measures on Product Label / SDS)
- P332+P313 – If skin irritation occurs, get medical advice / attention
- P333+P313 – If skin irritation or rash occurs, get medical advice / attention
- P362+P364 – Take off contaminated / soiled clothes and wash before reuse
- P501 – Dispose of contents / container in accordance with local / regional/ national / int'l regulations

Other Hazards : Although this product contains ONLY < 5 % / wt. of Potassium Hydroxide, this ingredient is subject to the reporting requirements of Section 313 of the Emergency Planning and Community Right-to-Know Act of 1988 and 40 CFR 372 .

Ingredients with Unknown Acute Toxicity : Not Established

SECTION 3 : COMPOSITION / INFORMATION ON INGREDIENTS :

Chemical characterization : A surfactant blend , neutral cleaner made from containing pure vegetable oil .

Component Disclosure :

Chemical Name	CAS #	% / Wt.	Threshold Limit Value
Non-ionic Surfactant (Blend)	Mixture	< 2	N / E
Tall Oil Fatty Acid	61790-12-6	< 12	N / E
Sodium Carbonate Anhydrous	497-19-8	< 2	N / E
*..Potassium Hydroxide	1310-58-3	< 5	2 mg/m3
Water	7732-18-5	< 80	None

NOTE : Although this product contains ONLY < 5 % / wt. of Potassium Hydroxide, this ingredient as 100% undiluted ingredient is subject to the reporting requirements by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200) ; and is considered hazardous .
Approximate percentages – Exact Percentages are withhold as trade secrets

SECTION 4 : FIRST AID MEASURES

Description of Necessary Measures :

Relevant Routes of Exposure : Skin Contact , Eye Contact , Ingestion , Inhalation

After Skin Contact : Wash with plenty of mild soap and water ; followed by a warm water rinse . Apply a topical antiseptic agent to open wounds or broken skin . Remove contaminated clothing and shoes . Launder soiled , contaminated clothing before reuse . If skin irritation or rash persists, seek medical attention (P332+P313) .

After Eye Contact : Rinse cautiously with warm running water for 15 minutes . If easy to do, remove contact lenses .Continue water rinsing . (P 305+P351+P338) If eye irritation persists such as blinking , redness , or pain , seek medical attention . (P337 + P313) .



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FIRST AID MEASURES (continued)

After Ingestion : Do Not Induce vomiting unless advised by a physician or poison control center . If patient is fully conscious , continue to rinse mouth with water and drink 2-3 glasses of water . If adverse conditions persist , seek medical attention . Never give anything by mouth if victim is unconscious, rapidly losing consciousness , or is convulsing . Call a Poison Control Center / Doctor / Physician, if necessary (P312) .

After Inhalation : Move to fresh air . Keep individual at rest in a position comfortable for breathing . Consult a doctor if adverse conditions persist (P261) .

Note to Physicians : Treat symptomatically .

SECTION 5 : FIRE FIGHTING MEASURES :

Flashpoint (°F, °C , PMCC) : Non Established . Exceeds >200°F

Suitable Extinguishing Media : Water , Water Spray , Dry Powder , Foam , Carbon Dioxide (CO₂) . Does not support combustion .

Use extinguishing media appropriate for surrounding fire .

Auto-Ignition Temperature : ND

Special Protective Equipment for Fire Fighters : Floor may be slippery . Under unusual circumstances, wear NIOSH approved , self-contained breathing apparatus with a full face piece operated in pressure-demand or other positive pressure mode when fighting fires . Cool fire exposed containers with water spray .

Unusual Fire Hazards : None

Flammability : Not Flammable (Aqueous-based)

Unsuitable Extinguishing Media : Do Not Use a Heavy Water Stream

Lower / Upper Flammable Limits : Not Available

Hazardous Decomposition Products : Carbon Monoxide , Carbon Dioxide

SECTION 6 : ACCIDENTAL RELEASE MEASURES

Exercise caution from slipping on leaked / spilled product . Mop up excess product . Small spills under one gallon may be flushed with plenty of water into a sanitary sewer system (if permitted by local sewer regulations) . After rinse several times with water .

Leak and Spill Procedure : For larger spills , dike and contain . Collect excess product for disposal . Flush remaining product from spill with water to clean up residue . Absorb slurry with an appropriate liquid-binding absorbent (ie : sand, diatomite , universal binders , sawdust) . Transfer adulterated absorbent to containers for recovery or disposal .

Precautions To Be Taken in Handling & Storing : Protect from freezing . Product shelf life is best retained by storing at 45 -100 ° F .

Environmental Precautions : Make best efforts to prevent entry into sewers and public waters . Dispose according to local, state, and federal requirements .

SECTION 7 : HANDLING & STORAGE REQUIREMENTS

KEEP OUT OF REACH OF CHILDREN

Precautions for Safe Handling : Read product literature, label , and SDS before use . Use product strictly according to label directions .

For institutional & industrial use only . Wash hands and other exposed areas with soap and water before eating, drinking, smoking; or when leaving work . Provide adequate ventilation in storage area . Avoid contact with moist air and steam . Avoid personal contamination after a spill .

Hygiene Measures : Wash hands and forearms thoroughly after handling . Launder soiled, contaminated clothing before re-use .

Safe Storage Conditions : Keep in original container in a cool , well-ventilated place away from incompatible substances and open flames .

Keep container closed when not in use .

Incompatible Products : Strong Acids , Strong Alkalis

Incompatible Circumstances : Sources of Ignition . Direct sunlight .



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SECTION 8 : EXPOSURE CONTROLS / PERSONAL PROTECTION

Workplace Control Parameters : Relatively no effect if exposed in small amounts . Relative to other similar materials, a single dose of this product is rarely toxic by inhalation or ingestion . When ingested in small amounts , a numbness of the mouth and/or irritation of the stomach can develop . After prolonged contact , eye irritation may occur . After repeated and / or prolonged contact with skin , dermatitis and skin sensitization may develop . Slight "redness" may develop on hands and forearms if individual has a history of dermal allergic reaction .

Engineering Controls : Facilities storing or utilizing this material should be equipped with an eyewash station and safety shower . Use adequate ventilation to keep airborne concentrations low .

Local Exhaust : If fumes load up , may be required for some operations .

Exposure Limits :

<u>Finished Product Brand Name :</u>	<u>ACGIH :</u>	<u>OSHA – Final PELs</u>
VEGO OIL SOAP	Not applicable	Not applicable

Exposure Controls :

Personal Protective Equipment : Avoid unnecessary exposure

Hand protection : Good practice to wear chemical-resistant gloves

Eye Protection : Chemical goggles or safety glasses as described by OSHA Regulation 29 CFR 1910.133 or European Standard EN 166 .

Respiratory Protection : Under normal conditions , good practice to wear appropriate mask . Under extreme conditions , follow the OSHA Respirator

Regulations found in 29CFR 1910.134 or European Standard EN 149 . Whenever necessary, always use a NIOSH or European Standard EN Approved Respirator

Work / Hygienic Practices : Wash contaminated clothing before re-use .

Other Information : Do Not eat, drink, or smoke during use

SECTION 9 : PHYSICAL AND CHEMICAL PROPERTIES

Physical State : Liquid

pH (as is) : 7.5 – 9.5

Freezing Point : < 32 °F, < 0 °C

Solubility in Water : Miscible

Vapor Pressure : NA

Partition coefficient : (n-octanol/water) Undetermined

Color : Yellow / Amber

Evaporation Rate (Butyl Acetate = 1) : < 1

Boiling Point : >212 - 220 °F

Specific Gravity (Water = 1) : 1.03

Vapor Density (Air = 1) : Same as Water

Auto-ignition Temperature : Undetermined

Odor : Sassafras

Melting Point : Undetermined

Flashpoint : ≥ 200 °F

Flammability : NA

Relative Density : 1.0156

Decomposition Temp. : Undetermined

SECTION 10 : STABILITY AND REACTIVITY

Reactivity : Considered Unreactive under Normal Conditions

Possibility of Hazardous Reactions : Not expected to occur

Incompatible Materials : Low pH Acids ; High pH Alkalis ;

Strong Oxidizing & Reducing Agents ;

Fumes Hazardous Polymerization : Should not occur

Chemical stability : Stable under Normal Conditions

Conditions to Avoid : Direct Sunlight . Extremely High or Low Temperatures

Hazardous Decomposition By-products : Carbon Monoxide , Carbon Dioxide , and other normal by-products of combustion .



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SECTION 11 : TOXICOLOGICAL INFORMATION

Information on Toxicological Effects :

Likely Routes of Exposure : Inhalation , Skin Contact , Eye Contact , Oral Ingestion

Conditions to Avoid :

Inhalation : Minor Respiratory Irritant Effect . Avoid breathing mist . May cause respiratory irritation . Symptoms are nasal discomfort and coughing .

Skin Contact : Minor Irritant Effect . Prolonged Exposure May Cause Redness, Swelling, and Pain . Sensitization possible through prolonged skin contact .

Eye Contact : Moderate Irritating Effect . Prolonged Exposure May Cause Redness, Swelling, and Pain .

Ingestion : May Be Harmful If Swallowed . May Cause Digestive Irritation , Nausea, or Vomiting

Symptoms Related to the Physical, Chemical, and Toxicological Characteristics : Use of this product may aggravate pre-existing skin ; eye ; and respiratory disorders including asthma and dermatitis .

Available Delayed and Immediate Effects (Chronic Effects from Short and Long Term Exposure) : No Further Information

Measures of Toxicity

By Ingredients :

Non-Ionic Surfactant (Blend - Mixture) : No Data Available.

Tall Oil Fatty Acids (CAS 61790-12-3) : This ingredient is stable and non-reactive under normal conditions . No dangerous reaction known under conditions of normal use. No data available to indicate product or any components present at greater than 0.1% are mutagenic or genotoxic. This ingredient is not considered to be a carcinogen by IARC, ACGIH, NTP, or OSHA. This product is not expected to cause reproductive or developmental effects.

Sodium Carbonate (cas # 497-19-8) : Not designated by IARC, NTP, ACGIH or OSHA as probable or suspected human carcinogens.

Potassium Hydroxide (cas # 1310-58-3) : This chemical is considered hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200) .

Teratogenicity, Mutagenicity (as "VEGO Oil Soap") : No Data Available

Reproductive Toxicity (as "VEGO Oil Soap") : Not Classified

Specific Target Organ Toxicity (Single Exposure -- as "VEGO Oil Soap") : Not Classified

Specific Target Organ Toxicity (Repeated Exposure -- as "VEGO Oil Soap") : Not Classified

Carcinogenic Categories : This product does not contain any substances that are considered by ACGIH, OSHA, or NTP to be human carcinogens .

NTP (National Toxicity Program) : None of the Ingredients are listed as of this date .

IARC (International Agency for Research on Cancer) : None of the Ingredients are listed as of this date .

OSHA (Occupational Safety and Health Administration) : None of the Ingredients are listed as of this date .

Acute Toxicity : Based on available data, the classification criteria are not met.

<u>Product / Ingredients name</u>	<u>Components</u>	<u>Species</u>	<u>Test Results</u>
Tall Oil Fatty Acids (CAS 61790-12-3)	Dermal LD50	Albino rabbit	> 2000 mg/kg, 14 days At this dose no death occurred.
Tall Oil Fatty Acids (CAS 61790-12-3)	Oral LD50	Albino Sprague- Dawley rat	> 10000 mg/kg, days At this dose no death occurred.

<http://www.arizonachemical.com/wp-content/uploads/SYLFACTM-FA1-SDS-US-Default-v1-20000000607.pdf>



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Sodium Carbonate (cas # 497-19-8) : Not designated by IARC, NTP, ACGIH or OSHA as probable or suspected human carcinogens.

<u>Product / Ingredients name</u>	<u>Component</u>	<u>Species</u>	<u>Test Results</u>
Sodium Carbonate (cas # 497-19-8) (in Powder Form at Full Concentration)	LD – 50 (skin absorption)	Rabbits	Mild irritant (500 mg/24hr, rabbit). Not a sensitizer (tested at 0.25% solution).
Sodium Carbonate (cas # 497-19-8) (in Powder Form at Full Concentration)	LD – 50 (Oral)	Rats	4,090 mg/kg
Sodium Carbonate (cas # 497-19-8) (in Powder Form at Full Concentration)	LC - 50	Rats	2.3 mg/ L (2 hr) 800 mg/ m3 (24 hr.)
		Guinea Pig	800 mg / m3 (20 hr. exposure) (moderate toxicity)
Sodium Carbonate (cas # 497-19-8) (in Powder Form at Full Concentration)	Severe Eye Irritant	Rabbit	50 mg

http://www.conservationssupportsystems.com/system/assets/msds/sodium_carbonate_msds.pdf

Ingredient Information : (Potassium hydroxide, 30-50% solution in water)

Ingredient	LD50 Oral	LD50 Dermal	LC50 Inhalation
*..Potassium Hydroxide (cas# 1310-58-3)	284 mg/kg (Rat)	Not listed	Not listed

<https://www.fishersci.com/shop/msdsproxy?productName=FL20135&productDescription=POTASSIUM+HYDROXIDE+30%25+5+GAL&catNo=FL2013-5&vendorId=VN00033897&storeId=10652>

NOTE : Although this finished product –“VEGO OIL SOAP –contains ONLY < 5 % / wt. of Potassium Hydroxide, this ingredient as 100% undiluted ingredient is subject to the reporting requirements by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200) ; and is considered hazardous . Most important symptoms/effects at 100% : Causes burns by all exposure routes. Product is a corrosive material. Use of gastric lavage or emesis is contraindicated. Possible perforation of stomach or esophagus should be investigated: Ingestion causes severe swelling, severe damage to the delicate tissue and danger of perforation .

Carcinogenicity : The listing below indicates whether any agency has listed Potassium Hydroxide (cas# 1310-58-3)as a carcinogen.

- IARC : Not Listed
- NTP : Not Listed
- ACGIH : Not Listed
- OSHA : Not Listed



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TOXICOLOGICAL INFORMATION (continued)

Teratogenicity, Mutagenicity (as "VEGO Oil Soap") : No information available.
Reproductive Toxicity (as "VEGO Oil Soap") : No information available.
Specific Target Organ Toxicity (Single Exposure -- as "VEGO Oil Soap") : No information available.
Specific Target Organ Toxicity (Repeated Exposure -- as "VEGO Oil Soap") : No information available.
Carcinogenic Categories : This product does not contain any substances that are considered by ACGIH, OSHA, or NTP to be human carcinogens .
NTP (National Toxicity Program) : None of the Ingredients are listed as of this date .
IARC (International Agency for Research on Cancer) : None of the Ingredients are listed as of this date .
OSHA (Occupational Safety and Health Administration) : Potassium Hydroxide as a single 100% undiluted ingredient is subject to the reporting requirements by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200) ; and is considered hazardous as of this date .
Skin Corrosion / Irritation : May Cause Skin Irritation (@ pH – 7.5 – 9.5 (in concentrate))
Skin Sensitization : Not classified , except for personal allergic reactions .
Serious Eye Damage / Irritation : May Cause Eye Irritation
Respiratory Sensitization : Not classified (@ pH – 7.5 – 9.5 (in concentrate))

SECTION 12 : ECOLOGICAL INFORMATION

ENVIRONMENTAL ACCREDITATION : As the finished product – VEGO OIL SOAP - this product contains NO ingredients which are listed in the federal O.S.H.A. 's Toxicology Program or the International Agency for Research on cancer as being suspected carcinogens . This product contains NO ingredients or substances listed as marine pollutants or pesticides . If this product becomes a waste , it does not exhibit the properties of ignitability , corrosivity , reactivity , or environmentally- persistent toxicity .

<u>Product / Ingredients name</u>	<u>Components</u>	<u>Species</u>	<u>Exposure</u>
Tall Oil Fatty Acids (CAS 61790-12-3)	EC50	Bacteria (Pseudomonas putida)	> 10000 mg/l, 16 hr
Tall Oil Fatty Acids (CAS 61790-12-3) Aquatic	Algae EL50	Green algae (Selenastrum capricornutum)	> 1000 mg/l, hr Growth rate; OECD 201
Tall Oil Fatty Acids (CAS 61790-12-3) Aquatic	Crustacea EL50	Water flea (Daphnia magna)	> 1000 mg/l, 48 hr OECD 202
Tall Oil Fatty Acids (CAS 61790-12-3) Aquatic	Fish LL50	Zebra danio (Danio rerio)	> 10000 mg/l, 96 hr

Persistence and degradability : The ingredient is biodegradable.
Biodegradability Percent degradation (Aerobic biodegradation) Tall Oil Fatty Acids : 88 - 100 % CO2 Evolution Test Species-Activated sewage sludge Test Duration: 28 d
Bioaccumulative potential Partition coefficient n-octanol / water (log Kow) SYLFAT™ FA1 : 4.9 - 6 ; 4.9 - 7.6 LogKow, at 30°C; Data is for similar product.
Mobility in soil : No data available.
Other adverse effects : No other adverse environmental effects (e.g. ozone depletion, photochemical ozone creation potential, endocrine disruption, global warming potential) are expected from this component.



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ECOLOGICAL INFORMATION (continued)

Aquatic Acute EcoToxicity :

<u>Product / Ingredients name</u>	<u>Components</u>	<u>Species</u>	<u>Exposure</u>
Sodium Carbonate - cas# 497-19-8 (in powder concentrate)	LC50	Daphnia Magnia (low toxicity)	265 – 565 mg / L 96 – hour
Sodium Carbonate - cas# 497-19-8 (in powder concentrate)	LC50	Blue Gill Sunfish (low toxicity)	300 – 320 mg / L 96 – hour
Sodium Carbonate - cas# 497-19-8 (in powder concentrate)	LC50	Mosquito-Fish	1200 mg/ L 96 – hour TLm
Sodium Carbonate - cas# 497-19-8 (in powder concentrate)	LC50	Mosquito-Fish	840 mg/ L 48 – hour TLm
Sodium Carbonate - cas# 497-19-8 (in powder concentrate)	EC50	Daphnia Magnia	265 mg/L 48 – hour
Sodium Carbonate - cas# 497-19-8 (in powder concentrate)	EC50	Nitzscheria Linearis	242 mg/L 5 Days

Persistence and Degradability :

Sodium Carbonate - cas# 497-19-8 (in powder concentrate) : Abiotic degradation: : Water (hydrolysis): degradation's products: carbonate (pH>10) / carbonic acid / carbon dioxide (pH <6) , Soil: Hydrolysis as a function of pH. ; Biotic degradation: Aerobic / anaerobic : : Not applicable (inorganic compound) .



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ECOLOGICAL INFORMATION (continued)

<u>Product / Ingredients name</u>	<u>Components</u>	<u>Species</u>	<u>Exposure</u>
Potassium Hydroxide (cas# 1310-58-3)		Freshwater Algae	Not Listed
Potassium Hydroxide (cas# 1310-58-3)	LC50	Freshwater Fish	80 mg/L 96 h
Potassium Hydroxide (cas# 1310-58-3)		Microtox	Not Listed
Potassium Hydroxide (cas# 1310-58-3)		Water Flea	Not Listed

Persistence and Degradability (Potassium Hydroxide - cas # 1310-58-3) : No information available

Bioaccumulation / Accumulation (Potassium Hydroxide - cas# 1310-58-3): No information available.

Mobility (Potassium Hydroxide - cas# 1310-58-3) : log Pow - 0.83

Persistence and Degradability (As a Finished Product – “ VEGO OIL SOAP ”) : Readily Biodegradable in water ; Biodegradable in soil .

Bioaccumulative Potential (As a Finished Product – “ VEGO OIL SOAP ”) : NE

Environmental (As a Finished Product – “ VEGO OIL SOAP ”) : No Additional Information Available

Terrestrial Toxicity (As a Finished Product – “ VEGO OIL SOAP ”) :No Additional Information Available

Mobility in Soil (As a Finished Product – “ VEGO OIL SOAP ”) :No Additional Information Available

OTHER ADVERSE EFFECTS :

Effect on Ozone Layer (As a Finished Product – “ VEGO OIL SOAP ”) :No Additional Information Available

Effect on Global Warming (As a Finished Product – “ VEGO OIL SOAP ”) :No Additional Information Available

Other Information (As a Finished Product – “ VEGO OIL SOAP ”) :Avoid release into the Environment

SECTION 13 : DISPOSAL CONSIDERATIONS

Waste Disposal Recommendations : Dispose in safe manner in accordance with local / state/federal regulations.

Dispose of contents / container in accordance with local/regional/national/international regulations . Can be incinerated with conventional waste stream after consulting with the waste disposal facility operator and the pertinent authorities while adhering to the necessary regulations .

Ecology – Waste Materials : Avoid release into environment .

Recommended Cleansing Agents : Water Only



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SECTION 14 : TRANSPORT INFORMATION

In Accordance with DOT Regulations (As a Finished Product – “ VEGO OIL SOAP ”) : Not regulated for Transport

UN Number (As a Finished Product – “ VEGO OIL SOAP ”) (DOT, IMDG, IATA) - Not Regulated

.....Potassium Hydroxide (as 100% undiluted ingredient - this finished product –“VEGO OIL SOAP ”-contains ONLY < 5 % / wt. - UN1814

UN Proper Shipping Name (As a Finished Product – “ VEGO OIL SOAP ”) (DOT, IMDG, IATA.....Not Regulated

.....Potassium Hydroxide Solution : Hazard Class 8 / Packing Group II (as 100% undiluted ingredient - this finished product – “ VEGO OIL SOAP ”-contains ONLY < 5 % / wt.)

Transport Hazard Class(es) (As a Finished Product – “ VEGO OIL SOAP ”) (DOT, IMDG, IATA)Not Regulated

Packing Group (As a Finished Product – “ VEGO OIL SOAP ”) (DOT, IMDG, IATA)Not Regulated

Environmental Hazards : Marine Pollutant (Yes/No)NO

Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code (As a Finished Product – “ VEGO OIL SOAP ”)...Not Applicable

Special Precautions for User (As a Finished Product – “ VEGO OIL SOAP ”) :Not Applicable

SECTION 15 : REGULATORY INFORMATION

Safety, Health, and Environmental Regulations/Legislation specific for the substance or mixture

None of the ingredients in “ VEGO OIL SOAP ” as a Finished Product is designated by IARC, NTP, ACGIH or OSHA as a probable or suspected human carcinogen .

OSHA HAZARD COMMUNICATION RULE, 29 CFR 1910.1200 :

The Occupational Safety and Health Administration requires Safety Data Sheets to provide any hazards that may be associated with the product and make this information available in the workplace. Since the use pattern and exposure in the workplace are generally not consistent with those experienced by consumers, this SDS may contain additional health hazard information not pertinent to consumer use.

OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050) Not listed.

US TSCA INVENTORY STATUS : All chemicals used in this product are either listed on or exempt from the TSCA Inventory.

TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D) : Not regulated.

Regulatory information

US federal regulations This product is not known to be a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard , 29 CFR 1910.1200. All components are on the U.S. EPA TSCA Inventory List.

CERCLA Hazardous Substance List (40 CFR 302.4) : Not listed.

SARA 302 Extremely hazardous substance : Not listed.

SARA 304 Emergency release notification : Not regulated.

Superfund Amendments and Reauthorization Act of 1986 (SARA) Hazard categories :

.....Immediate Hazard - No

Delayed Hazard - No

.....Fire Hazard – No

Pressure Hazard – No

.... Reactivity Hazard – No



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REGULATORY INFORMATION (continued)

SARA 311/312 Hazardous chemical No SARA 313 (TRI reporting) : Not regulated.

Other Federal Regulations :

Clean Air Act (CAA) Section 112 Hazardous Air Pollutants (HAPs) List : Not regulated.

Clean Air Act (CAA) Section 112(r) Accidental Release Prevention (40 CFR 68.130) : Not regulated.

Safe Drinking Water Act (SDWA) : Not regulated

US State Regulations :

US. California Controlled Substances. CA Department of Justice (California Health and Safety Code Section 11100) : Not listed.

US. Massachusetts RTK - Substance List : Not regulated.

US. New Jersey Worker and Community Right-to-Know Act : Not listed.

US. Pennsylvania Worker and Community Right-to-Know Law : Not listed.

US. Rhode Island RTK : Not regulated..

SECTION 16 : OTHER INFORMATION

HMIS Rating		GHS classification ratings order of severity differ from NFPA and HMIS	
HEALTH	1	HMIS/NFPA Hazard Ratings	GHS Hazard Categories
FLAMMABILITY	0	0= Minimal Hazard	Cat 1 ~ Severe Hazard
PHYSICAL HAZARD	0	1= Slight Hazard	Cat 2 ~ Serious Hazard
PERSONAL PROTECTION	B	2= Moderate Hazard	Cat 3 ~ Moderate Hazard
		3= Serious Hazard	Cat 4 ~ Slight Hazard
		4= Severe Hazard	Cat 5 ~ Minimal Hazard

DISCLAIMER : This document is intended to provide a brief summary of our present knowledge and guidance regarding the use of this material . The information set forth herein has been compiled from sources to be dependable and is believed to be accurate as of the date of issuance . This information is offered in good faith by HEALTHY CLEAN BUILDINGS and no warranty, expressed or implied, is made . The user assumes all liability for any damage or injury resulting from misuse, from any failure to adhere to recommended practices according to product label (and such), or from any hazards inherent in the nature of the product . This document shall not constitute a guarantee for any specific product features and shall not establish a legally valid contracted relationship.

Footnotes : CALC-Calculated; COR-Corrosive; CS-Cancer Suspect Agent; EST-Estimated; HMIS-Hazardous Material Identification System; NA-Not Applicable; ND-No Data ; NE – Data Not Established; OX- Oxidizer; PEL-Permissible Exposure Limit; PPI-Personal Protection Index ; STEL-Short Time Exposure Limit; TLV-Threshold Limit Value; TS-Trade Secret ; TWA-Time Weighted Average