WEATHERSEAL EXT WOOD FINISH- SUNLITE

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PRODUCT NAME: WEATHERSEAL EXT WOOD FINISH- SUNLITE HMIS CODES: H F R P

PRODUCT CODE: 82-3341 2*2 1 G

MANUFACTURER'S NAME: THE CONTINENTAL PRODUCTS COMPANY

ADDRESS : 1150 East 222 Street, Euclid, OH 44117

EMERGENCY PHONE : (800) 255-3924 DATE PRINTED : 6/3/2014

INFORMATION PHONE : (216)531-0710 NAME OF PREPARER : John Stevens

EMERGENCY OVERVIEW:

APPEARANCE : LT YELLOW LIQUID ODOR: CHARACTERISTIC PAINT ODOR

SIGNAL WORD: DANGER!

PICTOGRAM: Flame; Skull and Crossbones; Health Hazard; Environment

HAZARD STATEMENT(S):

Flammable liquid and vapor.

Catches fire spontaneously if exposed to air.

Suspected of causing cancer.

Causes serious eye irritation.

Harmful if swallowed.

Harmful if inhaled.

Emergency Overview: DANGER! Poison, may be fatal or cause blindness if swallowed. Cannot be made non-poisonous. CONTAINS METHANOL. Ingestion of as little as 10ml methanol has caused blindness. 60ml to 200ml methanol is a fatal dose for most adults. With massive overdoses, liver kidney and heart muscle injuries have been described. There may be a delay of several hours between swallowing methanol and the onset of signs and symptoms.

IF SWALLOWED contact a poison control center or physician immediately for treatment advice. Get immediate medical attention.

Toxic to aquatic life.

PRECAUTIONARY STATEMENT(S):

Keep away from heat/sparks/open flames/hot surfaces - No Smoking.

 $\ensuremath{\text{Do}}$ not handle until all safety precautions have been read and understood.

Do not allow contact with air.

Wear NIOSH approved respiratory protection.

Wear protective gloves/eye protection/face protection.

Wear respiratory protection.

Do not breathe mist, vapors, or spray.

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IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. Immediately call a poison control center or doctor/physician.

IF SWALLOWED: Immediately call a poison control center or doctor/physician.

Dispose of rags/debris/overspray in a water-filled, airtight container. Rags/debris/overspray may spontaneously combust with exposure to air while drying.

Keep product container and disposal container tightly closed.

Do not store below 40 Degrees Fahrenheit or above 120 Degrees Fahrenheit for extended periods. Store in a well-ventilated place. Do not reuse product container for any purpose.

Ground/Bond container and receiving equipment.

Use explosion-proof electrical/ventilating/lighting/and other equipment.

Use only non-sparking tools.

Take precautionary measures against static discharge.

OTHER PRECAUTIONS

Do not get in eyes. Avoid skin contact. Do not take internally. Containers should be grounded when pouring. Prevent prolonged or repeated breathing of vapor or spray mist. Keep out of reach of children. This material is electrically conductive. Do not apply by electrostatic spray equipment unless the equipment is modified and intended for the application of conductive coatings. INHALATION: Toxic if inhaled. Causes respiratory tract irritation. Vapors may cause drowsiness or dizziness, headache, nausea, weakness, visual disturbance.

INGESTION: Toxic if swallowed. May be fatal or cause blindness if swallowed. Call a poison control center or doctor immediately for treatment advice. Get immediate medical attention. Symptoms may be delayed several hours. If conscious rinse mouth with water.

SKIN: Toxic if absorbed through skin. Causes skin irritation. Wash affected area promptly with plenty of water. Remove contaminated clothing and launder before reuse.

EYES: Causes serious eye irritation. Irrigate eyes with copious amounts of water for 15 minutes. Get immediate medical attention.

THRESHOLD LIMIT VALUE: SEE SECTION VIII

PRIMARY ROUTE(S) OF ENTRY

Inhalation and skin contact.

EFFECTS OF OVEREXPOSURE

DANGER! Poison, may be fatal or cause blindness if swallowed. Cannot be made non-poisonous.

Acute and delayed effects:

Irritant effects, drowsiness, dizziness, narcosis, nausea, vomiting, headache, blindness, vision impairment, coma, drying and defatting of skin.

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CARCINOGENICITY

NTP CARCINOGEN: Yes IARC MONOGRAPHS: Yes OSHA REGULATED: No

MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE

Respiratory difficulties or preexisting skin sensitization. Repeated exposure to emitted vapors may cause irritation to the upper respiratory tract. May aggravate an existing skin dermatitis condition.

====== SECTION III - COMPOSITION/INFORMATION ON INGREDIENTS ========

	VAPOR PRESSURE	WEIGHT
REPORTABLE COMPONENTS	CAS NUMBER mm Hg @ TEMP	PERCENT
Water (nonhazardous)	7732-18-5	46.1
LINSEED OIL	8001-26-1	13.2
+ STODDARD SOLVENT	8052-41-3	9.6
+* BARIUM METABORATE MONOHYDRATE	13701-59-2	6.1
+ Proprietary HYDROCARBON WAX	Wax Mixture	2.5
Nonane	111-84-2	. 9
# Cobalt Neodecanoate	27253-31-2	.12047
METHANOL	67-56-1	.06340
# ETHYLBENZENE; PHENYL ETHANE	100-41-4	.01288
# NAPHTHALENE	91-20-3	.00350

- * Indicates toxic chemical(s) subject to the reporting requirements of section 313 of Title III and of 40 CFR 372.
- + indicates toxic chemical(s) subject to the reporting requirements of section 311 and 312 of Title III and of 40 CFR 372.
- # Indicates a Chronic hazard. See warning (if applicable) in Section XI.

EMERGENCY AND FIRST AID PROCEDURES:

EYES: Flush immediately with large amounts of water for at least 15 minutes. Get medical attention.

INHALATION: Remove to fresh air. Administer artificial respiration or oxygen if breathing is difficult. Call for prompt medical attention.

SKIN: Wash affected area with soap and water. Remove and launder contaminated clothing. Consult a physician if irritation persists.

INGESTION: Call a poison control center or doctor immediately for treatment advice. Do not induce vomiting unless told to do so by the poison control center or doctor. Get immediate medical attention. Should vomiting occur spontaneously keep head lower than hip level to prevent aspiration. Never give anything by mouth to an unconscious person. If conscious rinse mouth with water.

EXTINGUISHING MEDIA:

Carbon Dioxide, dry chemical or foam. If water, fog nozzles preferred.

SPECIAL FIRE FIGHTING PROCEDURES

Water may be used to cool closed containers to prevent pressure build-up when exposed to extreme heat. Firefighting

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personnel should wear self-contained breathing apparatus.

UNUSUAL FIRE AND EXPLOSION HAZARDS

Air oxidation of this product may cause it to spontaneously ignite. To avoid spontaneous combustion, soak soiled rags, spray booth filters, and overspray wastes in a water-filled metal container. Isolate from heat, electrical equipment, sparks, and open flame.

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED

Dike spill area. Ventilate area if necessary. Recover free liquid by addition of inert absorbent to spill area. Sweep up and place material in a suitable disposal container. Wash down spill area with copious quantities of water. Wet floors may be slippery. Post appropriate warnings.

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING

Keep away from heat/sparks/open flames/hot surfaces - No Smoking.

Do not store below 40 Degrees Fahrenheit or above 120 Degrees Fahrenheit for extended periods. Store in a well-ventilated place. Do not reuse product container for any purpose.

Keep container tightly closed.

7732-18-5

Water (nonhazardous)

ACGIH TLV: Not Established

OSHA PEL: Not Established

LINSEED OIL 8001-26-1

ACGIH TLV: 0.02 mg/M3; OSHA PEL: 5 mg/M3 (respirable), 15 mg/M3 (total)

DANGER-Rags, steel wool or waste soaked with this product may spontaneously

catch fire if improperly disposed. Immediately after each use, place rags,

steel wool or waste in a sealed water-filled metal container.

Used spray booth filters should be handled with the same care.

+ STODDARD SOLVENT 8052-41-3

ACGIH TLV: 100 ppm; 525 mg/M3 (TWA)

OSHA PEL: 500 ppm; 2900 mg/M3

+* BARIUM METABORATE MONOHYDRATE 13701-59-2

ACGIH TLV: 0.5 mg/M3 (TWA as Barium)

OSHA PEL: 0.5 mg/M3 as Barium

This ingredient is a FIFRA registered pesticide

+ Proprietary HYDROCARBON WAX Wax Mixture

ACGIH TLV: Not Established OSHA PEL: Not Established

Nonane 111-84-2

ACGIH TLV: 200 ppm; 1050 mg/M3

OSHA PEL: Not Established

Cobalt Neodecanoate 27253-31-2

ACGIH TLV: Not Established

OSHA PEL: 0.1 as Co

HAPS = yes

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METHANOL 67-56-1

ACGIH TLV: 200 ppm; 262 mg/M3 (Skin Notation TWA) 250 ppm; 328 mg/M3 (STEL)

OSHA PEL: 200 ppm; 260 mg/M3

Ca Prop 65: DEVELOPMENTAL

ETHYLBENZENE; PHENYL ETHANE

100-41-4

ACGIH TLV: 20 ppm (87 mg/M3); STEL 125 ppm (543 mg/M3)

OSHA PEL: 100 ppm

IARC-2B

RQ = 1000 lbs

HAPS = Yes

CA Prop 65: CANCER

NAPHTHALENE 9

ACGIH TLV: 10 ppm, 52 mg/M3 (TWA); 15 ppm, 79 mg/M3 (STEL); Skin; BEI

OSHA PEL: 10 ppm, 50 mg/M3

CERCLA RQ 100 pounds

HAPS = Yes

IARC-2B, NTP-R

Ca Prop 65: CANCER

RESPIRATORY PROTECTION

Observe the OSHA Respiratory Protection Standard (29 CFR 1910.134) for respirator selection and use. Selection of the most appropriate respirator will depend on the specific work environment and should be made only by a person familiar with the working conditions and with the benefits and limitations of respiratory protection products.

VENTILATION

Ventilation should dilute to below LEL and TLV to be considered adequate. All applications areas should be ventilated in accordance with the applicable regulations found in 29 CFR, Part 1910.

Respiratory protection should be provided in accordance with the OSHA Standards listed above under Respiratory Protection.

PROTECTIVE GLOVES

Recommended if skin contact is likely.

EYE PROTECTION

Chemical goggles or safety eyewear with splash shields is recommended.

OTHER PROTECTIVE CLOTHING OR EQUIPMENT

Do not take internally. Wear impervious clothing and appropriate eye protection to prevent skin and eye contact. Barrier cremes are not recommended.

This product is for industrial use only.

Keep out of reach of children.

WORK/HYGENIC PRACTICES

Wash hands with soap and water before eating or using the washroom. Smoke in smoking areas only. Remove and wash contaminated clothing before reuse.

======== SECTION IX - PHYSICAL/CHEMICAL PROPERTIES ==========

FLASHPOINT FLASHPOINT : 105 DEG F FLAMMABLE LIMITS IN AIR BY VOLUME:

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LOWER: 0.7 UPPER: 6.0

AUTO-IGNITION TEMPERATURE: Not Determined DECOMPOSITION TEMPERATURE: Not Determined

BOILING RANGE: 147 F - 395 F SPECIFIC GRAVITY (H2O=1): 1.0214

VAPOR DENSITY: HEAVIER THAN AIR

VAPOR PRESSURE: Not Determined EVAPORATION RATE: SLOWER THAN ETHER

COATING V.O.C (for EPA Permitting purposes): 2.0805 lb/gl

MATERIAL V.O.C. (all volatile content): 1.1025 lb/gl pH : N/A

SOLUBILITY IN WATER: READILY SOLUBLE

ODOR: CHARACTERISTIC PAINT ODOR APPEARANCE : LT YELLOW LIQUID

ODOR THRESHOLD : Not Determined DENSITY : 8.50 LB/GAL

MELTING POINT: N/A VISCOSITY: 107 KU STORMER

FREEZING POINT: Approximately 40 Deg F PARTITION COEFFICIENT: Not Determined

CHEMICAL STABILITY:

Stable

CONDITIONS TO AVOID

Heat, sparks, open flame and fire. Material is subject to freezing. Do not store above 120 Degrees Fahrenheit.

INCOMPATIBILITY (MATERIALS TO AVOID)

Halocarbons, combustible materials, metals, oxidizing materials, halogens, metal carbide, bases, acids, amines.

HAZARDOUS DECOMPOSITION OR BYPRODUCTS

BY FIRE: Normal products of incomplete combustion. May produce fumes when heated to decomposition, as in welding. Fumes may contain carbon monoxide/dioxide or oxides of nitrogen.

HAZARDOUS POLYMERIZATION:

WILL NOT OCCUR

ACUTE TOXICITY

 $\label{eq:methyl-local} \mbox{Methyl Alcohol may be fatal or cause blindness if swallowed.}$

Effects of Methyl Alcohol due to ingestion may include: headache, dizziness, drowsiness, metabolic acidosis, coma, seizures.

Symptoms of Methyl Alcohol exposure may be delayed.

TARGET ORGAN: Methyl Alcohol may cause damage to eyes, liver, kidney, heart, central nervous system.

Avoid ingestion of this product. Seek immediate medical help if this product is ingested.

EYE:

methanol (CAS 67-56-1) LD50 Eye - Rabbit = moderate eye irritation Eye Irritation: Risk of serious damage to eyes. Risk of blindness.

Stoddard Solvent (Mineral Spirits) (CAS 8052-41-3) Rabbit

Result: eye irritation

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naphthalene (CAS 91-20-3) Eye Irritation Rabbit = mild eye irritation

Absorption into the body leads to the formation of methemoglobin which in sufficient concentration causes cyanosis.

Onset may be delayed 2 to 4 hours or longer.

Napthalene is retinotoxic and systemic absorption of its vapors above 15 ppm may result in: cataracts, optic neuritis, corneal injury, eye irritation.
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INHALATION:

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methanol (CAS 67-56-1)
LC50 Inhalation - Rat = 87.6 mg/l 4hr
LC50 Inhalation - Rat = 64,000 ppm 4hr

ethylbenzene (CAS 100-41-4) LC50 Inhalation - Rat = 4,000 ppm 4 hr

Stoddard Solvent (Mineral Spirits) (CAS 8052-41-3) LC50 Inhalation - Rat = 5,500 mg/M3: 4h

naphthalene (CAS 91-20-3) LC50 Inhalation - Rat = 340 mg/M3 lh

Remarks: Sense organs and special senses (nose, eye, ear, and taste): Eye: lacrimation.
Behavioral: somnolence (general depressed activity)
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SKIN:

methanol (CAS 67-56-1)

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LD50 Skin - Rabbit = 15,800 mg/kg
Irritation, may cause burns on long term exposure.

ethylbenzene (CAS 100-41-4) LD50 Skin - Rabbit = 17,800 ul/kg

Stoddard Solvent (Mineral Spirits) (CAS 8052-41-3) LD50 Skin - Rabbit > 3,000 mg/kg
Result: Moderate skin irritation

naphthalene (CAS 91-20-3) LD50 Skin - Rabbit = 20,000 mg/kg
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INGESTION:

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methanol (CAS 67-56-1)
LD50 Oral - Rat = 5,628 mg/kg

ethylbenzene (CAS 100-41-4) LD50 Oral - Rat = 3,500 mg/kg

Stoddard Solvent (Mineral Spirits) (CAS 8052-41-3) LD50 Oral - Rat > 6,000 mg/kg

naphthalene (CAS 91-20-3) LD50 Oral - Rat = 490 mg/kg

Ingestion may provoke the following symptoms: hemolytic anemia, hemoglobinuria, nausea, headache, vomiting, gastrointestinal disturbance, convulsions, anemia, kidney injury may occur, seizures, coma.
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CHRONIC/CARCINOGENICITY:

Cobalt Compounds - IARC concludes there is inadequate evidence for the carcinogenicity of cobalt and cobalt compounds in humans and sufficient evidence for the carcinogenicity of cobalt and cobalt compounds in experimental animals. IARC's overall evaluation is that cobalt compounds are possibly carcinogenic to humans (Group 2B). (IARC Monographs VOL

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52(1991) COBALT AND COBALT COMPOUNDS)

There is no specific data for this product. The following information exists for Cobalt powder: Cobalt has not been shown to be carcinogenic to humans. The National Toxicological Program (NTP) does not recognize cobalt as an animal or human carcinogen. The International Agency for Research on Cancer (IARC) classifies cobalt as "possibly carcinogenic" to humans (Class 2B) based on animal studies. Refer to the IARC website (www.iarc.fr) for most recent information. ACGIH has given Cobalt and Cobalt Inorganic Compounds a rating of A3, animal carcinogen. They state that available epidemiologic studies do not confirm an increased risk of cancer in exposed humans. Workers with occupational asthma arising from cobalt powder are sensitized as may be demonstrated by a positive bronchoprovocation challenge test with cobalt chloride. However, this test is not widely available and should only be performed by physicians experienced in the procedure. This latter test is not widely available. Cobalt-related asthma may include early, late and dual reactions. The late reaction may appear up to 48 hours after exposure. Improvement typically occurs with cessation of exposure, such as weekends and vacations. Patch test and intradermal skin tests do not discriminate patients with cobalt-related asthma from controls in the general population. Cobalt-induced allergic contact dermatitis is characterized by erythematous papules occurring commonly on the hands. The prevalence of this condition in the workplace may be 10-15%. Most cobalt-related rashes begin in the first year of employment where cobalt is used. Risk factors include prior nickel sensitization and irritant dermatitis. 25% of nickelsensitive individuals develop cobalt allergy compared with 5% of the general population. Sensitization to nickel and cobalt result from co-exposure rather than crossreactivity. The diagnosis of cobalt sensitivity may be made by patch testing. However, the diagnosis of cobalt sensitivity is complicated by the fact that nickel contamination of cobalt

Ethyl Benzene - IARC concludes that there is inadequate evidence for the carcinogenicity of ethyl benzene in humans and sufficient evidence for the carcinogenicity of ethyl benzene in experimental animals. IARC's overall evaluation is that ethyl benzene is possibly carcinogenic to humans. Ethyl benzene has been classified by the IARC as a Group 2B carcinogen. (IARC Monographs VOL 77 (2000) SOME INDUSTRIAL CHEMICALS).

patch tests may produce false positive skin tests for cobalt in patients who are highly sensitive to nickel.

Naphthalene - IARC concludes that there is inadequate evidence for the carcinogenicity of naphthalene in humans and sufficient evidence for the carcinogenicity of naphthalene in experimental animals. IARC's overall evaluation is that naphthalene is possibly carcinogenic to humans (Group 2B). (IARC Monographs VOL 82(2002) SOME TRADITIONAL HERBAL MEDICINES, SOME MYCOTOXINS, NAPHTHALENE AND STYRENE)

NTP lists Naphthalene as reasonably anticipated to be a carcinogen.

TERATOLOGY:

ethylbenzene: reported to cause teratogenic effects in laboratory animals.

rat, female, inhalation, gestation, daily, NOAEL (teratogenicity): 100 ppm, NOAEL (maternal).

Teratogenic effects seen only with maternal toxicity.

Fetotoxicity effects seen only with maternal toxicity.

rabbit, female, inhalation, gestation, daily,

NOAEL (teratogenicity): < 1,000 mg/M3

NOAEL (maternal): < 1,000 mg/M3

Teratogenic effects seen only with maternal toxicity.

Fetotoxicity effects seen only with maternal toxicity.

REPRODUCTION:

ethylbenzene: reported to cause reproductive effects in laboratory animals

MUTAGENICITY:

methanol (CAS 67-56-1) numerous endpoints reported in RTECS indicate mutagenicity and developmental effects in various species of bacteria, rats, and mice via oral, dermal, inhalation, and intraperitoneal routes and levels of exposure.

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ECOTOXICITY:

methanol:

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toxicity to fish: LC50 rainbow trout (Oncorhynchus mykiss): 19,000 mg/L; 96h
toxicity to fish: LC50 bluegill (Lepomis macrochirus): 15,400 mg/L; 96h
toxicity to daphnia: EC50 Daphnia magna: 24,500 mg/L; 48h
toxicity to algae: EC50 Fresh water algae (Scenedesmus capricornutum): 22,000 mg/L 96h
Biodegradability: aerobic, 72% rapidly biodegradable
Bioaccumulative potential: Cyprinus carpio (Carp) - 72 d at 20 degrees C, bioconcentration factor (BCF) = 1.0
ethylbenzene:
toxicity to fish: LC50 trout: 14 mg/L; 96h
toxicity to fish: LC50 fathead minnow: 12.1 mg/L; 96h
toxicity to fish: LC50 blue Gill/sunfish: 150 mg/L; 96h
toxicity to fish: LC50 sheepshead minnow: 42.3 mg/L: 96h
Biodegradation: Aerobic: 50%, exposure time: 28 days
Biochemical Oxygen Demand (BOD): 5 days, 2.8%; 35 days, 1,780
Bioaccumulation: Cyprinus carpio (carp): 15 BCF
naphthalene (CAS 91-20-3):
toxicity to fish:
LC50 rainbow trout (Oncorhynchus mykiss): 0.9 - 9.8 mg/l; 96h
LC50 fathead minnow (Pimephales promelas): 1 - 6.5 mg/l; 96h
NOEC other fish: 1.8 mg/l; 3d
LOEC - other fish: 3.2 mg/l; 3d
toxicity to daphnia: EC50 water flea (Daphnia magna): 1.00 - 3.40 mg/L; 48h
toxicity to algae: EC50 no information available: 33 mg/l 24h
biodegradability: naphthalene is not readily biodegradable.
bioaccumulation: bioconcentration factor (BCF): 427 - 1,158
Harmful to aquatic life. An environmental hazard cannot be excluded in the event of unprofessional handling or disposal.
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========== SECTION XIII - DISPOSAL CONSIDERATIONS ==========

WASTE DISPOSAL METHOD

Very toxic to aquatic life with long lasting effects.

Disposal must be made in accordance with Local, State, and Federal regulations. Since emptied containers retain product residue, follow label warnings even after container is emptied. Residual vapors may explode on ignition; do not cut, drill, grind, or weld on or near this container.

DOT REGULATORY STATUS:

Not regulated by DOT for domestic, ground, transportation in non-bulk packaging. (per 49 CFR 173.150)

MARINE POLLUTANT:

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Not Applicable

U.S. FEDERAL, CANADIAN, INTERNATIONAL REGULATIONS:

All components of this product are listed in the TSCA inventory.

This product has not been evaluated to determine if all components are listed on the Canadian Domestic Substances List. The WHMIS status and hazard ratings are for information only.

Clean Air Act Section 112(b) Hazardous Air Pollutants (HAPS)

ethylbenzene, CAS 100-41-4 Cobalt Neodecanoate, CAS 27253-31-2 naphthalene, CAS 91-20-3

SARA 313 (see Chemical Information Section III)

CANADIAN WHMIS: B3; D1; D2

WHMIS STATUS: Controlled

STATE REGULATIONS:

California Proposition 65

WARNING. The following chemical(s) are known to the State of California to cause cancer, birth defects, or other reproductive harm.

METHANOL 67-56-1 ACGIH TLV: 200 ppm; 262 mg/M3 (Skin Notation TWA) 250 ppm; 328 mg/M3 (STEL) OSHA PEL: 200 ppm; 260 mg/M3 Ca Prop 65: DEVELOPMENTAL 2-ETHYLHEXANOIC ACID 149-57-5 ACGIH TLV: Not Established OSHA PEL: Not Established Ca Prop 65: DEVELOPMENTAL 98-82-8 CUMENE ACGIH TLV: 50 ppm, 246 mg/M3 (Skin TWA) OSHA PEL: 50 ppm, 245 mg/M3 (Skin Notation) IARC-2B Ca Prop 65: CANCER ETHYLBENZENE; PHENYL ETHANE 100-41-4 ACGIH TLV: 20 ppm (87 mg/M3); STEL 125 ppm (543 mg/M3) OSHA PEL: 100 ppm IARC-2B RQ = 1000 lbsHAPS = Yes CA Prop 65: CANCER 14808-60-7 ACGIH TLV: 0.1 mg/M3 (Respirable) (TWA) OSHA PEL: 0.1 mg/M3 (Respirable) IARC-1, NTP-K (respirable) CA Prop 65: CANCER NAPHTHALENE 91-20-3

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ACGIH TLV: 10 ppm, 52 mg/M3 (TWA); 15 ppm, 79 mg/M3 (STEL); Skin; BEI

OSHA PEL: 10 ppm, 50 mg/M3 CERCLA RQ 100 pounds

HAPS = Yes

IARC-2B, NTP-R

Ca Prop 65: CANCER

VOLATILE ORGANIC COMPOUNDS (EPA Method 24)

2.0805 lb/gl

THE INFORMATION AND RECOMMENDATIONS CONTAINED HEREIN ARE BASED UPON DATA BELIEVED TO BE CORRECT. HOWEVER NO GUARANTY OR WARRENTY OF ANY KIND, EXPRESSED OR IMPLIED, IS MADE WITH RESPECT TO THE INFORMATION ABOVE.

DATE PREPARED: 6/3/2014

REVISION : I-12