SECTION 1 - IDENTIFICATION

1.1 Product Identifier

Product Name : *Per-Fix™ for Styrene and Polycarbonate*

Manufacturer Product Number : *6500AA, 6500A, 6500B, 6500C*

1.2 Other Means of Identification

Other Identifiers : *Flaw Repair*

1.3 Relevant Identified Uses of the Substance or Mixture and Uses Advised Against

Recommended Use : *Touch-up coating for molded plastic parts.*

Restrictions on Use : *None Identified*

1.4 Supplier Details

	Manufacturer Details	Supplier Details
Company Name	*Chem-Pak Inc*	*Chem-Pak Inc*
Address	*242 Corning Way, Martinsburg, WV 25405 - United States*	*242 Corning Way, Martinsburg, WV 25405 - United States*
Phone Number	*304-262-1880*	*304-262-1880*
Fax Number	*304-262-9643*	*304-262-9643*
Email	*msds@chem-pak.com*	*msds@chem-pak.com*
Website	*http://www.chem-pak.com*	*http://www.chem-pak.com*

1.5 24 hr Emergency Phone Number

Emergency Number : *800-255-3924*
Chem-Tel

SECTION 2 - HAZARDS IDENTIFICATION

2.1 Classification of the Substance or Mixture

Flam. Liq. 2	*H225*	*Physical Hazards*	*Flammable liquids Category 2*
Skin Irrit. 2	*H315*	*Health Hazards*	*Skin corrosion/irritation Category 2*
Eye Irrit. 2a	*H319*	*Health Hazards*	*Serious eye damage/eye irritation Category 2A*
Muta. 1b	*H340*	*Health Hazards*	*Germ cell mutagenicity Category 1B*
Carc. 1b	*H350*	*Health Hazards*	*Carcinogenicity Category 1B*
Repr. 2	*H361*	*Health Hazards*	*Reproductive toxicity Category 2*
Stot Se 3	*H336*	*Health Hazards*	*Specific target organ toxicity (single exposure) Category 3, Narcosis*
Stot Re 2	*H373*	*Health Hazards*	*Specific target organ toxicity (repeated exposure) Category 2*
Asp. Tox. 1	*H304*	*Health Hazards*	*Aspiration hazard Category 1*
Aquatic Acute 1	*H400*	*Environmental Hazards*	*Hazardous to the aquatic environment - Acute Hazard Category 1*
Aquatic Chronic 2	*H411*	*Environmental Hazards*	*Hazardous to the aquatic environment - Chronic Hazard Category 2*

2.2 Label Elements

Hazard Pictograms

GHS02 *GHS07* *GHS08* *GHS09*

Signal Word ***Danger***

Hazard Statements

H225 : *Highly flammable liquid and vapor*

H304 : *May be fatal if swallowed and enters airways*

	H315	:	*Causes skin irritation*
	H319	:	*Causes serious eye irritation*
	H336	:	*May cause drowsiness or dizziness*
	H340	:	*May cause genetic defects*
	H350	:	*May cause cancer*
	H361	:	*Suspected of damaging fertility or the unborn child*
	H373	:	*May cause damage to organs through prolonged or repeated exposure*
	H400	:	*Very toxic to aquatic life*
	H411	:	*Toxic to aquatic life with long lasting effects*
Precautionary Statements	*P202*	:	*Do not handle until all safety precautions have been read and understood.*
	P210	:	*Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.*
	P233	:	*Keep container tightly closed.*
	P240	:	*Ground/Bond container and receiving equipment.*
	P241	:	*Use explosion-proof electrical/ventilating/lighting equipment.*
	P242	:	*Use only non-sparking tools.*
	P243	:	*Take precautionary measures against static discharge.*
	P260	:	*Do not breathe vapor or fumes.*
	P264	:	*Wash hands thoroughly after handling.*
	P271	:	*Use only outdoors or in a well-ventilated area.*
	P273	:	*Avoid release to the environment.*
	P280	:	*Wear protective gloves and eye protection.*
	P301+P310	:	*If swallowed: Immediately call POISON CENTER.*
	P303+P361+P353	:	*If on skin (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower.*
	P304+P340	:	*If inhaled: Remove person to fresh air and keep comfortable for breathing.*
	P305+P351+P338	:	*IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.*
	P308+P313	:	*If exposed or concerned: Get medical advice/attention.*
	P314	:	*Get medical advice/attention if you feel unwell.*
	P331	:	*Do NOT induce vomiting.*
	P332+P313	:	*If skin irritation occurs: Get medical advice/attention.*
	P337+P313	:	*If eye irritation persists: Get medical advice/attention.*
	P362+P364	:	*Take off contaminated clothing and wash it before reuse.*
	P370+P378	:	*In case of fire: Use water, CO2, dry chemical, or universal aqueous film forming foam to extinguish.*
	P391	:	*Collect spillage.*
	P403+P233	:	*Store in a well-ventilated place. Keep container tightly closed.*
	P235	:	*Keep cool.*
	P405	:	*Store locked up.*
	P501	:	*Dispose of contents/container to local regulations.*

2.3 Other Hazards Which Do Not Result In Classification

Hazards Not Otherwise Classified : *None Identified.*

2.4 Unknown acute toxicity

10.61% of the mixture consists of ingredient(s) of unknown acute toxicity (Oral)
33.08% of the mixture consists of ingredient(s) of unknown acute toxicity (Dermal)
15.02% of the mixture consists of ingredient(s) of unknown acute toxicity (Inhalation (vapors))

SECTION 3 - COMPOSITION / INFORMATION ON INGREDIENTS

3.1 Substance / Mixture

Substance / Mixture : *Mixture*

3.2 Composition

Substance name	CAS Number	% wt*	Classification
Hydrotreating Light Process Distillate	*68410-97-9*	*10 - 30*	*Asp. Tox. 1, H304*
Hydrotreated Light Petroleum Naphtha	*64742-49-0*	*10 - 30*	*Flam. Liq. 2, H225* *Asp. Tox. 1, H304* *Aquatic Acute 2, H401* *Aquatic Chronic 2, H411*
Methyl Acetate	*79-20-9*	*10 - 30*	*Flam. Liq. 2, H225* *Eye Irrit. 2A, H319* *STOT SE 3, H336*
Isopropyl Alcohol	*67-63-0*	*10 - 30*	*Flam. Liq. 2, H225* *Eye Irrit. 2A, H319* *STOT SE 3, H336*
N-Heptane	*142-82-5*	*5 - 10*	*Flam. Liq. 2, H225* *Skin Irrit. 2, H315* *STOT SE 3, H336* *Asp. Tox. 1, H304* *Aquatic Acute 1, H400* *Aquatic Chronic 1, H410*
N-Hexane	*110-54-3*	*5 - 10*	*Flam. Liq. 2, H225* *Skin Irrit. 2, H315* *Repr. 2, H361* *STOT SE 3, H336* *STOT RE 2, H373* *Asp. Tox. 1, H304* *Aquatic Acute 2, H401* *Aquatic Chronic 2, H411*
Secondary Butyl Alcohol	*78-92-2*	*1 - 5*	*Flam. Liq. 3, H226* *Eye Irrit. 2A, H319* *STOT SE 3, H336* *STOT SE 3, H335*
Stoddard Solvent	*8052-41-3*	*1 - 5*	*Flam. Liq. 3, H226* *Asp. Tox. 1, H304*
Ethyl Acetate	*141-78-6*	*1 - 5*	*Flam. Liq. 2, H225* *Eye Irrit. 2A, H319* *STOT SE 3, H336*
Xylene	*1330-20-7*	*1 - 5*	*Flam. Liq. 3, H226* *Acute Tox. 4 (Dermal), H312* *Acute Tox. 4 (Inhalation), H332* *Skin Irrit. 2, H315* *Asp. Tox. 1, H304* *Aquatic Acute 2, H401*
Octane	*111-65-9*	*1 - 5*	*Flam. Liq. 2, H225* *Skin Irrit. 2, H315* *STOT SE 3, H336* *Asp. Tox. 1, H304* *Aquatic Acute 1, H400* *Aquatic Chronic 1, H410*
Toluene	*108-88-3*	*0.1 - 1*	*Flam. Liq. 2, H225* *Skin Irrit. 2, H315* *Repr. 2, H361* *STOT SE 3, H336* *STOT RE 2, H373* *Asp. Tox. 1, H304* *Aquatic Acute 2, H401*

Substance name	CAS Number	% wt*	Classification
Ethyl Benzene	*100-41-4*	*0.3685*	*Flam. Liq. 2, H225* *Acute Tox. 4 (Inhalation), H332* *Acute Tox. 4 (Inhalation:vapour), H332* *Carc. 2, H351* *STOT RE 2, H373* *Asp. Tox. 1, H304* *Aquatic Acute 2, H401*
Solvent Naphtha (Petroleum), Light Aliphatic	*64742-89-8*	*0.1 - 1*	*Flam. Liq. 2, H225* *Skin Irrit. 2, H315* *Muta. 1B, H340* *Carc. 1B, H350* *STOT SE 3, H336* *Asp. Tox. 1, H304*

Full text of hazard classes and H-statements : see section 16

**Chemical name, CAS number and/or exact concentration have been withheld as a trade secret*

SECTION 4 - FIRST-AID MEASURES

4.1 Description of First-Aid Measures

General Measures : *Call a physician immediately.*

Inhalation : *Remove person to fresh air and keep comfortable for breathing.*

Skin Contact : *Rinse skin with water/shower. Remove/Take off immediately all contaminated clothing. If skin irritation occurs: Get medical advice/attention.*

Eye Contact : *Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.*

Ingestion : *Do NOT induce vomiting. Call a physician immediately.*

First-Aid Responder Protection : *Wear adequate personal protective equipment based on the nature and severity of the emergency.*

4.2 Most Important Symptoms and Effects, Both Acute and Delayed

Symptoms of Exposure : *Eye Irritation, Nose Irritation, Throat Irritation, Lassitude (Weakness), Dermatitis, Confusion, Skin Irritation, Headache, Dizziness, Nausea, Narcosis, Upper Respiratory Tract Irritation, Drowsiness, Vomiting, Optical Nerve Damage, Cough, Chest Tightness, Chemical Pneumonitis (Aspiration Liquid), Numbness, Mucous Membrane, Diarrhea.*

Delayed Effects : *No known delayed effects.*

Immediate Effects : *No known immediate effects.*

Chronic Effects : *Methyl alcohol may be fatal or cause blindness if swallowed. Repeated or prolonged contact may cause skin sensitization.*

Target Organs : *Central Nervous System, Eyes, Gastrointestinal Tract, Liver, Nasal Cavity, Peripheral Nervous System, Reproductive System, Respiratory System, Skin, Kidneys.*

4.3 Indication of Immediate Medical Attention and Special Treatment

Notes to Physician : *Treat symptomatically.*

Specific Treatments/Antidotes : *No Information Available.*

Medical Conditions Aggravated : *May aggravate personnel with pre-existing disorders associated with any of the Target Organs.*

SECTION 5 - FIRE-FIGHTING MEASURES

5.1 Suitable Extinguishing Media

Extinguishing Media : *Water, carbon dioxide, dry chemical, universal aqueous film forming foam.*

Unsuitable Media : *Water jet.*

5.2 Specific Hazards Arising from the Chemical or Mixture

Hazardous Combustion Products : *Decomposition products may include: oxides of carbon, smoke, vapors. See also Section 10.6.*

Specific Hazards During Firefighting : *CONTENTS HIGHLY FLAMMABLE. In a fire or if heated, a pressure increase will occur which may result in container bursting. Vapors heavier than air may spread along the ground and travel to an ignition source.*

5.3 Special Protective Actions for Fire-Fighters

Firefighting Instructions : *Use water spray to cool fire exposed containers, as contents can rupture violently from heat developed pressure.*

Protection during Firefighting : *Firemen should wear self-contained breathing apparatus with full face-piece operated in positive pressure mode.*

SECTION 6 - ACCIDENTAL RELEASE MEASURES

6.1 Personal Precautions, Protective Equipment and Emergency Procedures

For Non-Emergency Personnel : *No action should be taken involving any personnel without suitable training. Evacuate surrounding areas. Keep unnecessary and unprotected personnel from entering. Do not touch or walk through spill. Remove ignition sources and provide adequate ventilation only if it is safe to do so.*

For Emergency Personnel : *Use personal protection as recommended in Section 8. Observe precautions provided for non-emergency personnel above.*

6.2 Environmental Precautions

Environmental Precautions : *Keep out of drains, sewers, ditches, and waterways. Minimize use of water to prevent environmental contamination.*

6.3 Methods and Materials for Containment and Cleaning up

Containment Procedures : *Released content may be contained with oil/solvent absorbent pads, booms, and/or absorbents.*

Cleanup Procedures : *Remove sources of ignition and use non-sparking equipment. Soak up material with inert absorbent and place in safety containers for proper disposal.*

Other Information : *The North American Emergency Response Guidebook or similar resources providing emergency response information for dealing with accidents, spills, leaks, and/or fires involving dangerous goods.*

Prohibited Materials : *Combustible absorbent material such as sawdust. Use of equipment that may cause sparking.*

SECTION 7 - HANDLING AND STORAGE

7.1 Precautions for Safe Handling

General Handling Precautions : *KEEP OUT OF THE REACH OF CHILDREN. When using in spray application, conformance to NFPA 33 Spray Application using Flammable and Combustible Materials is recommended.*

Hygiene Recommendations : *Do not eat, drink or smoke when using this product. Wash hands thoroughly after use. Remove contaminated clothing and protective equipment before entering eating or smoking areas.*

7.2 Conditions for Safe Storage Including Any Incompatibilities

Storage Requirements : *Storage of flammable materials should conform to NFPA 30 Flammable and Combustible Liquid. Keep containers tightly closed and stored in a well-ventilated place. Keep away from sources of ignition. . Keep containers closed when not in use. Do not store in open or unlabelled containers.*

Incompatibilities : *Segregate storage away from materials indicated in Section 10.*

SECTION 8 - EXPOSURE CONTROLS / PERSONAL PROTECTION

8.1 Control Parameters

Ethyl Acetate (141-78-6)		
ACGIH	*ACGIH TWA (mg/m³)*	*400 ppm*
OSHA	*OSHA PEL (TWA) (mg/m³)*	*1400 mg/m³*
OSHA	*OSHA PEL (TWA) (ppm)*	*400 ppm*
NIOSH	*US IDLH (ppm)*	*2000 ppm*
NIOSH	*NIOSH REL (TWA) (ppm)*	*400 ppm*
California	*California PEL (TWA) (mg/m3)*	*1400 mg/m³*
California	*California PEL (TWA) (ppm)*	*400 ppm*

Toluene (108-88-3)		
ACGIH	*ACGIH TWA (mg/m³)*	*20 ppm*
ACGIH	*ACGIH Ceiling (mg/m³)*	*150 ppm*

Toluene (108-88-3)		
OSHA	*OSHA PEL (TWA) (ppm)*	*200 ppm*
OSHA	*OSHA PEL (Ceiling) (ppm)*	*300 ppm*
NIOSH	*US IDLH (ppm)*	*500 ppm*
NIOSH	*NIOSH REL (TWA) (ppm)*	*100 ppm*
NIOSH	*NIOSH REL (STEL) (ppm)*	*150 ppm*
California	*California PEL (TWA) (mg/m3)*	*37 mg/m³*
California	*California PEL (TWA) (ppm)*	*10 ppm*
California	*California PEL (STEL) (mg/m3)*	*560 mg/m³*
California	*California PEL (STEL) (ppm)*	*150 ppm*
California	*California PEL (Ceiling) (ppm)*	*500 ppm*
Biological Exposure Index	*Toluene in blood, Prior to last shift of workweek*	*0.02 mg/l*
Biological Exposure Index	*Toluene in urine, End of shift*	*0.03 mg/l*
Biological Exposure Index	*o-Cresol in urine (with hydrolysis), End of shift (B)*	*0.3 mg/g creatinine*

Xylene (1330-20-7)		
ACGIH	*ACGIH TWA (mg/m³)*	*100 ppm*
ACGIH	*ACGIH Ceiling (mg/m³)*	*150 ppm*
OSHA	*OSHA PEL (TWA) (mg/m³)*	*435 mg/m³*
OSHA	*OSHA PEL (TWA) (ppm)*	*100 ppm*
NIOSH	*US IDLH (ppm)*	*900 ppm*
NIOSH	*NIOSH REL (TWA) (ppm)*	*100 ppm*
NIOSH	*NIOSH REL (STEL) (ppm)*	*150 ppm*
California	*California PEL (TWA) (mg/m3)*	*435 mg/m³*
California	*California PEL (TWA) (ppm)*	*100 ppm*
California	*California PEL (STEL) (mg/m3)*	*655 mg/m³*
California	*California PEL (STEL) (ppm)*	*150 ppm*
California	*California PEL (Ceiling) (ppm)*	*300 ppm*
Biological Exposure Index	*Methylhippuric Acid in Urine (Post Shift), End of shift*	*1.5 g/g creatinine*

Ethyl Benzene (100-41-4)		
ACGIH	*ACGIH TWA (mg/m³)*	*20 ppm*
OSHA	*OSHA PEL (TWA) (mg/m³)*	*435 mg/m³*
OSHA	*OSHA PEL (TWA) (ppm)*	*100 ppm*
NIOSH	*US IDLH (ppm)*	*800 ppm*
NIOSH	*NIOSH REL (TWA) (mg/m³)*	*435 mg/m³*
NIOSH	*NIOSH REL (TWA) (ppm)*	*100 ppm*
NIOSH	*NIOSH REL (STEL) (mg/m³)*	*545 mg/m³*
NIOSH	*NIOSH REL (STEL) (ppm)*	*125 ppm*
California	*California PEL (TWA) (mg/m3)*	*22 mg/m³*
California	*California PEL (TWA) (ppm)*	*5 ppm*
California	*California PEL (STEL) (mg/m3)*	*130 mg/m³*
California	*California PEL (STEL) (ppm)*	*30 ppm*
Biological Exposure Index	*Sum of Mandelic Acid and Phenyl Glyoxylic Acid in Urine, End of shift at end of workweek*	*0.7 g/g creatinine*

Solvent Naphtha (Petroleum), Light Aliphatic (64742-89-8)		
OSHA	*OSHA PEL (TWA) (mg/m³)*	*2000 mg/m³*
OSHA	*OSHA PEL (TWA) (ppm)*	*500 ppm*
California	*California PEL (TWA) (mg/m3)*	*1350 mg/m³*
California	*California PEL (TWA) (ppm)*	*300 ppm*
California	*California PEL (STEL) (mg/m3)*	*1800 mg/m³*
California	*California PEL (STEL) (ppm)*	*400 ppm*

Methyl Acetate (79-20-9)		
ACGIH	*ACGIH TWA (mg/m³)*	*200 ppm*
ACGIH	*ACGIH Ceiling (mg/m³)*	*250 ppm*
OSHA	*OSHA PEL (TWA) (mg/m³)*	*610 mg/m³*
OSHA	*OSHA PEL (TWA) (ppm)*	*200 ppm*
NIOSH	*US IDLH (ppm)*	*3100 ppm*
NIOSH	*NIOSH REL (TWA) (mg/m³)*	*610 mg/m³*
NIOSH	*NIOSH REL (TWA) (ppm)*	*200 ppm*
NIOSH	*NIOSH REL (STEL) (mg/m³)*	*760 mg/m³*

Methyl Acetate (79-20-9)		
NIOSH	*NIOSH REL (STEL) (ppm)*	*250 ppm*
California	*California PEL (TWA) (mg/m3)*	*610 mg/m³*
California	*California PEL (TWA) (ppm)*	*200 ppm*
California	*California PEL (STEL) (mg/m3)*	*760 mg/m³*
California	*California PEL (STEL) (ppm)*	*250 ppm*

Isopropyl Alcohol (67-63-0)		
ACGIH	*ACGIH TWA (mg/m³)*	*200 ppm*
ACGIH	*ACGIH Ceiling (mg/m³)*	*400 ppm*
OSHA	*OSHA PEL (TWA) (mg/m³)*	*980 mg/m³*
OSHA	*OSHA PEL (TWA) (ppm)*	*400 ppm*
NIOSH	*US IDLH (ppm)*	*2000 ppm*
NIOSH	*NIOSH REL (TWA) (mg/m³)*	*980 mg/m³*
NIOSH	*NIOSH REL (TWA) (ppm)*	*400 ppm*
NIOSH	*NIOSH REL (STEL) (mg/m³)*	*1225 mg/m³*
NIOSH	*NIOSH REL (STEL) (ppm)*	*500 ppm*
California	*California PEL (TWA) (mg/m3)*	*980 mg/m³*
California	*California PEL (TWA) (ppm)*	*400 ppm*
California	*California PEL (STEL) (mg/m3)*	*1225 mg/m³*
California	*California PEL (STEL) (ppm)*	*500 ppm*

Secondary Butyl Alcohol (78-92-2)		
ACGIH	*ACGIH TWA (mg/m³)*	*100 ppm*
OSHA	*OSHA PEL (TWA) (mg/m³)*	*450 mg/m³*
OSHA	*OSHA PEL (TWA) (ppm)*	*150 ppm*
NIOSH	*US IDLH (ppm)*	*2000 ppm*
NIOSH	*NIOSH REL (TWA) (mg/m³)*	*0 mg/m³*
NIOSH	*NIOSH REL (TWA) (ppm)*	*100 ppm*
NIOSH	*NIOSH REL (STEL) (ppm)*	*150 ppm*
California	*California PEL (TWA) (mg/m3)*	*305 mg/m³*
California	*California PEL (TWA) (ppm)*	*100 ppm*

N-Heptane (142-82-5)		
ACGIH	*ACGIH TWA (mg/m³)*	*400 ppm*
OSHA	*OSHA PEL (TWA) (mg/m³)*	*2000 mg/m³*
OSHA	*OSHA PEL (TWA) (ppm)*	*500 ppm*
NIOSH	*US IDLH (ppm)*	*750 ppm*
NIOSH	*NIOSH REL (TWA) (mg/m³)*	*350 mg/m³*
NIOSH	*NIOSH REL (TWA) (ppm)*	*85 ppm*
NIOSH	*NIOSH REL (ceiling) (mg/m³)*	*1800 mg/m³*
NIOSH	*NIOSH REL (ceiling) (ppm)*	*440 ppm*
California	*California PEL (TWA) (mg/m3)*	*1600 mg/m³*
California	*California PEL (TWA) (ppm)*	*400 ppm*
California	*California PEL (STEL) (mg/m3)*	*2000 mg/m³*
California	*California PEL (STEL) (ppm)*	*500 ppm*

Octane (111-65-9)		
ACGIH	*ACGIH TWA (mg/m³)*	*300 ppm*

Stoddard Solvent (8052-41-3)		
ACGIH	*ACGIH TWA (mg/m³)*	*100 ppm*
OSHA	*OSHA PEL (TWA) (mg/m³)*	*2900 mg/m³*
OSHA	*OSHA PEL (TWA) (ppm)*	*500 ppm*
California	*California PEL (TWA) (mg/m3)*	*525 mg/m³*
California	*California PEL (TWA) (ppm)*	*100 ppm*

N-Hexane (110-54-3)		
ACGIH	*ACGIH TWA (mg/m³)*	*50 ppm*
OSHA	*OSHA PEL (TWA) (mg/m³)*	*1800 mg/m³*
OSHA	*OSHA PEL (TWA) (ppm)*	*500 ppm*
NIOSH	*US IDLH (ppm)*	*1100 ppm*

N-Hexane (110-54-3)		
NIOSH	*NIOSH REL (TWA) (mg/m³)*	*180 mg/m³*
NIOSH	*NIOSH REL (TWA) (ppm)*	*50 ppm*
California	*California PEL (TWA) (mg/m3)*	*180 mg/m³*
California	*California PEL (TWA) (ppm)*	*50 ppm*
Biological Exposure Index	*2,5-Hexanedion in urine (without hydrolosis), End of shift at end of workweek*	*0.4 mg/l*

8.2 Exposure Controls

Engineering Measures : *Use only with adequate ventilation. General ventilation (typically 10 air changes per hour) should be used. Ventilation rates should be matched to conditions. Local exhaust ventilation or an enclosed handling system may be necessary to control air contamination below that of the lowest OEL from the table above.*

Personal Protective Equipment

Eye / Face Protection : *Safety glasses with side shields are recommended as a minimum for any type of industrial chemical handling. Where eye contact with this material could occur, chemical splash proof goggles are recommended.*

Hand Protection : *Chemical-resistant gloves, tested according to ASTMF903-17.*

Remarks : *Choose gloves to protect hands against chemicals depending on the concentration and quantity of the hazardous substance and specific to the place of work.*

Skin and Body Protection : *For brief contact, no precautions other than clean body-covering clothing should be needed. When prolonged or repeated contact could occur, use protective clothing impervious to the ingredients listed in Section 2.*

Respiratory Protection : *An approved respirator may be permissible under certain circumstances where airborne concentrations are expected to exceed occupational exposure limits. Under those circumstances, users should be provided with either a half-facepiece (if wearing safety glasses) or a full-facepiece (if not wearing safety glasses) air-purifying respirator, fitted with organic vapor cartidges and P95 filters.*

Compliance : *If needed, compliance with OSHA standard 29 CFR 1910.134 is necessary.*

Other Protective Equipment : *Safety showers and eye-wash stations should be available in the workplace near where the material will be used.*

Environmental Exposure Controls : *Avoid release to the environment.*

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

9.1 Physical Properties

Boiling Point	*> 55.80 °C*	Melting / Freezing Point	*> -142.00 °C*
Flash Point, Liquid	*> -17.00 °C*		
Explosive Limits	*LEL: 0.50 UEL: 40.00 vol %*	Autoignition Temperature, Liquid	*> 190.00 °C*
Flammability	*Highly Flammable Liquid*	Density	*0.800 g/cm³*
Molecular Weight	*Not Available*	Weight	*6.676 lbs/gal*
Vapor Pressure	*Not Available*	pH	*Not Available*
Vapor Density	*Not Available*	Evaporation Rate (nBAc=1)	*Not Available*
Viscosity	*Not Available*	Partition Coefficient (Log Pow)	*Not Available*
Odor Threshold	*Not Available*	Refractive Index	*Not Available*
Physical State	*Liquid*	Heat Of Combustion	*Not Available*
Appearance / Color	*Clear, Colorless*	Water Solubility	*Not Available*
Odor	*Paint-like*	Decomposition Temperature	*Not Available*

9.2 Environmental Properties

Percent Volatile	*69.44 % wt*	VOC Regulatory	*514.51 g/L (4.29 lbs/gal)*
Percent VOC	*55.14 % wt*	VOC Actual	*441.12 g/L (3.68 lbs/gal)*
Percent HAP	*8.23 % wt*	HAP Content	*65.84 g/L (0.55 lbs/gal)*
Global Warming Potential	*0.02 GWP*	Maximum Incremental Reactivity	*1.0640 g O3/g*
Ozone Depletion Potential	*0.00 ODP*		

SECTION 10 - STABILITY AND REACTIVITY

10.1 Reactivity

Reactivity : *No specific test data related to reactivity is available for this products or its ingredients.*

10.2 Chemical Stability

Chemical Stability : *This product is stable.*

10.3 Possibility of Hazardous Reactions

Hazardous Reactions : *Under normal conditions of storage and use, hazardous reactions are not expected to occur.*

10.4 Conditions to Avoid

Conditions to Avoid : *Electrostatic Discharge, Other Ignition Sources, Hot Surfaces, Heat, Flames, Sparks, Strong Heating.*

10.5 Incompatible Materials

Materials to Avoid : *Strong Oxidizing Agents, Strong Reducing Agents, Alkali Metals, Strong Acids, Aluminum, Potassium t-Butoxide, Halogen Compounds, Bases, Acid Anhydrides, Calcium Hypochlorite, Aluminum Chloride, Acids, Hydrogen Peroxide, Magnesium, Sulfuric Acid, Perchloric Acid, Nitrating Agents, Chlorosulfuric Acid, Chlorine, Potassium Chlorate, Dinitrogen Tetroxide, Chlorine Dioxide, Organic Peroxides, Heavy Metals and their Salts, Phenols, Performic Acid.*

10.6 Hazardous Decomposition Products

Thermal Decomposition : *Oxides of carbon, Aldehydes, Formaldehyde, Methanol, Acetic Acid, Peroxybenzoic Acid, Benzoic Acid.*

SECTION 11 - TOXICOLOGICAL INFORMATION

11.1 Information on Toxicological Effects

Ethyl Acetate (CAS: 141-78-6 / EC: 205-500-4)	
LD50 Oral (Rat)	*5620 mg/kg (RTECS)*
LD50 Dermal (Rabbit)	*> 18000 mg/kg (Sigma-Aldrich)*
LC50 Inhalation (Rat)	*10600 ppm/4h (ChemInfo)*

Toluene (CAS: 108-88-3 / EC: 203-625-9)	
LD50 Oral (Rat)	*> 2000 mg/kg (Lit.)*
LD50 Dermal (Rabbit)	*12124 mg/kg (IUCLID)*
LC50 Inhalation (Rat)	*> 20 mg/l/4h (Lit.)*

Xylene (CAS: 1330-20-7 / EC: 215-535-7)	
LD50 Oral (Rat)	*4300 mg/kg (RTECS)*
LD50 Dermal (Rabbit)	*12126 mg/kg (Sigma-Aldrich)*
LC50 Inhalation (Rat)	*21.7 mg/l/4h (GESTIS Substance Database)*
LC50 Inhalation (Rat)	*6700 ppm/4h (ChemInfo)*

Ethyl Benzene (CAS: 100-41-4 / EC: 202-849-4)	
LD50 Oral (Rat)	*4720 mg/kg (ChemInfo)*
LD50 Dermal (Rabbit)	*15380 mg/kg (ChemInfo)*
LC50 Inhalation (Rat)	*17.2 mg/l/4h (IUCLID)*
LC50 Inhalation (Rat)	*4000 ppm/4h (ChemInfo)*

Solvent Naphtha (Petroleum), Light Aliphatic (CAS: 64742-89-8 / EC: 265-192-2)	
LD50 Oral (Rat)	*> 5000 mg/kg (External SDS)*
LD50 Dermal (Rabbit)	*> 2000 mg/kg (External SDS)*
LC50 Inhalation (Rat)	*> 20 mg/l/4h (External SDS)*

Methyl Acetate (CAS: 79-20-9 / EC: 201-185-2)	
LD50 Oral (Rat)	*6970 mg/kg (Lit.)*
LD50 Dermal (Rabbit)	*> 5000 mg/kg (RTECS)*
LC50 Inhalation (Rat)	*> 49.28 mg/l/4h (External SDS)*
LC50 Inhalation (Rat)	*16000 - 32000 (ChemInfo)*

Isopropyl Alcohol (CAS: 67-63-0 / EC: 200-661-7)	
LD50 Oral (Rat)	*5045 mg/kg (RTECS)*
LD50 Dermal (Rabbit)	*12870 mg/kg (ChemInfo)*
LC50 Inhalation (Rat)	*73 mg/l/4h (Lit.)*
LC50 Inhalation (Rat)	*17000 ppm/4h (ChemInfo)*

Secondary Butyl Alcohol (CAS: 78-92-2 / EC: 201-158-5)	
LD50 Oral (Rat)	*2193 mg/kg (RTECS)*
LD50 Dermal (Rat)	*> 2000 mg/kg (RTECS)*

N-Heptane (CAS: 142-82-5 / EC: 205-563-8)	
LD50 Oral (Rat)	*15000 mg/kg (Cheminfo)*
LD50 Dermal (Rabbit)	*> 3160 mg/kg (Lit.)*
LC50 Inhalation (Rat)	*25132 mg/l/4h 103 gm/m3 (RTECS)*

Hydrotreated Light Petroleum Naphtha (CAS: 64742-49-0 / EC: 265-151-9)	
LD50 Oral (Rat)	*> 5800 mg/kg (External SDS)*
LD50 Dermal (Rabbit)	*> 2920 mg/kg (External SDS)*
LC50 Inhalation (Rat)	*> 23 mg/l/4h (External SDS)*

Hydrotreating Light Process Distillate (CAS: 68410-97-9 / EC: 270-093-2)	
LD50 Oral (Rat)	*5170 mg/kg (RTECS)*
LC50 Inhalation (Rat)	*> 12408 ppm/4h (RTECS)*

Octane (CAS: 111-65-9 / EC: 203-892-1)	
LD50 Oral (Rat)	*> 5000 mg/kg body weight (Equivalent or similar to OECD 401, Rat, Male / female, Read-across, Oral (one dose))*
LD50 Dermal (Rabbit)	*> 2000 mg/kg body weight (Equivalent or similar to OECD 402, 24 h, Rabbit, Male / female, Read-across, Dermal)*
LC50 Inhalation (Rat)	*> 24.88 mg/l (Equivalent or similar to OECD 403, 4 h, Rat, Male / female, Experimental value, Inhalation (vapours))*

Stoddard Solvent (CAS: 8052-41-3 / EC: 232-489-3)	
LD50 Oral (Rat)	*> 5000 mg/kg (RTECS)*

N-Hexane (CAS: 110-54-3 / EC: 203-777-6)	
LD50 Oral (Rat)	*29700 mg/kg (RTECS)*
LD50 Dermal (Rabbit)	*> 3350 mg/kg body weight (ChemInfo)*
LC50 Inhalation (Rat)	*38500 ppm/4h (ChemInfo)*

Routes Of Exposure : *Eye Contact, Ingestion, Skin Contact, Inhalation, Skin Absorption.*

Delayed and Immediate Effects and Also Chronic Effects from Short and Long Term Exposure : *See Section 4.2*

Skin Corrosion/Irritation : *Causes skin irritation.*

Eye Damage/Irritation : *Causes serious eye irritation.*

Respiratory or Skin Sensitization : *Not classified*

Germ Cell Mutagenicity : *May cause genetic defects.*

Reproductive Toxicity : *Suspected of damaging fertility or the unborn child.*

STOT-Single Exposure : *May cause drowsiness or dizziness.*

STOT-Repeated Exposure : *May cause damage to organs through prolonged or repeated exposure.*

Aspiration Hazard : *May be fatal if swallowed and enters airways.*

Carcinogen Data : *The following ingredients are listed as known or suspected carcinogens:*

Ethyl Benzene (CAS: 100-41-4 / EC: 202-849-4)	
IARC group	*2B - Possibly Carcinogenic to Humans*
ACGIH Category	*A3 - Confirmed animal carcinogen with unknown relevance to humans*

SECTION 12 - ECOLOGICAL INFORMATION

12.1 Ecotoxicity and Ecological Properties

Ethyl Acetate (141-78-6)	
LC50 Fish	*450 - 600 mg/l Rainbow Trout - 96hr*
LC50 Fish	*220 - 250 mg/l Fathead Minnow - 96h*
LC50 Other Aquatic Organisms	*560 mg/l Water Flea - 48hr*
EC50 Daphnia	*2300 - 3090 mg/l Water Flea - 24hr*
EC50 Other Aquatic Organisms	*4300 mg/l Green Algae - 24hr*
Persistence and Degradibility	*Readily biodegradable in water. Biodegradable in the soil. Low potential for adsorption in soil.*
Biochemical Oxygen Demand	*0.293 g O_2/g substance*
Chemical Oxygen Demand	*1.69 g O_2/g substance*
Theoretical Oxygen Demand	*1.82 g O_2/g substance*
Biodegration	*100 % 28 Days*
BCF Fish	*30*
Log Pow	*0.73*
Bioacculative Potential	*Low potential for bioaccumulation (BCF < 500).*
Log Koc	*0.778*

Toluene (108-88-3)	
LC50 Fish	*5.8 mg/l Rainbow Trout - 96hr*
LC50 Other Aquatic Organisms	*10 mg/l Green Algae - 72hr*
EC50 Daphnia	*6 mg/l Water Flea - 48hr*
Persistence and Degradibility	*Readily biodegradable in water. Biodegradable in the soil. Low potential for absorption in soil.*
Biochemical Oxygen Demand	*2.15 g O_2/g substance*
Chemical Oxygen Demand	*2.52 g O_2/g substance*
Theoretical Oxygen Demand	*3.13 g O_2/g substance*
Biodegration	*86 % 28 Days*
Log Pow	*2.73 (Experimental Value)*
Bioacculative Potential	*Low potential for bioaccumulation (BCF < 500).*
Log Koc	*2.15*

Xylene (1330-20-7)	
LC50 Fish	*26.7 mg/l Fathead Minnow - 96h*
EC50 Daphnia	*75.49 mg/l Water Flea - 48hr*
EC50 Other Aquatic Organisms	*72 mg/l Green Algae - 14d*
Persistence and Degradibility	*Readily biodegradable in water.*
Biochemical Oxygen Demand	*1.40 - 2.53 g O_2/g substance*
Chemical Oxygen Demand	*2.56 - 2.91 g O_2/g substance*
Theoretical Oxygen Demand	*3.1 g O_2/g substance*
BCF Fish	*14.1 - 24 (BCF)*
Log Pow	*3.217*
Bioacculative Potential	*Low potential for bioaccumulation (BCF < 500).*
Log Koc	*3.156*

Ethyl Benzene (100-41-4)	
LC50 Fish	*4.2 mg/l Rainbow Trout - 96hr*
EC50 Daphnia	*2.4 mg/l Water Flea - 48hr*
EC50 Other Aquatic Organisms	*9.68 mg/l Bacteria - 30min*
EC50 Other Aquatic Organisms	*4.6 mg/l Green Algae - 72hr*
Persistence and Degradibility	*Readily biodegradable in water. Biodegradable in the soil. Low potential for absorption in soil.*
Biochemical Oxygen Demand	*1.44 g O_2/g substance*
Chemical Oxygen Demand	*2.1 g O_2/g substance*
Theoretical Oxygen Demand	*3.17 g O_2/g substance*
Biodegration	*81 % 28 Days*
BCF Fish	*1.18*
Log Pow	*3.15*
Bioacculative Potential	*Low potential for bioaccumulation (BCF < 500).*
Log Koc	*2.4*

Solvent Naphtha (Petroleum), Light Aliphatic (64742-89-8)	
Persistence and Degradibility	*Expected to be readily biodegradable. Oxidises rapidly by photo-chemical reactions in air.*

Solvent Naphtha (Petroleum), Light Aliphatic (64742-89-8)	
Biodegration	*95 % 28 Days*
Log Kow	*2.1*
Bioacculative Potential	*Low potential for bioaccumulation (Log Kow < 4).*

Methyl Acetate (79-20-9)	
LC50 Fish	*250 - 350 mg/l Zebra Fish - 96hr*
EC50 Daphnia	*1026.7 mg/l Water Flea - 48hr*
EC50 Other Aquatic Organisms	*> 120 mg/l Green Algae - 72hr*
EC50 Other Aquatic Organisms	*6100 mg/l Bacteria - 30min*
Persistence and Degradibility	*Readily biodegradable in water. Inherently biodegradable. Highly mobile in soil.*
Chemical Oxygen Demand	*1511.8 mg/g*
Theoretical Oxygen Demand	*1510 mg/g*
Biodegration	*70 % 28 Days*
BCF Fish	*< 1 (BCF)*
Log Pow	*0.18*
Bioacculative Potential	*Low potential for bioaccumulation (BCF < 500).*
Log Koc	*0.68*

Isopropyl Alcohol (67-63-0)	
LC50 Fish	*9640 - 10000 mg/l (Equivalent or similar to OECD 203, 96 h, Pimephales promelas, Flow-through system, Fresh water, Experimental value, Lethal)*
LC50 Fish	*9640 mg/l Fathead Minnow - 96h*
EC50 Daphnia	*13299 mg/l Water Flea - 48hr*
EC50 Other Aquatic Organisms	*> 2000 mg/l Green Algae - 72hr*
Persistence and Degradibility	*Biodegradable in the soil. Biodegradable in the soil under anaerobic conditions. Readily biodegradable in water.*
Biochemical Oxygen Demand	*1.19 g O_2/g substance*
Chemical Oxygen Demand	*2.23 g O_2/g substance*
Theoretical Oxygen Demand	*2.4 g O_2/g substance*
Biodegration	*95 % 21 DAY*
BCF Fish	*-2*
Log Pow	*0.05 (Weight of evidence approach, 25 °C)*
Bioacculative Potential	*Low potential for bioaccumulation (Log Kow < 4).*
Log Koc	*1.4*

Secondary Butyl Alcohol (78-92-2)	
LC50 Fish	*3670 mg/l Fathead Minnow - 96h*
EC50 Daphnia	*4227 mg/l Water Flea - 48hr*
Persistence and Degradibility	*Biodegradability 88% / 28 days.*
Biochemical Oxygen Demand	*1.87 g O_2/g substance*
Chemical Oxygen Demand	*2.47 g O_2/g substance*
Theoretical Oxygen Demand	*2.59 g O_2/g substance*
Log Pow	*0.61 (Experimental value)*
Bioacculative Potential	*Low potential for bioaccumulation (Log Kow < 4).*

n-Heptane (142-82-5)	
LC50 Fish	*375 mg/l 96h, Mozambique Tilapia (Lit.)*
EC50 Daphnia	*0.2 mg/l 48h, Leach (Lit.)*
Persistence and Degradibility	*Readily biodegradable in water. Biodegradability in soil: no data available. Adsorbs into the soil.*
Biochemical Oxygen Demand	*1.92 g O_2/g substance*
Chemical Oxygen Demand	*0.06 g O_2/g substance*
Theoretical Oxygen Demand	*3.52 g O_2/g substance*
Log Pow	*4.66 (Experimental value)*
Bioacculative Potential	*Potential for bioaccumulation (4 ≥ Log Kow ≤ 5).*

Hydrotreated Light Petroleum Naphtha (64742-49-0)	
LC50 Fish	*4.1 mg/l Fathead Minnow - 96h*
EC50 Daphnia	*10 mg/l Water Flea - 48hr*
EC50 Other Aquatic Organisms	*11 mg/l Green Algae - 72hr*
Log Kow	*3.6 - 5.7*

Octane (111-65-9)	
LC50 Fish	*2.587 mg/l (96 h, Oncorhynchus mykiss, Fresh water, QSAR)*
EC50 Daphnia	*0.38 mg/l (Other, 48 h, Daphnia magna, Static system, Fresh water, Experimental value, Locomotor effect)*
Persistence and Degradibility	*Biodegradable in the soil. Readily biodegradable in water.*
Theoretical Oxygen Demand	*3.5 g O_2/g substance*
BCF Fish	*776 - 5129 (Pisces, Literature study)*
BCF Other Aquatic Organisms	*198.7 (105 minutes, Mytilus edulis, Static system, Salt water, Experimental value, Fresh weight)*
Log Pow	*5.18 (Experimental value)*
Bioacculative Potential	*High potential for bioaccumulation (BCF > 5000).*
Log Koc	*2.64 (log Koc, SRC PCKOCWIN v2.0, Calculated value)*

Stoddard Solvent (8052-41-3)	
LC50 Fish	*Rainbow Trout - 96hr*
Log Pow	*3.16-7.06*
Log Koc	*log Koc,2.85-6.74*

n-Hexane (110-54-3)	
LC50 Fish	*2.5 mg/l Fathead Minnow - 96h*
EC50 Daphnia	*3878 mg/l Water Flea - 48hr*
Theoretical Oxygen Demand	*3.52 g O_2/g substance*
BCF Fish	*501.187 (BCF; Other; Pimephales promelas)*
Log Pow	*3.9*
Bioacculative Potential	*Potential for bioaccumulation (500 ≤ BCF ≤ 5000).*
Log Koc	*2.17*

SECTION 13 - DISPOSAL CONSIDERATIONS

13.1 Waste Treatment Methods

Waste Disposal : *Product is suitable for burning in an enclosed, controlled burner for fuel value. Hazard characteristics and regulatory waste stream classification can change with product use and location. Accordingly, it is the responsibility of the user to determine the proper storage, transportation, treatment, and/or disposal methodologies for spent materials and residues at the time of disposition. All waste material must be disposed of in compliance with the respective national, federal, state, and/or local regulations.*

Waste Disposal Of Packaging : *Consult with your local landfill to determine if empty small containers can be disposed of along with regular trash pickup. For disposal of large containers (typically 10 gallons or larger), or for containers not suitable for landfill, a licensed reconditioner should be used.*

Landfill Precautions : *Not Available.*

Incineration Precautions : *Not Available.*

SECTION 14 - TRANSPORTATION INFORMATION

14.1 UN Number		DOT (USA)	IATA (AIR)	IMDG (OCEAN)
UN Number	:	*UN1263*	*UN1263*	*UN1263*

14.2 UN Proper Shipping Name		DOT (USA)	IATA (AIR)	IMDG (OCEAN)
UN Proper Shipping Name	:	*Paint*	*Paint*	*Paint*

14.3 Transport Hazard Class(es)		DOT (USA)	IATA (AIR)	IMDG (OCEAN)
Transport Hazard Class(es)	:	*3*	*3*	*3*
Labels	:	*3 - Flammable liquid* 	*3 - Flammable liquid* 	*3 - Flammable liquid* 
EmS Code	:	*Not Applicable*	*Not Applicable*	*F-E, S-E*

14.4 Packing Group		DOT (USA)	IATA (AIR)	IMDG (OCEAN)
Packing Group	:	*II*	*II*	*II*

14.5 Environmental Hazards		DOT (USA)	IATA (AIR)	IMDG (OCEAN)
Marine Pollutant	:	*No*	*No*	*No*

14.6 Special Precautions

Precautions : *None Identified*

14.7 Transport in Bulk

Remarks : *Not applicable for product as supplied*

SECTION 15 - REGULATORY INFORMATION

15.1 Federal Regulations

SARA Section 313 : *Chemical(s) subject to the reporting requirements of Section 313 or Title III of the Superfund Amendments and Reauthorization Act (SARA) of 1986 and 40 CFR Part 372.*

Toluene	*CAS-No. 108-88-3*	*0.1 - 1%*
Xylene	*CAS-No. 1330-20-7*	*1 - 5%*
Ethyl Benzene	*CAS-No. 100-41-4*	*0.3685%*
Chlorobenzene	*CAS-No. 108-90-7*	*0.001 - 0.01%*
Cumene	*CAS-No. 98-82-8*	*0.001 - 0.01%*
Isopropyl Alcohol	*CAS-No. 67-63-0*	*10 - 30%*
Secondary Butyl Alcohol	*CAS-No. 78-92-2*	*1 - 5%*
Benzene	*CAS-No. 71-43-2*	*0.001 - 0.01%*
Naphthalene	*CAS-No. 91-20-3*	*0.001 - 0.01%*
Methanol	*CAS-No. 67-56-1*	*0.01 - 0.1%*
n-Hexane	*CAS-No. 110-54-3*	*5 - 10%*
cyclohexane	*CAS-No. 110-82-7*	*0.1 - 1%*

TSCA Section 12(b) : *Chemical(s) subject to the export notification requirements of Section 12(b) of the Toxic Substances Control Act (TSCA) and 40 CFR Part 707, subpart D*

Octamethylcyclotetrasiloxane	*CAS-No. 556-67-2*	*0.001 - 0.01%*

CERCLA Reportable Quantity : *Chemical(s) subject to reporting requirements of Section 102 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) if released to the environment at or above the reportable quantity*

Ethyl Acetate	*CAS-No. 141-78-6*	*5000 lb*
Toluene	*CAS-No. 108-88-3*	*1000 lb*
Xylene	*CAS-No. 1330-20-7*	*100 lb*
Ethyl Benzene	*CAS-No. 100-41-4*	*1000 lb*
Chlorobenzene	*CAS-No. 108-90-7*	*100 lb*
Cumene	*CAS-No. 98-82-8*	*5000 lb*
Benzene	*CAS-No. 71-43-2*	*10 lb*
Naphthalene	*CAS-No. 91-20-3*	*100 lb*
Methanol	*CAS-No. 67-56-1*	*5000 lb*
n-Hexane	*CAS-No. 110-54-3*	*5000 lb*
cyclohexane	*CAS-No. 110-82-7*	*1000 lb*
Isobutyl Acetate	*CAS-No. 110-19-0*	*5000 lb*

15.2 State Regulations

California Proposition 65 : *This product contains, or may contain, substance(s) known to the State of California to cause cancer,*

developmental and/or reproductive harm.

Ethyl Benzene (100-41-4)	*Cancer*	*Yes*	*0.3685 %*
Cumene (98-82-8)	*Cancer*	*Yes*	*0.0072 %*
Benzene (71-43-2)	*Cancer*	*Yes*	*0.0072 %*
Naphthalene (91-20-3)	*Cancer*	*Yes*	*0.0032 %*
Toluene (108-88-3)	*Developmental Toxicity*	*Yes*	*0.5725 %*
Benzene (71-43-2)	*Developmental Toxicity*	*Yes*	*0.0072 %*
Methanol (67-56-1)	*Developmental Toxicity*	*Yes*	*0.0227 %*
n-Hexane (110-54-3)	*Reproductive Toxicity, Male*	*Yes*	*5.1566 %*
Toluene (108-88-3)	*No significance risk level (NSRL)*	*7000 µg/day*	
Ethyl Benzene (100-41-4)	*No significance risk level (NSRL)*	*54 µg/day*	

State Right-to-Know Lists : *The following chemical(s) appear on one or more state RTK (Right to Know) lists as indicated*

Ethyl Acetate (141-78-6)	*U.S. - New Jersey - Right to Know Hazardous Substance List* *U.S. - Pennsylvania - RTK (Right to Know) List*
Toluene (108-88-3)	*U.S. - Massachusetts - Right To Know List* *U.S. - New Jersey - Right to Know Hazardous Substance List* *U.S. - Pennsylvania - RTK (Right to Know) List*
Xylene (1330-20-7)	*U.S. - Massachusetts - Right To Know List* *U.S. - New Jersey - Right to Know Hazardous Substance List* *U.S. - Pennsylvania - RTK (Right to Know) List*
Ethyl Benzene (100-41-4)	*U.S. - Massachusetts - Right To Know List* *U.S. - New Jersey - Right to Know Hazardous Substance List* *U.S. - Pennsylvania - RTK (Right to Know) List*
Chlorobenzene (108-90-7)	*U.S. - Massachusetts - Right To Know List* *U.S. - New Jersey - Right to Know Hazardous Substance List* *U.S. - Pennsylvania - RTK (Right to Know) List*
n-Butyl Methacrylate (97-88-1)	*U.S. - New Jersey - Right to Know Hazardous Substance List*
Isobutyl Methacrylate (97-86-9)	*U.S. - New Jersey - Right to Know Hazardous Substance List*
Isopropyl Acetate (108-21-4)	*U.S. - New Jersey - Right to Know Hazardous Substance List*
Benzaldehyde (100-52-7)	*U.S. - New Jersey - Right to Know Hazardous Substance List*
Methyl Acetate (79-20-9)	*U.S. - New Jersey - Right to Know Hazardous Substance List*
Precipitated Silica (112926-00-8)	*U.S. - New Jersey - Right to Know Hazardous Substance List*
2-Butoxyethanol (111-76-2)	*U.S. - New Jersey - Right to Know Hazardous Substance List* *U.S. - Pennsylvania - RTK (Right to Know) List* *U.S. - Massachusetts - Right To Know List*
Cumene (98-82-8)	*U.S. - New Jersey - Right to Know Hazardous Substance List* *U.S. - Pennsylvania - RTK (Right to Know) List*
Dipropylene Glycol Monomethyl Ether (34590-94-8)	*U.S. - New Jersey - Right to Know Hazardous Substance List*
Isopropyl Alcohol (67-63-0)	*U.S. - New Jersey - Right to Know Hazardous Substance List*
Secondary Butyl Alcohol (78-92-2)	*U.S. - New Jersey - Right to Know Hazardous Substance List*
Benzene (71-43-2)	*U.S. - New Jersey - Right to Know Hazardous Substance List* *U.S. - Pennsylvania - RTK (Right to Know) List*
Naphthalene (91-20-3)	*U.S. - New Jersey - Right to Know Hazardous Substance List* *U.S. - Pennsylvania - RTK (Right to Know) List*
n-Heptane (142-82-5)	*U.S. - New Jersey - Right to Know Hazardous Substance List*
Methanol (67-56-1)	*U.S. - New Jersey - Right to Know Hazardous Substance List* *U.S. - Pennsylvania - RTK (Right to Know) List*
Stoddard Solvent (8052-41-3)	*U.S. - New Jersey - Right to Know Hazardous Substance List*
n-Hexane (110-54-3)	*U.S. - New Jersey - Right to Know Hazardous Substance List* *U.S. - Pennsylvania - RTK (Right to Know) List*
cyclohexane (110-82-7)	*U.S. - New Jersey - Right to Know Hazardous Substance List* *U.S. - Pennsylvania - RTK (Right to Know) List*
Isobutyl Acetate (110-19-0)	*U.S. - New Jersey - Right to Know Hazardous Substance List* *U.S. - Pennsylvania - RTK (Right to Know) List*

SECTION 16 - OTHER INFORMATION

Indication of changes :

Section	*Changed item*	*Change*
1	Supersedes	Modified
1	Revision date	Modified
3	Composition/Information on ingredients	Modified

Disclaimer of Liability

The information contained herein is based upon data provided to us by our suppliers, and reflects our best judgement. However, no warranty of merchantability, fitness for any use, or any other warranty or guarantee is expressed or implied regarding the accuracy of such data, or the results to be obtained from use thereof. Since the information contained herein may be applied under conditions beyond our control and with which we may be unfamiliar, we do not assume any responsibility for the results of such application. This information is furnished upon the condition that the persons receiving it shall make their own determinations of the suitability of the material for any particular use. Although certain hazards are described herein, we cannot guarantee these are the only hazards that exist.