Safety Data Sheet

Revision Date: 06/24/2026

OC-SFD-0102

Section 1: Identification

Product Name	**AeroPel APW100, Part A**
Company	Oceanit Laboratories, Inc. 828 Fort Street Mall Suite 600 Honolulu, HI, USA 96817
Phone Number	+1-808-531-3017
Emergency Phone Number	+1-808-531-3017
Contact Hours	Monday – Friday 1:00 PM – 10:00 PM ET
Recommended Use	Nanocomposite Protective Layer

Section 2: Hazard(s) Identification

GHS Classification(s)
Not classified

Pictograms
N/A

Signal Word
N/A

Hazard Statements
N/A

Precautionary Statements
N/A

Section 3: Composition/Information on Ingredients

Pure Substance/Mixture: Mixture

Hazardous Ingredients:		
Chemical Name	**Concentration**	**CAS No.**
Isopropanol	0.1-1%	67-63-0
Methyl ethyl ketone	0.1-1%	78-93-3
Non-Hazardous Ingredients:		
Chemical Name	**Concentration**	**CAS No.**
Water	65-85%	7732-18-5
Perfluoro Poly Ether (PFPE) Polymer (Proprietary)	15-40%	N/A

Trade Secret Statement (OSHA §1910.1200(i))
The specific chemical identities and/or exact percentage (concentration) of composition has been withheld as a trade secret.

Section 4: First-Aid Measures

General First-Aid Measures
Remove contaminated clothing and shoes. In case of accident or if you feel unwell, seek medical advice immediately. If possible, show this sheet; if not available, show packaging label.

Eyes
Rinse/flush exposed eye(s) immediately using plenty of water. If eye irritation persists, get medical attention.

Skin
Immediately wash affected area with soap and plenty of water, and rinse thoroughly. If skin irritation persists, get medical attention. Wash contaminated clothing before reusing.

Ingestion
Do NOT induce vomiting. Drink 1 or 2 glasses of water. If symptoms persist, call a physician.

Inhalation
Move to fresh air.

Most Important Symptoms and Effects, both Acute and Delayed
PFPE Polymer:
Inhalation exposure may cause: cough, headache, nausea
Effects of skin contact: no known effect
Effects of eye contact may include: irritation, redness
Symptoms of ingestion may include: nausea, vomiting, abdominal pain

Indication of Immediate Medical Attention and Special Treatment Needed
None. If seeking medical attention, provide SDS documents to physician.

Section 5: Fire-Fighting Measures

Suitable Extinguishing Agents
Use dry chemicals, powder, carbon dioxide, water spray, or foam.

Unsuitable Extinguishing Agents
None.

Special Hazards Arising from the Substance or Mixture
This product is not flammable or explosive. In case of fire, hazardous decomposition products may be produced including: gaseous hydrogen fluoride (HF), fluorophosgene, monomer vapor, carbon oxides (CO, CO_2).

Unusual Fire and Explosion Hazards
Material can splatter above 100 °C/212 °F. Dried products can burn.

Advice for Firefighters
Evacuate personnel to safe areas. Approach from upwind. Protect intervention teams with water spray as they approach the fire. Use water spray to cool containers, exposed surfaces, and surroundings. Keep product and empty container away from heat and sources of ignition. Exercise caution when fighting any chemical fire.

Protective Equipment
Do not enter the fire area without proper personal protective equipment, including respiratory protection. Wear self-contained breathing apparatus/respirator. Wear fully protective impervious suit. When intervention in proximity, wear acid resistant suit.

Section 6: Accidental Release Measures

Personal Precautions, Protective Equipment, and Emergency Procedures
In case of a spill or leak, always shut off any sources of ignition, ventilate the area, and exercise caution. Keep away from open flames, hot surfaces, and ignition sources. Ensure adequate ventilation. Equip cleanup crew with proper protection. For personal protection, see section 8. Keep unprotected individuals away. Keep people away from and upwind of spill/leak. Material can create slippery conditions. Sweep up to prevent slipping hazard.

Environmental Precautions
Do not allow material to be released to the environment. Prevent from entering drains, sewer, or waterway. Notify authorities if liquid enters sewers or public waters.

Procedures and Materials Used for Containment and Cleanup
See section 7 for information on safe handling. See section 8 for information on personal protective equipment. Prevent further leakage or spillage if safe to do so. Ensure adequate ventilation. Clean up any spills as soon as possible, using an inert absorbent material to soak it up (dry sand, Earth). Shovel the material into a waste disposal container. Keep in suitable, closed containers for disposal. Dispose of contaminated material as waste, according to section 13.

Section 7: Handling Storage

Precautions for Safe Handling
Use personal protective equipment and exposure controls given in section 8. Avoid contact with eyes, skin and clothing. Do not breathe of vapor, mist, or gas. Keep container tightly sealed. Keep away from heat and sources of ignition. To avoid thermal decomposition, do not overheat. Take measures to prevent the buildup of electrostatic charge. Clean and dry piping circuits and equipment before any operations. Ensure all equipment is electrically grounded before beginning transfer operations. Ensure good ventilation at the workplace. Wash contaminated clothing before reuse. Wash hands after handling.

Conditions for Safe Storage, Including any Incompatibilities
Keep container tightly sealed. Recommended storage temperature: 5-40°C. Do not freeze. Keep away from heat, sources of ignition, combustible materials, and incompatible products. Provide tight electrical equipment well protected against corrosion.

Section 8: Exposure Controls/Personal Protection

Control Parameters
Exposure limits are listed below, if they exist

Exposure Limit Values

2-Propanol
- U.S. ACGIH Threshold Limit Values 03 2013
  TWA = 200 ppm
  STEL = 400 ppm

2-Butanone
- U.S. ACGIH Threshold Limit Values 03 2013
  TWA = 200 ppm
  STEL = 300 ppm

NIOSH IDLH (Immediately Dangerous to Life or Health Concentrations)

Components	CAS-No.	Concentration
2-Propanol	67-63-0	2000 parts per million
2-Butanone	79-93-3	3000 parts per million

Exposure Controls

Individual Protection Measures

Eye/Face Protection
Safety glasses with side-shields.

Skin Protection
Nitrile gloves.

Body Protection
Long sleeved, impervious clothing. Safety shoes.

Respiratory Protection
No personal respiratory protective equipment is required if appropriate engineering controls are utilized. In case of insufficient ventilation, wear NIOSH-approved respiratory protection. In case of vapor formation use a respirator with an approved filter. Use only respiratory protection that conforms to international/national standards.

Control of Environmental Exposure
Do not let the product enter drains. Dispose of rinse water in accordance with local and national regulations.

Section 9: Physical and Chemical Properties

Information on Basic Physical and Chemical Properties

Appearance

• Physical State	Aqueous Dispersion
• Color	Opaque
Odor	Amine-Like
Odor Threshold	No data available
pH	7.5-9
Melting Point/Freezing Point	0 °C
Initial Boiling Point and Boiling Range	No data available
Flash Point	No data available
Evaporation Rate	No data available
Flammability (Solids, Gas)	Not flammable
Explosive Properties	
• Lower Explosion Limit	No data available
• Upper Explosion Limit	No data available
Vapor Pressure	No data available
Vapor Density	No data available
Particle Characteristics	No data available
Density	1.1-1.2 g/cm^3
Water Solubility	Miscible
Partition Coefficient: n-octanol/water	No data available
Auto-ignition Temperature	No data available
Decomposition Temperature	>200 °C
Viscosity	150 – 1000 cP
Oxidizing Properties	Non-oxidizer
Volatile Organic Compounds	No VOCs as measured by EPA Method 24.

Section 10: Stability and Reactivity

Reactivity
No dangerous reaction is known under conditions of normal use.

Chemical Stability
Stable under recommended storage conditions (see section 7 for instructions).

Possible Hazardous Reactions
No dangerous reactions known under conditions of normal use.

Conditions to Avoid
To avoid thermal decomposition, do not overheat. Keep away from flames and sparks.

Incompatible Materials
Lewis acids (Friedel-Crafts) above 100 °C, aluminum and magnesium in powder form above 100 °C.

Hazardous Decomposition Products
Gaseous hydrogen fluoride (HF), fluorophosgene, monomer vapor. In the event of fire, see section 5.

Section 11: Toxicological Information

Information on Toxicological Effects

Potential routes of exposure: Dermal, eyes, inhalation, and ingestion

Acute Toxicity

PFPE Polymer

Acute oral toxicity	LD50 >2,000 mg/kg (Rat)
Acute dermal toxicity	LD50 >2,000 mg/kg (Rat)

Respiratory or Skin Sensitization
No data available.

Serious Eye Damage/Eye Irritation
No data available.

Skin Corrosion/Irritation
No data available.

Carcinogenic Effects
No data available.

Mutagenic Effects
No data available.

Teratogenic Effects
No data available.

Developmental Toxicity
No data available.

Reproductive Toxicity
No data available.

Specific Target Organ Toxicity – Single Exposure
No data available.

Specific Target Organ Toxicity – Repeated Exposure
No data available.

Aspiration Hazard
No data available.

Section 12: Ecological Information

Toxicity

Aquatic Compartment

PFPE Polymer

LC50 – Fish	100 mg/l Brachydanio rerio (zebrafish) static test (96 hr) Method: OECD Test Guideline 203
EC50 – Acute toxicity to Daphnia and other aquatic invertebrates	100 mg/l - Daphnia magna (Water flea) (48 hr) Method: OECD Test Guideline 202
IC50 – Toxicity to aquatic plants	100 mg/l - Scenedesmus subspicatus growth rate/biomass (72 hr) Method: OECD Test Guideline 201

Persistence and Degradability
No data available.

Bioaccumulative Potential
No data available.

Mobility in Soil
No data available.

Other
Ecological injuries are not known or expected under normal use. Avoid transfer into the environment. Do not allow product to enter ground water, watercourse, or sewage system.

Section 13: Disposal Considerations

Waste Treatment Methods
Dispose of in accordance with local regulations.

Product Waste Disposal
Collect all waste products into an appropriate waste container. Offer surplus and non-recyclable solutions to a licensed disposal company. Contact a licensed professional waste disposal service to dispose of this material. Consult state, local, or national/federal regulations to ensure proper disposal. Do not dispose of into the sewage system or environment. It is the responsibility of the waste generator to properly characterize all waste materials according to applicable regulatory entities (US 40CFR262.11).

Contaminated Packaging
Dispose of as unused product. Empty containers retain product residues. Follow label warnings even after container is emptied. Improper disposal or reuse of this container may be dangerous and illegal. Refer to applicable federal, state, and local regulations.

Section 14: Transport Information

DOT(US)
Non-hazardous transport.

IATA (US)
Non-hazardous transport.

IMDG (US)
Non-hazardous transport.

Section 15: Regulatory Information

SARA 302 Components
No chemicals in this material are subject to the reporting requirements of SARA Title III, Section 302.

SARA 313 Components
This product does not contain a chemical which is listed in Section 313 at or above de minimis concentrations.

SARA 311/312 Hazards
No SARA Hazards.

CERCLA 103

Methyl Ethyl Ketone
Hazardous Substances Reportable Quantity = 5000 lbs. (2270 kg)
Extremely Hazardous Substances Reportable Quantity = N/A

US TSCA
The chemical substances present are either listed as active on the public portion of the TSCA inventory with no restrictions associated with them or are exempt from TSCA inventory reporting.

State Regulations

California Proposition 65
This product does not contain any substances known to the state of California to cause cancer, developmental and/or reproductive harm.

Section 16: Other Information

Preparation Information and Disclaimer
Date Prepared: June 24th, 2026

The license is granted to make unlimited paper copies for internal use only. The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. The information in this document is based on the present state of our

knowledge and is applicable to the product with regard to appropriate safety precautions. Oceanit believes that the data set forth are accurate and makes no warranty with respects thereto and disclaims all liability for reliance thereon. It also does not represent any guarantee of the properties of the product. It is the user's responsibility to ensure safe conditions for handling, storage and disposal of the product, and to assume liability for all loss, injury, damage, or expense due to the use or contact with the product.

Employer Responsibilities

Employers/purchasers must ensure that the SDSs are readily accessible to employees for all hazardous chemicals in their workplace. This may be done in many ways; for example, employers may keep the SDSs in a binder or on computers if the employees have immediate access to the information without leaving their work area when needed and a back-up is available for rapid access to the SDS in the case of a power outage or other emergency. Furthermore, employers should designate a person(s) responsible for obtaining and maintaining the SDSs. If the employer does not have an SDS, the employer or designated person(s) should contact the manufacturer to obtain one.

Safety Data Sheet

Revision Date: 06/24/2026

OC-SFD-103

Section 1: Identification

Product Name	**AeroPel APW100, Part B**
Company	Oceanit Laboratories, Inc. 828 Fort Street Mall Suite 600 Honolulu, HI, USA 96817
Phone Number	+1-808-531-3017
Emergency Phone Number	+1-808-531-3017
Contact Hours	Monday – Friday 1:00 PM – 10:00 PM ET
Recommended Use	Nanocomposite Protective Layer

Section 2: Hazard(s) Identification

GHS Classification(s)
Skin Irritation (2)
Serious Eye Damage (1)
Skin Sensitization (1)
Specific Target Organ Toxicity – Repeated Exposure (2)

Pictograms

Signal Word Danger

Hazard Statements

H315	Causes skin irritation
H317	May cause an allergic skin reaction
H318	Causes serious eye damage
H373	May cause damage to organs (spleen) through prolonged or repeated exposure (oral)

Precautionary Statements

P261	Avoid breathing dust/fume/gas/mist/vapors/spray.
P264	Wash hands/skin thoroughly after handling.
P272	Contaminated work clothing must not be allowed out of the workplace.
P273	Avoid release to the environment.
P280	Wear protective gloves/protective clothing/eye protection/face protection.

Response

P302 + P352	IF ON SKIN: Wash with plenty of soap and water.
P333 + P313	If skin irritation or rash occurs: Get medical advice/attention.
P362 + P364	Take off contaminated clothing and wash it before reuse.
P305 + P351 + P338 + P310	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 CENTER or doctor/physician.
P391	Collect spillage.

Disposal

P501	Dispose of contents/container to an approved/licensed waste disposal plant.

Other Hazards Minimize exposure to this material. Severe exposure can result in injury or death. The crosslinker reacts with water in the acid contents of the stomach to form ethanol. Ethanol is classified as a carcinogen by IARC in alcoholic beverages.

Section 3: Composition/Information on Ingredients

Pure Substance/Mixture Mixture

Chemical Name	Concentration	CAS No.
Hazardous Ingredients:		
2-Ethyl-4-methylimidazole	5-10%	931-36-2
Crosslinker (Proprietary)	65-85%	N/A
UV Additive (Proprietary)	10-30%	N/A
UV Stabilizer #1 (Proprietary)	3-30%	N/A
UV Stabilizer #2 (Proprietary)	1-5%	N/A
Antioxidant (Proprietary)	0.5-5%	N/A

Trade Secret Statement (OSHA §1910.1200(i))
The specific chemical identities and/or exact percentage (concentration) of composition have been withheld as trade secrets.

Section 4: First-Aid Measures

General First-Aid Measures
Remove contaminated clothing and shoes. In case of accident or if you feel unwell, seek medical advice immediately. If possible, show this sheet; if not available, show packaging label.

Eyes
Rinse/flush exposed eye(s) immediately using plenty of water. If eye irritation persists, get medical attention.

Skin

Immediately wash affected area with soap and plenty of water, and rinse thoroughly. If skin irritation persists, get medical attention. Wash contaminated clothing before reusing.

Ingestion
Do NOT induce vomiting. Rinse your mouth with water. Drink 1 or 2 glasses of water. If symptoms persist, get medical attention.

Inhalation
Move to fresh air.

Most Important Symptoms and Effects (Acute and Delayed)
Inhalation exposure may cause: cough, headache, nausea.
Effects of skin contact may include: allergic skin reaction, irritation.
Effects of eye contact may include: irritation.
Symptoms of ingestion may include: May be harmful if swallowed.

Indication of Immediate Medical Attention and Special Treatment Needed
None. If seeking medical attention, provide SDS documents to physician.

Section 5: Fire-Fighting Measures

Suitable Extinguishing Agents
Use dry chemicals, powder, carbon dioxide, water spray, or foam.

Unsuitable Extinguishing Agents
None.

Special Hazards Arising from the Substance or Mixture
Irritating fumes and organic acid vapors may develop when material is exposed to elevated temperatures or open flame. Combustion products include oxides of carbon and toxic organic compounds.

Advice for Firefighters
Evacuate personnel to safe areas. Approach from upwind. Protect intervention teams with water spray as they approach the fire. Use water spray to cool containers, exposed surfaces, and surroundings. Keep product and empty container away from heat and sources of ignition. Exercise caution when fighting any chemical fire.

Protective Equipment
Do not enter the fire area without proper personal protective equipment, including respiratory protection.

Section 6: Accidental Release Measures

Personal Precautions, Protective Equipment, and Emergency Procedures
Avoid contact with skin, eyes, and clothing. In case of a spill or leak, always shut off any sources of ignition, ventilate the area, and exercise caution. Avoid breathing vapors, mist, or gas. Keep people away from and upwind of spill/leak. Equip cleanup crew with proper protection.

For personal protective equipment, see Section 8. Keep unprotected individuals away. Ensure adequate ventilation. Prevent dust cloud formation.

Environmental Precautions
Do not allow material to be released to the environment. Prevent entry into drains, sewer, or waterway. Notify authorities if liquid enters sewers or public waters.

Procedures and Materials Used for Containment and Cleanup
See Section 7 for information on safe handling. See section 8 for information on personal protective equipment. Eliminate all ignition sources. Ensure adequate ventilation. Clean up any spills as soon as possible, using absorbent inert material to collect it. Use clean, non- sparking tools to put the material into a waste disposal container. Finish cleaning the spill by rinsing contaminated surfaces with plenty of water. Keep in suitable, closed containers for disposal. Dispose of contaminated material as waste, according to Section 13. If necessary, use trained response staff/contractor.

Section 7: Handling Storage

Precautions for Safe Handling
Use personal protective equipment and exposure controls given in Section 8. Keep away from heat and ignition sources. Ensure good ventilation at the workplace. In case of insufficient ventilation, wear suitable respiratory equipment. Avoid excessive heat and light. Do not ingest or breathe vapor, mist, or dust. Avoid contact with skin and eyes. Avoid formation of dust and aerosols. Wash contaminated clothing before reusing. Wash hands thoroughly after handling.

Conditions for Safe Storage, Including any Incompatibilities
Keep the container tightly sealed. Store away from heat. Store in cool, dry and well-ventilated place in tightly closed containers. Store away from incompatible compounds, such as oxidizing agents, acids, amines, moisture, and water.

Section 8: Exposure Controls/Personal Protection

Control Parameters

Components with limit values that require monitoring at the workplace
Contains no substances with occupational exposure limit values.

Individual Protection Measures

Eye/Face Protection
Safety glasses with side-shields.

Skin Protection
Nitrile gloves.

Body Protection
Long sleeved, impervious clothing. Safety shoes.

Respiratory Protection

No personal respiratory protective equipment is required if appropriate engineering controls are utilized. In case of insufficient ventilation, wear NIOSH-approved respiratory protection. In case of vapor formation use a respirator with an approved filter. Use only respiratory protection that conforms to international/national standards.

Control of Environmental Exposure
Do not let the product enter drains. Dispose of rinse water in accordance with local and national regulations.

Section 9: Physical and Chemical Properties

Information on Basic Physical and Chemical Properties

Appearance	
• Physical State	Liquid
• Color	Pale Yellow
Odor	Mild
Odor Threshold	No data available
pH	No data available
Melting Point/Freezing Point	No data available
Initial Boiling Point and Boiling Range	No data available
Flash Point	No data available
Evaporation Rate	No data available
Flammability (Solids, Gas)	No data available
Explosive Properties	
• Lower Explosion Limit	No data available
• Upper Explosion Limit	No data available
Vapor Pressure	No data available
Vapor Density	No data available
Particle Characteristics	No data available
Density	No data available
Water Solubility	No data available
Partition Coefficient: n-octanol/water	No data available
Auto-ignition Temperature	No data available
Decomposition Temperature	No data available
Viscosity	No data available
Oxidizing Properties	No data available

Section 10: Stability and Reactivity

Reactivity
Can react exothermically with amines.

Chemical Stability
Stable under recommended storage conditions (see Section 7 for instructions). Air sensitive.

Possible Hazardous Reactions
Reacts with water and moisture in the air, liberating ethanol. Can polymerize in the presence of weak acids. Reacts with strong oxidizing agents, strong acids.

Conditions to Avoid
Avoid open flame, sparks, excessive heat, light. Exposure to air.

Incompatible Materials
Amines, moisture, water, strong oxidizing agents, strong acids.

Hazardous Decomposition Products
Ethanol, organic acid vapor, carbon oxides (CO, CO_2), nitrogen oxides (NO, NO_2). In the event of fire, see Section 5.

Section 11: Toxicological Information

Information on Toxicological Effects

Routes of Exposure
Eye contact, inhalation, ingestion, skin contact.

Acute Toxicity
No data available.

LD50/LC50 values that are relevant to this mixture

2-Ethyl-4-methylimidazole	
LDLo (Mouse)	250 mg/kg
Crosslinker	
LD50 oral rat	> 5000 mg/kg
LD50 dermal rabbit	>2000 mg/kg
UV Stabilizer #1	
LD50 oral rat	2369 – 3920 mg/kg

Chronic Toxic Effects
There is no known effect from chronic exposure to this product. Repeated or prolonged exposure to this product is not known to aggravate existing medical conditions.

Carcinogenic Effects
No data available.

Mutagenic Effects
No data available. The crosslinker was negative in a Salmonella/ Eschereichia Coli mutagenicity assay. The crosslinker was mutagenic in a chromosome aberration study in cultured peripheral human lymphocytes.

Teratogenic Effects
No data available.

Developmental Toxicity
No data available.

Serious Eye Damage/Eye Irritation
Causes serious eye damage.

Respiratory or Skin Sensitization/Irritation
May cause an allergic skin reaction.

Reproductive Toxicity
No data available.

Specific Target Organ Toxicity – Single Exposure
No data available.

Specific Target Organ Toxicity – Repeated Exposure
May cause damage to organs (spleen) through prolonged exposure or repeated exposure (oral).

Aspiration Hazard
No data available.

Additional Information
No data available.

Section 12: Ecological Information

Toxicity
The ecological assessment for this material is based on an evaluation of its components.

Crosslinker

LC50 – Fish	3.41 mg/L Episuite
EC50 – Crustacea	58 mg/L Daphnia magna
LC50 – Fish	42.3 mg/L Common Carp
EC50 – Algae	1.074 mg/L to Episuite (96 hrs)
ErC50 Algae	108 mg/L Selenastrum capricomutum
NOEC Chronic Crustacea	32 mg/L Daphnia magna (48 hrs)
NOEC Chronic Algae	6 mg/L Selenastrum capricomutum

Persistence and Degradability
No further relevant data available.

Bioaccumulative Potential
No data available.

Mobility in Soil
No data available.

Other
Avoid transfer into the environment. Harmful to aquatic life if released to open waters.

Section 13: Disposal Considerations

Waste Treatment Methods

Product Waste Disposal
Collect all waste product into an appropriate waste container. Offer surplus and non-recyclable solutions to a licensed disposal company. Contact a licensed professional waste disposal service to dispose of this material. Consult state, local, or national/federal regulations to ensure proper disposal. Do not dispose of into the sewage system or environment. It is the responsibility of the waste generator to properly characterize all waste materials according to applicable regulatory entities (US 40CFR262.11).

Contaminated Packaging
Dispose of as unused product.

Section 14: Transport Information

DOT(US)
Non-hazardous transport

IATA (US)
Non-hazardous transport

IMDG (US)
Non-hazardous transport

Section 15: Regulatory Information

SARA 302 Components
No chemicals in this material are subject to the reporting requirements of SARA Title III, Section 302.

SARA 313 Components
This product does not contain a chemical which is listed in Section 313 at or above de minimis concentrations.

SARA 311/312 Hazards
No SARA Hazards

CERCLA 103
This material does not contain any components with CERCLA Reportable Quantity (RQ).

US TSCA
All substances are listed as active on the TSCA inventory and are not subject to a Significant New Use Rule nor TSCA 12(b) export notification requirements.

State Regulations

California Proposition 65

This product does not contain any substances known to the state of California to cause cancer, developmental and/or reproductive harm.

Section 16: Other Information

Preparation Information and Disclaimer
Prepared on: June 24th, 2026

License granted to make unlimited paper copies for internal use only. The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. The information in this document is based on the present state of our knowledge and is applicable to the product with regard to appropriate safety precautions. Oceanit believes that the data set forth are accurate and makes no warranty with respects thereto and disclaims all liability for reliance thereon. It also does not represent any guarantee of the properties of the product. It is the user's responsibility to ensure safe conditions for handling, storage and disposal of the product, and to assume liability for any and all loss, injury, damage, or expense due to the use or contact with the product.

Employer Responsibilities
Employers/purchasers must ensure that the SDSs are readily accessible to employees for all hazardous chemicals in their workplace. This may be done in many ways; for example, employers may keep the SDSs in a binder or on computers as long as the employees have immediate access to the information without leaving their work area when needed and a back-up is available for rapid access to the SDS in the case of a power outage or other emergency. Furthermore, employers should designate a person(s) responsible for obtaining and maintaining the SDSs. If the employer does not have an SDS, the employer or designated person(s) should contact the manufacturer to obtain one.