

SAFETY DATA SHEET

Product Name: RainguardPro® AcrylicPoly HD (Part B)

Product Codes (2 Part Kit): AP-0101, AP-0201, AP-0301, AP-0104, AP-0204, AP-0304, AP-1101, AP-1201, AP-1301, AP-1104, AP-1204, AP-1304, AP-2101, AP-2201, AP-2301, AP-2104, AP-2204, AP-2304, AP-3101, AP-3201, AP-3301, AP-3104, AP-3204, AP-3304

SECTION 1: Identification

MANUFACTURER: Rainguard Brands, LLC
RainguardPro
2736 West McDowell Road
Phoenix, AZ 85009
United States of America

RAINGUARD PHONE: (949) 515-8800

POISON CENTER: (800) 222-1222

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WEBSITE: rainguardpro.com

REVISION DATE: 02/14/22

SECTION 2: Hazards Identification

OSHA/HCS Status: GHS Classification in accordance with 29 CFR 1910 (OSHA HCS)
H317: May cause an allergic skin reaction.
H332: Harmful if inhaled.
H334: May cause allergy or asthma symptoms or breathing difficulties if inhaled.
H335: May cause respiratory irritation.
H373: May cause damage to organs (Lungs) through prolonged or repeated exposure.

GHS label elements :



Signal Words:

Danger

Hazard statements:

PRECAUTIONARY STATEMENTS

General:

Read label before use. Keep out of reach of children. If medical advice is needed, have a product container or label on hand.

Prevention:

Wear protective gloves. Wear eye or face protection.

Storage Disposal:

Store in a well-ventilated place. Keep cool.

Health Hazards:

Acute Toxicity

Inhalation:

Acute toxicity

Respiratory:

Sensitization

Skin:

Sensitization

Specific Target Organ Toxicity:

Single Exposure Respiratory

Specific Target Organ Toxicity:

Repeated Exposure Inhalation (Lungs)

Appearance:

Clear

Eye Contact

May cause eye irritation; Prolonged exposure may cause eye damage

Skin Contact:

May be harmful if absorbed through skin; May cause skin irritation or allergic reaction

Inhalation:

May be harmful if inhaled; May cause respiratory tract irritation

Ingestion:

May be harmful if ingested

Acute Health Effects

May be irritating to skin, eyes, respiratory and digestive tract

Chronic Health Effects:

May cause damage to organs (lungs) through

	prolonged or repeated exposure
Aggravation of Pre-Existing Conditions:	Persons with preexisting conditions may be more susceptible
Precautionary Statements:	
Prevention:	
P261:	Avoid breathing dust/fume/gas/mist/vapors/spray
P171:	Use only outdoors or in a well-ventilated area
P280:	Wear protective gloves/protective clothing/eye protection/face protection.
P284:	In case of inadequate ventilation, wear respiratory protection that meets the requirements in OSHA's Respiratory Protection Standard (29 CFR 1910.134) or regional standards.
Response:	
P370 + P378:	In case of fire, use water spray, carbon dioxide, dry chemical or foam for extinction.
P303+P361+P353:	IF ON SKIN (or hair), Remove/take off immediately all contaminated clothing. Rinse skin with water/shower.
P304+P340:	IF INHALED, remove victim to fresh air and keep at rest in a position comfortable for breathing
P311:	IF SWALLOWED, immediately call a POISON CENTER or doctor/physician.
P305+P351+P338:	IF IN EYES, rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
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:	Take off contaminated clothing and wash before reuse

STORAGE:

P403+P233:	Store in a well-ventilated place. Keep container tightly closed
P235:	Keep cool
P405:	Store locked up

DISPOSAL:

P501:	Dispose of contents/container to an appropriate treatment and disposal facility in accordance with applicable laws and regulations, and product characteristics at time of disposal
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Hazard(s) not otherwise classified (HNOC): None Known

OTHER INFORMATION:**INHALATION:**

Isocyanate vapors or mist at concentrations above the exposure limits or guidelines can cause a burning sensation and irritate the mucous membranes in the nose, throat, and lungs, resulting in symptoms of running nose, sore throat, coughing, chest discomfort, shortness of breath and difficulty inbreathing. Persons with specific pre-existing as well as non-specific bronchial hyperreactivity can respond to concentrations of isocyanate below the exposure limit or guidelines with asthma or asthma-like symptoms. Exposure above these limits or guidelines may lead to bronchitis, bronchial spasm and fluid in lungs (pulmonary edema). Some persons may see a delay of these symptoms up to several hours after exposure, and these effects are usually reversible.

SKIN:

May cause skin irritation with symptoms of reddening, itching and swelling. Can cause sensitization with symptoms of reddening, itching, swelling and rash. Cured material is difficult to remove from the skin.

EYE:

May cause eye irritation with symptoms of reddening, tearing, stinging and swelling, particularly with product vapor, mists or aerosol. May cause temporary corneal injury.

INGESTION:

May cause irritation of the digestive tract with symptoms that include abdominal pain, nausea, vomiting, and diarrhea.

CARCINOGENICITY:

No carcinogenic substances as defined by IARC, NTP and/or OSHA.

SECTION 3: Composition

HAZARDOUS COMPONENTS

CHEMICAL NAME	CAS #	%	COMMENTS
Homopolymer of Hexamethylene Diisocyanate	28182-81-2	70%-80%	Acute toxicity Category 4 Inhalation. Respiratory sensitization Category 1. Specific target organ toxicity - single exposure Category 3 (Respiratory). Specific target organ toxicity - repeated exposure Category 2 (Inhalation, lungs)
Hexamethylene-1,6-Diisocyanate	822-06-9	20%-30%	Acute toxicity Category 4 Oral. Acute toxicity Category 1 Inhalation. Skin sensitization Category 1. Serious eye damage Category 1. Respiratory sensitization Category 1. Skin sensitization Category 1. Specific target organ toxicity - single exposure Category 3 (Respiratory).

SECTION 4: First Aid Measures

4.1 Description of First Aid Measures

PRIMARY ROUTES OF EXPOSURE:	Ingestion, inhalation, dermal contact
EYE EXPOSURE:	Remove contacts if present; Immediately flush the eyes with water for at least 10-15 minutes; Seek medical attention if irritation persists
SKIN EXPOSURE:	Wash the affected area with soap and water; Remove contaminated clothes if necessary; Seek

medical assistance if irritation persists

INHALATION:

Move the victim to fresh air. If the victim has difficulty breathing, administer oxygen. If breathing has stopped, initiate CPR. Seek immediate medical attention.

INGESTION:

DO NOT induce vomiting. Rinse mouth with water. Never give an unconscious person anything to drink. If conscious, treat for shock. Seek immediate medical assistance or the nearest poison control center. If unconscious and vomiting, turn the victim on their side to avoid choking.

4.2 Most important symptoms and effects, both acute and delayed:

The most important known symptoms and effects are described in the labeling (see section 2.2) and/or in section 11.

4.3 Indication of any immediate medical attention and special treatment needed:

No data available.

SECTION 5: Fire Fighting Measures

5.1 Extinguishing Media

Dry chemical, carbon dioxide, alcohol-resistant foam. Use water spray to keep fire-exposed containers cool. Unsuitable Extinguishing Media: High volume water jet.

5.2 Special Hazards Arising from the Substance or Mixture:

Carbon dioxide, carbon monoxide, oxides of nitrogen, hydrogen cyanide, isocyanate, and isocyanic acid. dense black smoke, and other compounds unidentified.

5.3 Advice for Firefighters:

Firefighters should wear NFPA approved self-contained breathing apparatus and full protective clothing. Avoid contact with product. Decontaminate equipment and protective clothing prior to reuse. Toxic and irritating gases/fumes, including heated diisocyanate that is considered extremely dangerous, may be given off during burning or thermal decomposition.

5.4 Further Information:

No data available

SECTION 6: Accidental Release Measures

6.1 Personal Precautions, Protective Equipment, and Emergency Procedures:

Isolate the area and contain the spilled material. Persons not wearing the appropriate PPE should be removed from the area until the spill is cleaned up. Stop the leak if you can do it without risk and avoid run off to waterways or storm drains.

6.2 Environmental Precautions:

Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains, and sewers. Inform authorities if the product has caused environmental pollution (sewers, drains, waterways or soil).

6.3 Methods and Materials for Containment and Cleaning up:

Cleanup personnel must use appropriate personal protective equipment. Evacuate and keep unnecessary personnel out of the spill area. Remove all sources of ignition, including flames, heat, and sparks. Stop leak if without risk. Move containers from the spill area. Dike or dam spilled material with noncombustible, absorbent material (e.g., sand, earth, vermiculite or diatomaceous earth) and control further spillage, where possible. Make certain the absorbent material soaks up all liquids. Collect and place spilled material in container (e.g., 55-gal salvage drum) for proper disposal according to appropriate local, state and federal regulations. Repeat application of absorbent material until all liquid has been removed from the surface. Do not fill the salvage container more than two-thirds full to allow for any expansion, and do not tighten the lid on the container. Store salvage container (make certain the lid is loose to allow release of carbon dioxide) in a well ventilated, isolated, and cool area for at least 72 hours. Properly dispose of the waste material and any contaminated equipment in accordance with existing federal, state and local regulations. Decontaminate the spill surface area with a neutralization solution. A neutralization solution can be prepared with a combination of two solutions mixed 1:1 by volume: (Solution 1): Mineral Spirits (80%), VVM&P Naptha (15%) and Household Detergent (5%); (Solution 2): Monoethanolamine (50%) and water (50%). Other neutralization solutions include: ZEP® Commercial Heavy-Duty Floor Stripper,

EASY OFF® Grill and Oven Cleaner, a solution of Simple Green® Pro HD Heavy-Duty Cleaner (50%) and Household Ammonia (50%), and a solution of Fantastic® Heavy Duty All Purpose Cleaner (90%) and Household Ammonia (10%). Check for residual contamination using Swype® test kits from Colorimetric Laboratories, Inc. (Telephone 847-803-3737) and follow directions provided by the test kits. Repeat decontamination as necessary.

Do not allow spilled material or wash water to enter sewers, surface waters or groundwater systems.

6.4 Reference to Other Sections:

For disposal see section 13.

SECTION 7: Handling and Storage

7.1 Precautions for Safe Handling:

Do not breathe vapors or spray mist. Avoid contact with eyes or skin. Avoid contact with clothing. Use only with adequate ventilation and personal protection. Remove contaminated personal protective equipment (PPE), then wash hands and face thoroughly after handling and before eating and drinking. Keep container closed when not in use. Empty containers retain product residue and can be hazardous. Do not get in eyes, on skin or on clothing. Do not ingest. Avoid release to the environment. Either single inhalation exposure to a relatively high concentration or repeated inhalation exposures to a relatively lower contamination can produce asthmatic sensitization. Individuals with lung or breathing problems or prior allergic reactions to isocyanates must not be exposed to vapor or spray mist. Store in tightly closed containers to prevent moisture contamination. Do not reseal if contamination with moisture is suspected

7.2 Conditions for Safe Storage, Including Any Incompatibilities:

Storage period is 6 months after delivery by RainguardPro. Maximum storage temperature is 50°C (122°F). Keep away from food products during use and storage. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled, unapproved or reactive containers. Use appropriate containment to avoid environmental contamination. Personnel education and training in the safe use and handling of this product are required under OSHA Hazard Communication Standard 29 CFR 1910.1200.

7.3 Regulatory Requirements:

No data found.

SECTION 8: Exposure Controls and Personal Protection

SPECIAL NOTE FOR EXPOSURE CONTROL: Consult local authorities for further acceptable exposure limits.

Components	CAS-No.	Result	ACGIH/OSHA
Homopolymer of Hexamethylene Diisocyanate	28182-81-2	STEL TWA PEL	0.001 pm 0.005 ppm No data available.
Hexamethylene-1,6-Diisocyanate	822-06-9	STEL TWA PEL	No data available. 0.005 PPM No data available.

ENGINEERING CONTROLS: Engineering Measures/Controls: General dilution and local exhaust as necessary to control airborne vapors, mists, dusts, and thermal decomposition products below appropriate airborne concentration standards and guidelines. Exhaust air may need to be cleaned by scrubbers or filters to reduce environmental contamination. Curing ovens must be ventilated to prevent the build-up of explosive atmospheres and to prevent off-gases from entering the workplace.

VENTILATION CONTROLS: Provide adequate ventilation to control airborne concentration below the exposure guidelines/limits.

ADMINISTRATIVE CONTROLS: Educate and train employees in safe use of this product. Follow all label warnings and data sheet instructions.

PERSONAL PROTECTION: As prescribed in the OSHA Standard for Personal Protective Equipment (29 CFR 1910.132), employers must perform a hazard assessment of all workplaces to determine the need for proper protective equipment for each employee.

EYE PROTECTION: Use equipment for eye protection tested and approved under appropriate government standards such as NIOSH (US) or EN 166(EU).

SKIN AND BODY PROTECTION:

Wear rubber or plastic apron and permeation resistant clothing, chemical-resistant gloves, and long-sleeved shirts, and pants. Remove and wash contaminated clothing before re-use.

RESPIRATORY PROTECTION:

In case of inadequate ventilation, wear respiratory protection. Respirator selection must be based on known or anticipated exposure levels, the hazards of the product and the safe working limits of the selected respirator. Use positive pressure supplied air respirator when airborne concentrations are not known, when airborne levels are 10 times the appropriate TLV, and when spraying is performed or product is applied by aerosol in a confined space or area with limited ventilation. If respirators are used, a program should be instituted to assure compliance with OSHA Standard 63 FR 1152, January 8, 1998. Contact health and safety professional or manufacturer for specific information. A respirator that is recommended or approved for use in isocyanate-containing environments, including air-purifying or fresh air-supplied, may be necessary for spray applications or other situations such as high temperature use that may produce unacceptable inhalation exposures. A supplied air respirator (either positive pressure or continuous flow-type) is recommended. Before an air-purifying respirator can be used, air monitoring must be performed to measure airborne concentrations of HDI monomer and HDI polyisocyanate. Specific conditions under which air-purifying respirators can be used are provided herein. Observe OSHA regulations for respirator use (29 CFR 1910.134). When coatings containing isocyanate are spray applied, good industrial safety practice requires the use of some form of respiratory protection. During spray application of coatings containing this product, the use of a supplied-air (either positive pressure or continuous flow-type) respiratory is mandatory when one or more of the following conditions exist:

1. The airborne isocyanate concentrations are not known
2. The airborne isocyanate monomer concentrations exceed 0.05 ppm averaged over eight (8) hours. This is 10 times the 8-hour TWA or the 15 minute STEL exposure limits
3. The airborne polyisocyanate (polymeric, oligomeric) concentrations exceed 5 mg/m³ averaged over 8 hours or 10 mg/m³ averaged over 15 minutes. This is 10 times the 8 hour TWA or the 15 minute STE'L exposure limits.
4. Operations are performed in a confined space (See OSHA Confined Space Standard, 29 CFR 1910.146).

A properly fitted air-purifying (combination organic vapor and particulate) respirator, proven by test to be effective in isocyanate-containing spray paint environments, and used in accordance

with all recommendations made by the manufacturer, can be used when all of the following conditions are met:

1. The airborne isocyanate monomer concentrations are not known;
2. The airborne isocyanate monomer concentrations exceed 0.05 ppm averaged over eight (8) hours. This is 10 times the 8-hour TWA or the 15 minute STEL exposure limits.
3. The airborne polyisocyanate (polymeric, oligomeric) concentrations exceed 5 mg/m³ averaged over 8 hours or 10 mg/m³ averaged over 15 minutes. This is 10 times the 8 hour TWA or the 15 minute STE'L exposure limits.
4. A NIOSH-certified End-Of-Service-Life Indicator or a change schedule based upon objective information or data is used to ensure that cartridges are replaced before the end of their service life. In addition, pre- filters should be changed whenever breathing resistance increases due to particulate buildup.

During non-spray operations such as mixing, batch-making, brush, or roller application, etc., at elevated temperatures (such as in the case where material is heated or material is applied to a hot substrate), exposure to airborne isocyanate vapors is possible. In this case, when the coatings system is applied in a non-spray manner, a supplied-air (either positive pressure or continuous flow-type) respiratory is mandatory when one or more of the following conditions exists:

1. The airborne isocyanate concentrations are not known
2. The airborne isocyanate monomer concentrations exceed 0.05 ppm averaged over eight (8) hours (10 times the 8-hour TWA exposure limit);
3. The airborne polyisocyanate (polymeric, oligomeric) concentrations exceed 5 mg/m³ averaged over 8 hours or 10 mg/m³ averaged over 15 minutes (10 times the 8-hour TWA or the 15-minute STEL exposure limits);
4. A NIOSH-certified End-Of-Service-Life Indicator or a change schedule based upon objective information or data is used to ensure that cartridges are replaced before the end of their service life. In addition, pre- filters should be changed whenever breathing resistance increases due to particulate buildup.

SECTION 9: Physical and Chemical Properties

9.1 Information on Basic Physical and Chemical Properties

APPEARANCE FORM:	Liquid, colorless to pale yellow
ODOR:	Minimal or no odor
pH:	No data available
MELTING POINT / FREEZING POINT:	No data available
INITIAL BOILING POINT AND BOILING RANGE:	Decomposes.
FLASH POINT:	215°C (419°F) ca

EVAPORATION RATE (ETHER = 1):	No data available
FLAMMABILITY (SOLID, GAS):	No data available
UPPER / LOWER FLAMMABILITY OR EXPLOSIVE LIMITS:	No data available
VAPOR PRESSURE:	No data available
RELATIVE DENSITY:	No data available
WATER SOLUBILITY:	No data available
AUTO-IGNITION TEMPERATURE:	No data available
DECOMPOSITION TEMPERATURE:	No data available
VISCOSITY:	No data available
EXPLOSIVE PROPERTIES:	No data available
OXIDIZING PROPERTIES:	No data available

SECTION 10: Stability and Reactivity

10.1 REACTIVITY	No data available
10.2 CHEMICAL STABILITY	Stable under recommended storage conditions.
10.3 POSSIBILITY OF HAZARDOUS REACTIONS:	Contact with moisture, other materials that react with isocyanates, or temperatures above 177°C (350°F) may cause polymerization.
10.4 CONDITIONS TO AVOID:	Heat, flames and sparks.
10.5 INCOMPATIBLE MATERIALS:	Water, amines, strong bases, alcohols, copper alloys.
10.6 HAZARDOUS DECOMPOSITION PRODUCTS:	Carbon dioxide, carbon monoxide, oxides of nitrogen, dense black smoke, hydrogen cyanide, isocyanate, isocyanic acid, and other compounds unidentified
10.7 OTHER DECOMPOSITION PRODUCTS:	No data available

10.8 OTHER INFORMATION:

In the event of a fire see Section 5

SECTION 11: Toxicological Information

Data on the product is not available. Data on a similar product is provided.

ACUTE TOXICITY**Hexamethylene-1,6-diisocyanate Homopolymer (CAS 28182-81-2)**

LD50 Oral Rat, Female:	≥2,500 mg/kg
LD50 Inhalation Rat, Female:	0.390 – 0.543 mg/l 4h
LD50 Dermal Rabbit:	>2,000 mg/kg
LD50 Dermal Rat:	>2,000 mg/kg

Hexamethylene-1,6-diisocyanate (CAS 822-06-0)

LD50 Oral Rat, Female:	746 mg/kg
LD50 Inhalation Rat, Female:	0.124 mg/l 4h
LD50 Dermal Rat:	>7,000 mg/kg

IMMEDIATE (ACUTE) EFFECTS**Hexamethylene-1,6-diisocyanate Homopolymer (CAS 28182-81-2)**

Skin Corrosion/Irritation (Rabbit, 4h):	Slight skin irritation; Skin sensitizer
Eye Irritation (Rabbit):	Slight irritant
Inhalation (Mouse):	Respiratory sensitizer
STDT (One-time exposure):	May cause respiratory irritation
Carcinogenicity:	No data available

Hexamethylene-1,6-diisocyanate (CAS 822-06-0)

Skin Irritation (Rabbit):	Corrosive
Eye Irritation (Rabbit):	Corrosive
Dermal (Human):	Sensitizer

Respiratory (Guinea Pig):

Sensitizer

SECTION 12: Ecological Information

Hexamethylene-1,6-diisocyanate Homopolymer (CAS 28182-81-2)

AQUATIC/TERRESTRIAL ORGANISM TOXICITY:

Acute and Prolonged Toxicity to Fish: (Zebra Fish, 96h) LC50 100 mg/l

Acute Toxicity to Aquatic Invertebrates: (water flea, 48 h) EC50 100 mg/l

Hexamethylene-1,6-diisocyanate (CAS 822-06-0)

ASPIRATION HAZARD:

No data available

PERSISTENCE AND DEGRADABILITY:

Not readily degradable

BIOACCUMULATIVE POTENTIAL:

Accumulation is not expected

MOBILITY IN SOIL:

No data available

PBT AND vPvB ASSESSMENT:

No data available

OTHER ADVERSE EFFECTS:

An accumulation in aquatic organisms is not expected.

OTHER INFORMATION:

LC0: ≥ 82.8 mg/l (Zebra Fish, 48 h)

SECTION 13: Disposal Considerations

DISPOSAL: Dispose of according to local, state and federal regulations. (Refer to Section 8). The generation of waste should be avoided or minimized wherever possible. Empty containers should be taken to an approved waste handling site for recycling or disposal. Incineration or landfill should only be considered when recycling is not feasible. Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers.

EMPTY CONTAINER PRECAUTIONS: Do not heat or cut container with electric or gas torch. Recondition or dispose of empty container in accordance with governmental laws and regulations. Do not reuse empty container without proper cleaning. Label precautions also apply to this container when empty.

CONTAMINATED PACKAGING: Dispose of any unused product.

SECTION 14: Transportation Information

DOT (UN #): Not regulated

UN number: Not regulated

Proper shipping name: Not regulated

Transport Hazard Class: Not regulated

Packing Group: Not regulated

Environmental Hazards: Not regulated

IMO/IMDG:

UN number: Not regulated

Proper shipping name: Not regulated

Transport Hazard Class: Not regulated

Packing Group: Not regulated

Environmental Hazards: Not regulated

IATA:

UN number: Not regulated

Proper shipping name: Not regulated

Transport Hazard Class: Not regulated

Packing Group: Not regulated

Environmental Hazards: Not regulated

Special Precautions for User: When in individual containers containing less than the Product RQ, this product ships as non-regulated

Transport in Bulk According to Annex II of MARPOL 73/78 and the IBC Code

SECTION 15: Regulatory Information

DSL STATUS: All components of this product are on the Canadian DSL list.

SARA HAZARDOUS SUBSTANCES AND THEIR REPORTABLE QUANTITIES: None.

SARA 302 COMPONENTS: No chemicals in this material are subject the reporting requirements of SARA Section 302.

SARA 313 COMPONENTS: No chemicals in this material are subject to the reporting requirements of SARA Section 313.

SARA 311/312 HAZARD CATEGORIES:

ACUTE HEALTH HAZARD Yes

CHRONIC HEALTH HAZARD Yes

EPA EMERGENCY PLANNING AND COMMUNITY RIGHT-TO-KNOW ACT (EPCRA) SARA TITLE III SECTION 302 EXTREMELY HAZARDOUS SUBSTANCE (40 CFR 355, APPENDIX A) COMPONENTS: None

EPA EMERGENCY PLANNING AND COMMUNITY RIGHT-TO-KNOW ACT (EPCRA) SARA TITLE III SECTION 302 EXTREMELY HAZARDOUS SUBSTANCE (40 CFR 372.65) SUPPLIER NOTIFICATION REQUIRED COMPONENTS: None

MA RIGHT TO KNOW COMPONENTS:

INGREDIENTS	CAS #
Hexamethylene-1,6-diisocyanate Homopolymer	28182-81-2

PA RIGHT TO KNOW COMPONENTS:

INGREDIENTS	CAS #
Hexamethylene-1,6-diisocyanate Homopolymer	28182-81-2

NJ RIGHT TO NOW COMPONENTS:

INGREDIENTS	CAS #
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Hexamethylene-1,6-diisocyanate Homopolymer 28182-81-2

Hexamethylene-1,6-diisocyanate 822-06-0

California Proposition 65: This product does not contain any chemicals known to the State of California to cause cancer, birth defects, or any other reproductive harm.

RESOURCE CONSERVATION AND RECOVERY ACT (RCRA) COMPOSITE LIST OF HAZARDOUS WASTES AND APPENDIX VIII HAZARDOUS CONSTITUENTS (40 CFR 261):

Under RCRA it is the responsibility of the person who generates a solid waste, as defined in 40 CFR 261.2, to determine if that waste is a hazardous waste.

Based on information provided by RainguardPro suppliers, this product is considered “DRC Conflict Free” as defined by the SEC Conflict Minerals Final Rule (Release No. 34-67716, File No. S7-40-10, Date 08-22-2012).

SECTION 16: Other Information

DISCLAIMER: The information contained in the document relates to the specific material designated and may not be valid for such material used in combination with any other material or in any process. Such information is to the best of our knowledge and belief accurate and reliable as of the date compiled. However no representation, warranty or guarantee, is made as to its accuracy, reliability or completeness. It is the user’s responsibility to satisfy himself as to the suitability and completeness of such information for their own particular use. Rainguard Brands, LLC and RainguardPro do not accept liability for any loss or damage that may occur from the use or reliance upon this information.