Revision Date: June 21, 2012

SAFETY DATA SHEET

1. IDENTIFICATION

Product Name: **Ultra-Ever Dry SE (Base Coat)**

Use of the Substance/Preparation:
Coating for various substrates exhibiting superhydrophobic characteristics

Supplier:

UltraTech International, Inc.

11542 Davis Creek CourtJacksonville, FL 32256 USA

E-Mail Address: info@ultraEverDry.com

Telephone Number: 800-764-9566 • 904-854-4334

2. HAZARDS IDENTIFICATION

Principle Routes of Exposure: Inhalation, Skin contact, Eye contact

POTENTIAL HEALTH EFFECTS
Eye Contact: May cause irritation.

Skin Contact: Repeated exposure may cause skin irritation.

Inhalation: Irritation to the upper respiratory system. May cause headache, dizziness, fatique, and irregular heartbeat

Carcinogenic Effects: Does not contain any substances listed by IARC (International Agency for Research on Cancer), NTP (National Toxicology Program), OSHA (Occupational Safety and Health Administration), ACGIH (American Conference for Governmental Industrial Hygienists) or EU (European Union).

3. COMPOSITION/INFORMATION ON INGREDIENTS

Ingredient	% by Wt	C.A.S. No.
Xylene	**66**	**106-42-3**
Naptha	**12**	**64742-89-8**
Hexane	**6**	**110-54-3**
Methylethylketone	**2**	**78-93-3**
Toluene	**5**	**108-88-3**
Proprieary Polymer	**9**	**-**
Proprietary Additive	**<1**	**-**

4. FIRST AID MEASURES

Skin Contact: Wash thoroughly with soap and water. Seek medical attention if redness, itching, or burning occurs.
Eye Contact: Flush eyes immediately with large amounts of water for 15 minutes. Seek medical attention.
Inhalation: If cough, shortness of breath or other breathing problems occur, move to fresh air. Seek medical attention if symptoms persist. If necessary, restore normal breathing through standard first aid measures.
Ingestion: Do not induce vomiting. Get medical attention immediately.

5. FIRE FIGHTING MEASURES

Flammable - Flash Point -10°F PMCC
Extinguishing Medium: Carbon Dioxide, Dry Chemical, Foam
Full protective equipment including self contained breathing apparatus should be used.

6. ACCIDENTAL RELEASE MEASURES

Spills should be collected using inert absorbent. Remove all sources of ignition. Ventilate area.

7. HANDLING AND STORAGE

Contents are flammable. Keep away from heat, sparks, or open flame. Ventilate area during use and until all vapors are gone. Keep in closed containers when not in use

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

PERSONAL PROTECTIVE EQUIPMENT
Respiratory Protection: Ventilate and employ and respiration protection.
Hand Protection: Repeated exposure may cause skin irritation and/or sensitization. Wear gloves.
Eye Protection: Wear eye protection.
Other: Handle in accordance with sensible hygiene and safety practice.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Clear liquid with suspended fine particles.
Odor: Fragrant mint like odor.
pH: Not determined
Specific Gravity: 0.79
Boiling Point/Range: 149-285°F
Vapor Density: Heavier than air
Volatile Content: 90%
Water Solubility: Not soluble

10. STABILITY AND REACTIVITY

Stability: Stable.
Hazardous Polymerization: Hazardous polymerization does not occur.
Mechanical Sensitivity (shock): Not sensitive to mechanical impact.

11. 11.TOXICOLOGICAL INFORMATION

--------\Cancer Lists\----------

Ingredient	---NTP Carcinogen--- Known	Anticipated	IARC Category
Xylene	No	No	None
Naptha	No	No	None
Methylethyl ketone	No	No	None
Toluene	No	No	None
Hexane	No	No	None

12. ECOLOGICAL INFORMATION

Environmental Fate:
When released into the soil, this material is expected to readily biodegrade. When released into the soil, this material is expected to leach into groundwater. When released into the soil, this material is expected to quickly evaporate. When released into water, this material is expected to readily biodegrade. When released to water, this material is expected to quickly evaporate. This material has a log octanol-water partition coefficient of less than 3.0. This material is not expected to significantly bioaccumulate. When released into the air, this material

may be moderately degraded by reaction with photochemically produced hydroxyl radicals. When released into the air, this material may be moderately degraded by photolysis. When released into the air, this material is expected to be readily removed from the atmosphere by wet deposition.
Environmental Toxicity:
This material is not expected to be toxic to aquatic life. The LC50/96-hour values for fish are over 100 mg/l.

---

13. DISPOSAL CONSIDERATIONS

Whatever cannot be saved for recovery or recycling should be handled as hazardous waste and sent to a RCRA approved incinerator or disposed in a RCRA approved waste facility. Processing, use or contamination of this product may change the waste management options. State and local disposal regulations may differ from federal disposal regulations. Dispose of container and unused contents in accordance with federal, state and local requirements.

---

14. TRANSPORT INFORMATION

Domestic (Land, D.O.T.)

Proper Shipping Name: Coating Solution
Hazard Class: 3
UN/NA: UN1139
Packing Group: II