TEST RESULTS

88500 TELCO & POWER WASP & ANT SPRAY with ETOC®

- Product Literature
- NEETRAC TEST/Southern Development – Stress Cracking and Compatibility with Power/ Electrical Cable and Equipment Components.
- Product SDS

RAINBOW TECHNOLOGY CORPORATION
261 Cahaba Valley Parkway
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www.rainbowtech.net
1-800-637-6047

Rev. April 2016
TELCO & POWER WASP & ANT SPRAY with ETOC®

THE BASICS:

- **TELCO & POWER WASP & ANT SPRAY with ETOC®** exceeds the strictest wasp spray specifications ever developed. Many people have highly allergic - even life-threatening - reactions to bites and stings. Using this long-range spray also helps avoid injuries while trying to escape from insect attack.

- Because our spray contains one of the most powerful active ingredients, it quickly knocks down flying and stinging insects. This superior solvent-based product is **SAFE for use on and in utility and telecom equipment**.

- The **high-output spray pattern** delivers a high percentage of the formula to the target from a safe distance of 12 to 15 feet. The actuator or spray button is designed with an upward angle of 15 degrees to make it easier to hit the target. A **unique locking mechanism** keeps the spray button in place and ready to use.

- **TELCO & POWER WASP & ANT SPRAY with ETOC®** has the highest dielectric strength (48.1 kV) available to ensure greater safety when working around medium to high voltage. This is especially important considering the common practice of utilities and telecoms sharing poles.

- **UNLIKE VIRTUALLY ALL OTHER WASP SPRAYS, TELCO & POWER WASP & ANT SPRAY with ETOC® does NOT crack and craze plastics used in utility and telecom equipment.** (Bellcore) Telcordia and NEETRAC testing show it to be safe for plastics. When metals were tested per (Bellcore) Telcordia specifications, TELCO & POWER WASP & ANT SPRAY with ETOC® was found to be non-corrosive. In additional NEETRAC testing, this insecticide product has been safely tested on rubber elbows and cable joint compounds.

**FEATURES**

<table>
<thead>
<tr>
<th><strong>FEATURES</strong></th>
<th><strong>HOW YOU BENEFIT</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Contains a powerful, fast-acting active ingredient</td>
<td>Quick and effective insect knockdown</td>
</tr>
<tr>
<td>Effective 12 to 15 foot spray pattern</td>
<td>Employee can effectively saturate target from a safe distance</td>
</tr>
<tr>
<td>Very high dielectric strength (48.1 kV) and high flash point (&gt;200°F)</td>
<td>Employee safety because of reduced probability of electric shock</td>
</tr>
<tr>
<td>Safe for use with plastics such as ABS, Noryl, Polycarbonate, and Polyethylene. Also safe on rubber elbows and cable joint compounds</td>
<td>Will NOT damage equipment</td>
</tr>
</tbody>
</table>
TECHNICAL HIGHLIGHTS:

Rainbow Technology has confidence in the quality and effectiveness of our products. We test our products to confirm that they will do what we say they will do. TELCO & POWER WASP & ANT SPRAY with ETOC® meets the most difficult wasp spray specifications ever developed. You may request a copy of the (Bellcore) Telcordia Technical Reference (TR-620-23352-84-03), Issue 1, August 1984 “Wasp and Hornet Spray.” TELCO & POWER WASP & ANT SPRAY with ETOC® is an EPA-registered product. For employee safety training, Rainbow has developed an entertaining and comprehensive video entitled, “Stinging Insects in the Workplace.” Please inquire.

RELATED PRODUCTS:

Rainbow Technology offers a comprehensive line of products to the utility and telecommunications industries. Users of TELCO & POWER WASP & ANT SPRAY with ETOC® often find these other Rainbow products helpful too.

- Insect Probe (4357)
- Fire Ant & Insect Killer (4480, 4483, 4484)
- Jungle Formula Insect Repellent (4501)
- KNUCKLES Hand & Tool Cleaning Towels (79315, 79316)
- Multi-Bug Killer (4336)
- Multi-Bug III (4340)
- Can Holster (70604)
- Mice & Rat Bait (4025)
- Havoc® Bait Packs (43550)

APPLICATIONS:

TELCO & POWER WASP & ANT SPRAY with ETOC® controls so many different flying and crawling insects, it can reduce the total number of products you need. Use it to control all these flying and crawling insects:

- Wasps
- Hornets
- Ants
- Fire Ants
- Yellow Jackets
- Bees and Spiders
- Black Widow Spiders
- Brown Recluse Spiders
- Argentine Ants
- Brown Dog Ticks
- Cockroaches
- Crickets
- Flies
- Fleas
- Brown Dog Ticks

SAFETY DATA SHEET:

This product is only for sale to and use by service personnel. SDS available on request.

PACKAGING:

<table>
<thead>
<tr>
<th>PRODUCT NUMBER</th>
<th>CONTAINER SIZE</th>
<th>UNITS/CASE</th>
<th>CASE WEIGHT</th>
<th>CASE SIZE L x W x H</th>
</tr>
</thead>
<tbody>
<tr>
<td>88500</td>
<td>20 oz Aerosol</td>
<td>12</td>
<td>13 lbs</td>
<td>12” x 9” x 10.5”</td>
</tr>
</tbody>
</table>

ANSWERS TO YOUR QUESTIONS:

Do you have a question about any Rainbow Technology product? Because we’ve been supplying the utility and telecommunications industries since 1971, our technical support team has the expertise to provide answers and solutions. Just call us at 1.800.637.6047.

RAINBOW TECHNOLOGY
Specialists in Utility Chemicals

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Website: www.rainbowtech.net
Features, Functions and Performance Analysis of the Rainbow Technology Telco and Power - Wasp and Ant Spray

Telcordia Distributable Technical Analysis Report
DA- 2043, Volume 1
Issue 1
October 2013

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Features, Functions and Performance Analysis of Rainbow Technology
Telco and Power - Wasp and Ant Spray

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Analysis Scope Notice

Telcordia Technology has reviewed the product class for the Rainbow Technology Wasp and Ant Spray using the ETOC formula. This is a limited technical analysis that reviewed the following requirements from Telcordia TR-620-23352-84-03, Wasp and Hornet Spray, Issue 1, August 1984 (“TR-620”):

- Label Marking (Section 3.5 of TR-620)
- Material Safety Data Sheet (MSDS) (Section 3.6 of TR-620)
- Chemical Resistance (Section 4.4 of TR-620)
- Packaged Aerosol Tests – Safety /Flammability (Section 5.3C of TR-620)
- Packaged Aerosol Tests – Safety /Flashpoint (Section 5.3D of TR-620)
- Packaged Aerosol Tests – Chemical /Stress Cracking of Polyethylene (Section 5.4A of TR-620)
- Packaged Aerosol Tests – Chemical /Stress Cracking of Polycarbonate (Section 5.4B of TR-620)
- Packaged Aerosol Tests – Chemical /Stress Cracking of Modified-PPO Resins (Section 5.4C of TR-620)
- Packaged Aerosol Tests – Chemical /Stress Cracking of ABS (Section 5.4D of TR-620)
- Packaged Aerosol Tests – Corrosion of Copper – Copper Mirror (Section 5.4E of TR-620)

Telcordia conducted the Chemical /Stress Cracking of Polyethylene at our Piscataway, NJ testing laboratory on test bars and spray provided by Rainbow Technology. All other test data used in the analysis was conducted at Dallas Laboratories, Inc. 1323 Wall Street Dallas, Texas 75315 Phone +1.214.565.0593 and provided to Telcordia by Rainbow Technology. Telcordia did not validate the Dallas Laboratories test data. Label marking and data sheets were provided to Telcordia by Rainbow Technology.

Additional information on the product testing can be found in Telcordia Technical Audit Report AU-NWT-000015 Issue 1, February 1992 titled Rainbow Technology Wasp and Ant Spray #4354.
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Phone + 1.800.637.6047
Email: ljsteeleyjr@rainbowtech.net

Product Description

Rainbow Telco & Power Wasp & Ant Spray (ETOC formula) is intended to be used by telecommunication technicians and is intended kill flying and stinging insects while not harming the telecommunications plant or equipment.
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1.4 Packaged Aerosol Tests – Safety /Flammability (Section 5.3C of TR-620) – Page 16
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1. Analysis Results

1.1 Label Marking (Section 3.5 of TR-620)

Requirements included here are derived from the Chemical Specialties Manufacturers Association (CSMA) Aerosol Guide. The purpose of the listing is to provide insight as to what is required on insecticide product labels. It should be noted that labeling information may be regulated by many agencies and these requirements may change without notice. It is the responsibility of the supplier to complete with current local, state and federal regulatory requirements.

A. Labeling Requirements
   1. Name and principal business address of supplier
   2. Net weight of product
   3. Product run code
   4. EPA Registration Number and EPA Establishment Number
   5. List of ingredients by chemical name and CAS No. and percentage of weight
   6. Directions for safe use
   7. Other pertinent information.
B. Required Precautions and/or warnings
1. Storage directions
2. Flammability rating
3. Pressure warning
4. Skin or eye contact precautions
5. Ingestion precautions
6. Disposal instructions
7. First aid instructions

Results: The product is marked with appropriate instructions.
1.2 Material Safety Data Sheet (MSDS) (Section 3.6 of TR-620)

An MSDS or OSHA-20 form is required to be submitted to the operating company prior to product shipment to be kept on file. Any change in raw materials, formulation, or specification requirements will require the submission of a revised MSDS or OSHA-20 Form.

**Results:** The product is provided with an appropriate safety data sheet.

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**Safety Data Sheet (SDS)**

<table>
<thead>
<tr>
<th>Section I - Identification</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Product Name:</strong> Rainbow Teles &amp; Power Wasp &amp; Ant Spray w/ ETOC™</td>
</tr>
<tr>
<td><strong>Product Number:</strong> 88580</td>
</tr>
<tr>
<td><strong>EPA Reg. No.:</strong> 33290-31</td>
</tr>
<tr>
<td><strong>Manufacturer/Supplier:</strong> Rainbow Technology Corporation</td>
</tr>
<tr>
<td><strong>Contact Person:</strong> Larry Joe Steely, Jr.</td>
</tr>
<tr>
<td><strong>Emergency Information:</strong> CHEMTEL 1-800-255-3924</td>
</tr>
</tbody>
</table>

**Section II - Hazards Identification**

CLASSIFICATION: Compressed Gas
Eye Irritant Category I
Inhalation Hazard Category I

HAZARDOUS MATERIALS: Contains gas under pressure; May explode if heated. Causes eye irritation. May be fatal if swallowed and enters airways.

PRECAUTIONARY STATEMENTS: Keep away from heat, sparks, open flames, and hot surfaces. No smoking. Pressurized container. Do not pour or burn, even after use. Protect from sunlight. Do not expose to temperatures exceeding 90°F (32°C).

Store in a well-ventilated place. Wash hands thoroughly after handling. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention. If swallowed: Immediately call a poison center or doctor. Do NOT induce vomiting. Store locked up. Dispose of contents and container in accordance with local, state, and national regulations.

**Symbol:** HAZARDOUS NOT OTHERWISE CLASSIFIED: N/A

**Section III - Composition/Information on Ingredients**

<table>
<thead>
<tr>
<th>Ingredient</th>
<th>CAS Number</th>
<th>Percent</th>
</tr>
</thead>
<tbody>
<tr>
<td>Carbon Dioxide</td>
<td>64742-47-8</td>
<td>60-100%</td>
</tr>
<tr>
<td>124-38-9</td>
<td>1.5%</td>
<td></td>
</tr>
</tbody>
</table>

**Section IV - First Aid Measures**

**Eyes:** If in eyes: 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 or attention.

**Ingestion:** If swallowed: Immediately call a poison center or doctor. Do NOT induce vomiting.

**Inhalation:** If inhaled: Remove person to fresh air and keep comfortable for breathing. Call a poison center or doctor if you feel unwell.

**Skin:** Immediately wash with soap and water for 15 minutes. Remove contaminated clothing and shoes immediately. Get medical attention if irritation develops.

**Acute Health Hazards:** Eye, nose, throat, and upper respiratory tract irritation. Faintness, dizziness, and abnormal vision.

**Chronic Health Hazards:** Concentrating vapors and inhaled material can lead to oxygen deprivation, loss of brain function and potential loss of life.

**Note to Physician:** There is no specific treatment regimen. Treatment of overexposure should be directed at the control of symptoms and the clinical condition of the patient.

**Section V - Fire-Fighting Measures**

**Extinguishing Media:** Dry chemical, alcohol or alcohol-resistant foam or carbon dioxide. Water may be ineffective.

**Unsuitable Extinguishing Media:** Water spray/steam.
Safety Data Sheet (SDS)

**SPECIAL FIRE FIGHTING PROCEDURES:** Wear NIOSH approved Self Contained Breathing Apparatus with a full face piece operated in a positive pressure demand mode with full body protective clothing when fighting fires. Use water spray only to cool exposed containers.

**UNUSUAL FIRE AND EXPLOSION HAZARDS:** Keep away from sparks, open flames, and hot surfaces. No smoking. Do not spray on an open flame or other ignition source.

**HAZARDOUS COMBUSTION PRODUCTS:** Oxides of carbon

**SECTION VI – ACCIDENTAL RELEASE MEASURES**

**PERSONAL PROTECTIVE EQUIPMENT:** Refer to section VIII for proper Personal Protective Equipment.

**SPILL:** Clean up with non-combustible material like vermiculite, sand or earth. If many cans are spilled remove ignition sources. Prevent spill from entering sewers, storm drains, and natural waterways.

**WASTE DISPOSAL:** Dispose of in accordance with federal, state, and local regulations. Containers may be hazardous when empty.

**RCRA STATUS:** Waste likely considered non-hazardous under RCRA; however product should be fully characterized prior to disposal

(40 CFR 261)

**SECTION VII – HANDLING AND STORAGE**

**HANDLING AND STORAGE:** Protect from sunlight. Store in a well ventilated place. Do not expose to temperatures exceeding 50°F/122°F. Pressurized container: Do not pierce or burn, even after use. Store locked up.

**OTHER PRECAUTIONS:** Keep out of the reach of children.

**INCOMPATIBILITY:** Some Plastics and strong oxidizers

**SECTION VIII – EXPOSURE CONTROLS/PERSONAL PROTECTION**

<table>
<thead>
<tr>
<th>HAZARDOUS INGREDIENT</th>
<th>OSHA PEL</th>
<th>ACGIH TLV</th>
</tr>
</thead>
<tbody>
<tr>
<td>Isoparaffinic Hydrocarbon</td>
<td>400 ppm</td>
<td>400 ppm</td>
</tr>
<tr>
<td>Carbon Dioxide</td>
<td>5000 ppm</td>
<td>5000 ppm</td>
</tr>
</tbody>
</table>

**ENGINEERING CONTROLS/VENTILATION:** General ventilation adequate.

**RESPIRATORY PROTECTION:** Not required with normal use.

**PERSONAL PROTECTIVE EQUIPMENT:** Wear eye protection.

**ADDITIONAL MEASURES:** Wash hands thoroughly after handling.

**SECTION IX – PHYSICAL AND CHEMICAL PROPERTIES**

**APPEARANCE:** Clear Aerosol

**ODOR:** Mild odor

**BOILING POINT:** 450°F

**FREEZING POINT:** N/D

**FLAMMABILITY:** Not considered a flammable aerosol or an extremely flammable aerosol by OSHA (29CFR 1910.1200)

**FLASH POINT:** > 200°F (93°C)

**AUTOIGNITION TEMPERATURE:** N/D

**LOWER FLAMMABILITY LIMIT:** N/A

**UPPER FLAMMABILITY LIMIT:** N/A

**VAPOR PRESSURE (mm Hg):** 95-100 psi

**VAPOR DENSITY (Air=1):** < 6

**EVAPORATION RATE:** < 1

**SPECIFIC GRAVITY (H2O=1):** 0.81

**pH:** N/A

**SOLIDS (%):** N/D

**SOLUBILITY IN WATER:** 0%

**PARTITION COEFFICIENT: n-OCTANOL/WATER (Kow):** N/D

**VOLATILITY INCLUDING WATER (%):** 3%

**VOCAL ORGANIC COMPOUNDS (VOC):** <1%

**DIELECTRIC STRENGTH (Volts):** 48,100

**DECOMPOSITION TEMPERATURE:** N/D
Safety Data Sheet (SDS)

SECTION X – STABILITY AND REACTIVITY DATA

REACTIVITY: None Known
CHEMICAL STABILITY: Stable
CONDITIONS TO AVOID: Temperatures greater than 122°F and sources of ignition.
INCOMPATIBILITY: Some Plastics and strong oxidizers
HAZARDOUS DECOMPOSITION OR BY-PRODUCT: Oxides of carbon
POSSIBLE HAZARDOUS REACTIONS: None Known

SECTION XI – TOXICOLOGICAL INFORMATION

TOXICOLOGICAL INFORMATION: Isoparaffinic Hydrocarbon (64742-47-8) Eye Damage/Irritation: 2B; Aspiration Hazard
Category 1
ROUTES OF ENTRY: Ingestion, Inhalation, Skin
EYES: Causes irritation, redness, tearing.
INGESTION: may cause nausea, diarrhea, vomiting
INHALATION: May cause dizziness. Excessive exposure may lead to oxygen deprivation and unconsciousness.
SKIN: May cause mild irritation, localized defatting.
MEDICAL CONDITION AGGRAVATED: Excessive exposure will aggravate respiratory cardiovascular or pulmonary illnesses.
ACUTE HEALTH HAZARDS: Eye. redness, tearing, blurred vision
CHRONIC HEALTH HAZARDS: Concentrating vapors and inhaling material can lead to oxygen deprivation, loss of brain function and potential loss of life.
CARCINOGENICITY: OSHA: No ACGIH: No NTP: No IARC: No OTHER: N/A

SECTION XII – ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: This product is extremely toxic to aquatic organisms, including fish and invertebrates. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean water mark. Do not apply when weather conditions favor drift from treated areas. Drift and runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. Do not contaminate water when disposing of equipment washwaters.
BIODEGRADABILITY: Component or components of this product are not biodegradable.
BIOACCUMULATION: Components in this mixture can bioaccumulate in aquatic organisms.
SOIL MOBILITY: This product is mobile in soil.
OTHER ECOLOGICAL HAZARDS: This material is toxic to aquatic life.

SECTION XIII – DISPOSAL CONSIDERATIONS

WASTE DISPOSAL: Dispose of in accordance with federal, state, and local regulations. Containers may be hazardous when empty.
RCRA STATUS: Waste likely considered Non-hazardous under RCRA, however product should be fully characterized prior to disposal.
(40 CFR 261).

SECTION XIV - TRANSPORTATION INFORMATION

PROPER SHIPPING NAME: Aerosols, Ltd. Qty.
HAZARD CLASS/DIVISION: 2.2
UN/NA NUMBER: UN 1950
PACKAGING GROUP: N/A

AIR SHIPMENT
PROPER SHIPPING NAME: Aerosols, Ltd. Qty.
HAZARD CLASS/DIVISION: 2.2
UN/NA NUMBER: UN 1950

SHIPPING BY WATER: VESSEL (IMO/IMDG)
PROPER SHIPPING NAME: Aerosols, Ltd. Qty.
Safety Data Sheet (SDS)

HAZARD CLASS/DIVISION: 2.2
UN/NA NUMBER: UN 1950
ENVIRONMENTAL HAZARDS WATER: Marine Pollutant

SECTION XV - REGULATORY INFORMATION

TSCA STATUS: All chemicals are listed or exempt.
CERCLA (COMPREHENSIVE RESPONSE COMPENSATION, AND LIABILITY ACT): None
SARA 313/312 HAZARD CATEGORIES: None
SARA 313 REPORTABLE INGREDIENTS: None
STATE REGULATIONS: California Proposition 65: None
INTERNATIONAL REGULATIONS: All components are listed or exempted.

This chemical is a pesticide product registered by the Environmental Protection Agency and is subject to certain labeling requirements under federal pesticide law. These requirements differ from the classification criteria and hazard information required for safety data sheets, and for workplace labels of non-pesticide chemicals. Following is the hazard information as required on the pesticide label:

CAUTION: Harmful if swallowed or absorbed through skin. Avoid contact with eyes, skin, or clothing. Thoroughly wash with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse. Prolonged or frequently repeated contact may cause allergic reactions in some individuals.

Flammable: Contents under pressure. Keep away from heat, sparks and open flame. Do not puncture or incinerate container. Exposure to temperatures above 130°F may cause bursting.

EPA Reg. No. 13383-31 EPA Est. 44466-TX-1

NFPA HEALTH: 2 HMIS HEALTH: 2
NFPA FLAMMABILITY: 1 HMIS FLAMMABILITY: 1
NFPA REACTIVITY: 1 HMIS REACTIVITY: 1
NFPA OTHER: None HMIS PROTECTION: A

SECTION XVI - ADDITIONAL INFORMATION

N/A = Not Applicable; N/D = Not Determined

DISCLAIMER: To the best of our knowledge, information contained herein is accurate. However there is no assumption of liability for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazard which exists. The information contained in this SDS was obtained from current and reliable sources; however, the data is provided without any warranty, expressed or implied, regarding its correctness or accuracy. Since the conditions of handling, storage and disposal of this product are beyond the control of the manufacturer, the manufacturer will not be responsible for loss, injury, or expense arising out of the products improper use. No warranty, expressed or inferred, regarding the product described in this SDS shall be created or inferred by any statement in this SDS. Various government agencies may have specific regulations regarding the transportation, handling, storage, use, or disposal of this product which may not be covered by this SDS. The user is responsible for full compliance.

Conforms
1.3 Chemical Resistance (Section 4.4 of TR-620)

Chemical Requirements

A. Stress Cracking. Based on the tests outlined in Section 5.4 of TR-620, the following plastics must be attached by a candidate product at a strain level less than or equal to 0.075 percent.

- Polyethylene
- Polycarbonate
- Modified PPO Resins
- ABS

Results: Review of the data provided by Dallas Laboratories, indicated there was no evidence of stress cracking Polycarbonate, Modified PPO Resins and ABS as a result of the test exposure. Polyethylene was tested at Telcordia Technology Piscataway, NJ test laboratory.

Conforms

1.4 Packaged Aerosol Tests – Safety /Flammability (Section 5.3C of TR-620)

C. Flammability. Test per ASTM D 3065.

1. Report the flame projection.

Results: Review of the data provided by Dallas Laboratories, indicated there was no flame extension.

Conforms
1.5 Packaged Aerosol Tests – Safety /Flashpoint (Section 5.3D of TR-620)

D. Flashpoint. Test per ASTM D 1310. The flashpoint of the product per Section 4.3 Safety shall be greater than 140°F

Results: Review of the data provided by Dallas Laboratories indicated a flashpoint of 222°F

Conforms
1.6 Packaged Aerosol Tests – Chemical /Stress Cracking of Polyethylene (Section 5.4A of TR-620)

A. Stress Cracking of Polyethylene

The wasp and hornet spray shall be tested to evaluate its effect on the cracking of polyethylene. Use the procedure outlined in Section 5.4B except that polycarbonate is replaced with a polyethylene.

**Results:** Review of the testing conducted by Telcordia, indicated there was no evidence of stress cracking of Polyethylene as a result of the test exposure.

Conforms

1.7 Packaged Aerosol Tests – Chemical /Stress Cracking of Polycarbonate (Section 5.4B of TR-620)

B. Stress Cracking of Polycarbonate

The wasp and hornet spray shall be tested to evaluate its effect on the cracking of polycarbonate as follows.

1. Test samples – Injected molded bars 5” x 1/2” x 1/8”, shall be prepared using clean, dry polycarbonate with a melt flow (ASTM D 1238, Procedure A, Condition 0) of 6-12 g/10 minutes. The bars shall be cut in half to sample 2- 1/2” x 1/2 “ x 1/8”, heated in an air circulating oven for 24 hours at 120C, and then allowed to cool to room temperature.

2. Samples shall be bent in a three-point bending fixture to yield an outer fiber strain of 0.0075 in./in. Five samples shall be prepared.

3. The stressed samples in the fixture shall be sprayed with the product and allowed to stand for 48 hours at room temperature.

4. No crazing or cracking of the test specimen shall occur after two days at room temperature.

**Results:** Review of the data provided by Dallas Laboratories, indicated there was no evidence of stress cracking of Polycarbonate as a result of the test exposure.

Conforms
1.8 Packaged Aerosol Tests – Chemical /Stress Cracking of Modified-PPO Resins (Section 5.4C of TR-620)

C. Stress Cracking in Modified-PPO Resins. Use the procedure outlined in Section 5.4B except that polycarbonate is replaced with a Modified-PPO Resin.

Results: Review of the data provided by Dallas Laboratories, indicated there was no evidence of stress cracking of Modified PPO Resins as a result of the test exposure.

Conforms

1.9 Packaged Aerosol Tests – Chemical /Stress Cracking of ABS (Section 5.4D of TR-620)

D. Stress Cracking of ABS. Use the procedure outlined in Section 5.4B except that polycarbonate is replaced with ABS.

Results: Review of the data provided by Dallas Laboratories, indicated there was no evidence of stress cracking of ABS as a result of the test exposure.

Conforms

1.10 Packaged Aerosol Tests – Corrosion of Copper – Copper Mirror (Section 5.4E of TR-620)

E. Corrosion of Copper – Copper Mirror Test.

1. Outlined Method

A thin copper film is exposed under controlled conditions to a liquid wasp and hornet spray product. The effect on the copper film is noted after a specified exposure period.
2. **Copper Mirror**

A copper mirror consists of a vacuum-deposited film of copper metal (having a thickness equivalent to 10 +/- 5 percent transmission or normal incident light of 5000 angstroms) on a plane sheet of clear, transparent, polish glass. A convenient size is 2.54- cm by 7.6-cm (1-by 3-inch). These mirrors may be obtained from Evaporated Metal Films Corporations, Ithaca, N.Y. It is recommended that these mirrors be purchased in plastic tubes (2 mirrors per tube) which have been flushed with nitrogen. For long term storage, place the plastic containers in a convenient size desiccator which has been flushed with nitrogen.

3. Method

Place two separate drops of the wasp and hornet spray to be tested (approximately 0.5 ml/drop) on the coated surface of the copper mirror. The drops shall not be allowed to merge with one another. Store in a horizontal position, copper face up, in a clean environment at 24°C and 50 percent relative humidity for 24 hours. If an controlled air-conditioned environment is not available, a saturated solution of calcium nitrate per ASTM E-104 will provide 51 percent relative humidity. Gently remove the test material with alcohol taking care not to wipe or otherwise disturb the copper surface by mechanical abrasion. Examine visually against a white background using a standard light source per ASTM D1729. Any complete remove of the copper film, as evidence by the white background showing through, shall be cause for rejection. Discoloration of the copper due to a superficial reaction or to only a partial reduction of the thickness of the copper film shall not be cause for rejection.

**Results:** Review of the data provided by Dallas Laboratories, indicated there was no evidence of removal of copper film noted after a specified exposure period.

**Conforms**
Figure 1: Samples with Polyethylene in a 3 point test fixture
Figure 2: Samples with ABS, Polycarbonate and Modified PPO Test Bars in a 3 point test fixture
Figure 3: Sprayed samples with ABS Test Bars in a 3 point test fixture after exposure
Figure 4: Sprayed samples with Polycarbonate Test Bars in a 3 point test fixture after exposure
Figure 5: Sprayed samples with Modified PPO Test Bars in a 3 point test fixture after exposure
Figure 6: Dallas Laboratories Test Report October 20, 2013

Dallas Laboratories, Inc.

Consultants and Technologists
Chemical and Petroleum Chemists
P.O. BOX 152837, DALLAS, TEXAS 75315
1323 WALL ST, DALLAS, TEXAS 75215
PHONE 214/585-6593
FAX 214/565-1094

Rainbow Technology, Inc.

September 20, 2013

Larry Joe Stieley,

Testing follows protocol referenced in Bellcore TR-620-23352-84-03.

<table>
<thead>
<tr>
<th>Section</th>
<th>Test</th>
<th>ASTM Spec</th>
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</thead>
<tbody>
<tr>
<td>5.3.C</td>
<td>Flame Extension</td>
<td>D3065</td>
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<tr>
<td>5.3.D</td>
<td>Flash Point</td>
<td>D56 Koehler Model K14690 Therm.</td>
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<td></td>
<td></td>
<td>Bath 9F (3178) 10/13</td>
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<tr>
<td></td>
<td></td>
<td>Sample 9F (3419) 10/13</td>
</tr>
<tr>
<td>5.4.B</td>
<td>Stress Crack</td>
<td>-</td>
</tr>
<tr>
<td>5.4.C</td>
<td>Polycarbonate</td>
<td>-</td>
</tr>
<tr>
<td>5.4.D</td>
<td>Mod. PPO</td>
<td>-</td>
</tr>
<tr>
<td>5.4.E</td>
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<td>-</td>
</tr>
<tr>
<td></td>
<td>Cu Mirror Corrosion</td>
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</table>

KWJ: js

DALLAS LABORATORIES, INC.

Kevin W. Jones, Vice President

THE ANALYSIS OF THE ABOVE SAMPLES DOES NOT CONSTITUTE AN ENDORSEMENT. THIS REPORT OR ANY PART THEREOF MAY NOT BE REPRODUCED OR USED FOR ADVERTISING PURPOSES WITHOUT OUR EXPRESS WRITTEN CONSENT.
Figure 7: Dallas Laboratories Test Report April 17, 2012

Dallas Laboratories, Inc.

Consultants and Technologists
Chemical and Petroleum Chemists

P.O. BOX 10207, DALLAS, TEXAS 75215
1323 WALL ST, DALLAS, TEXAS 75215
PHONE 214/925-0553
FAX 214/925-1094

Submitted by: Rainbow Technology, Inc.
291 Cahaba Valley Parkway
Pelham, AL 35124
Attn: Larry Joe Steeley

Date: April 17, 2013
Report No.: 46839-1

Lab Sample No.: 46839-1
Rainbow #86500, Telco & Power Wasp & Ant Spray, ETOC Formula

PROCEDURE
Sample was tested to portions of Bellcore TR-820-23352-84-03.

RESULTS

<table>
<thead>
<tr>
<th>Test</th>
<th>46839-1</th>
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<tbody>
<tr>
<td>Stress Crack Failure</td>
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</tr>
<tr>
<td>Polycarbonate</td>
<td>No Effect</td>
</tr>
<tr>
<td>ABS</td>
<td>No Effect</td>
</tr>
<tr>
<td>Modified PPO</td>
<td>No Effect</td>
</tr>
<tr>
<td>Flash Point, °F (ASTM D86)</td>
<td>222</td>
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<tr>
<td>Copper Mirror</td>
<td>No Removal</td>
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<tr>
<td>Flame Extension, ft. (ASTM D3055)</td>
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</tr>
</tbody>
</table>

Dallas Laboratories, Inc.

Analyst: TL, KJ
KWJ: JS

Revan W. Jones, Vice President

The analyses of the above sample or samples do not imply an endorsement. This report or any part thereof may not be reproduced or used for advertising purposes without our express written consent.
Submitted by: Rainbow Technology, Inc.
261 Cahaba Valley Parkway
Pelham, AL 35124

Attn: Larry Joe Steeley

Date: September 28, 2015

Report No.: 48375

Lab Sample No.:
48375  Rainbow #88500 ETOC, Wasp & Ant Spray

REPORT

PROCEDURE

Sample was tested to portions of Bellcore TR-620-23352-84-03 modified for FRT (Fiber Reinforced Thermoset, Fiberglass) material (no heat annealing).

RESULTS

Test 48375
Stress Crack Failure:

<table>
<thead>
<tr>
<th>Material</th>
<th>Result</th>
</tr>
</thead>
<tbody>
<tr>
<td>Polyester FRT</td>
<td>No Effect</td>
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<tr>
<td>Poly Urethane FRT</td>
<td>No Effect</td>
</tr>
<tr>
<td>Vinyl Ester FRT</td>
<td>No Effect</td>
</tr>
</tbody>
</table>

Analyst: TL, KJ
KWJ: js

Kevan W. Jones, Vice President
Safety Data Sheet (SDS)

SECTION I - IDENTIFICATION

Product Name: Rainbow Telco & Power Wasp & Ant Spray with ETOC®
Product Number: 88500
EPA Reg. No.: 13283-31
Manufacturer/Supplier: Rainbow Technology Corporation
261 Cahaba Valley Parkway, Pelham, AL 35124
800.637.6047  www.rainbowtech.net
Contact Person: Larry Joe Steeley, Jr.
Emergency Information: CHEMTEL 1-800-255-3924  813-248-0585 if located outside the U.S.

SECTION II – HAZARDS IDENTIFICATION

CLASSIFICATION: Compressed Gas
Eye Irritant: Category 2b
Aspiration Hazard: Category 1
HAZARD STATEMENT(S): DANGER: Contains gas under pressure; May explode if heated. Causes eye irritation. May be fatal if swallowed and enters airways.

PRECAUTIONARY STATEMENTS: Keep away from heat, sparks, open flames, and hot surfaces. -No smoking. Pressurized container: Do not pierce or burn, even after use. Protect from sunlight. Do not expose to temperatures exceeding 50C/122F. Store in a well-ventilated place. Wash hands thoroughly after handling. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention if irritation develops.

SYMBOL: N/A

HAZARDS NOT OTHERWISE CLASSIFIED: N/A

SECTION III – COMPOSITION/INFORMATION ON INGREDIENTS

HAZARDOUS INGREDIENT   CAS NUMBER   PERCENT
Isoparaffinic Hydrocarbon   64742-47-8   60-100%
Carbon Dioxide   124-38-9   1-5%

SECTION IV - FIRST AID MEASURES

EYES: If in eyes: 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 or attention.

INGESTION: If swallowed: Immediately call a poison center or doctor. Do NOT induce vomiting.

INHALATION: If inhaled: Remove person to fresh air and keep comfortable for breathing. Call a poison center or doctor if you feel unwell.

SKIN: Immediately wash with soap and water for 15 minutes. Remove contaminated clothing and shoes immediately. Seek medical attention if irritation develops.

ACUTE HEALTH HAZARDS: Eyes: redness, tearing, blurred vision

CHRONIC HEALTH HAZARDS: Concentrating vapors and inhaling material can lead to oxygen deprivation, loss of brain function and potential loss of life.

NOTE TO PHYSICIAN: There is no specific treatment regimen. Treatment of overexposure should be directed at the control of symptoms and the clinical condition of the patient.

SECTION V – FIRE-FIGHTING MEASURES

EXTINGUISHING MEDIA: Dry chemical, alcohol or alcohol-resistant foam or carbon dioxide. Water may be ineffective

UNSUITABLE EXTINGUISHING MEDIA: Water spray/stream.
SPECIAL FIRE FIGHTING PROCEDURES: Wear NIOSH approved Self Contained Breathing Apparatus with a full face piece operated in a positive pressure demand mode with full body protective clothing when fighting fires. Use water spray only to cool exposed containers.

UNUSUAL FIRE AND EXPLOSION HAZARDS: Keep away from sparks, open flames, and hot surfaces. No smoking. Do not spray on an open flame or other ignition source.

HAZARDOUS COMBUSTION PRODUCTS: Oxides of carbon

PERSONAL PROTECTIVE EQUIPMENT: Refer to section VIII for proper Personal Protective Equipment.

SPILL: Clean up with non-combustible material like vermiculite, sand or earth. If many cans are opened remove ignition sources. Prevent spill from entering sewers, storm drains, and natural waterways.

WASTE DISPOSAL: Dispose of in accordance with federal, state, and local regulations. Containers may be hazardous when empty.

RCRA STATUS: Waste likely considered Non-hazardous under RCRA, however product should be fully characterized prior to disposal (40 CFR 261).

HANDLING AND STORAGE: Protect from sunlight. Store in a well ventilated place. Do not expose to temperatures exceeding 50°C/122°F. Pressurized container: Do not pierce or burn, even after use. Store locked up.

OTHER PRECAUTIONS: Keep out of the reach of children.

INCOMPATIBILITY: Some Plastics and strong oxidizers

SECTION VIII – EXPOSURE CONTROLS/PERSONAL PROTECTION

<table>
<thead>
<tr>
<th>HAZARDOUS INGREDIENT</th>
<th>OSHA PEL</th>
<th>ACGIH TLV</th>
</tr>
</thead>
<tbody>
<tr>
<td>Isoparaffinic Hydrocarbon</td>
<td>400 ppm</td>
<td>400 ppm</td>
</tr>
<tr>
<td>Carbon Dioxide</td>
<td>5000 ppm</td>
<td>5000 ppm</td>
</tr>
</tbody>
</table>

ENGINEERING CONTROLS / VENTILATION: General ventilation adequate.

RESPIRATORY PROTECTION: Not required with normal use.

PERSONAL PROTECTIVE EQUIPMENT: Wear eye protection.

ADDITIONAL MEASURES: Wash hands thoroughly after handling.

SECTION IX - PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE: Clear Aerosol

ODOR: Mild odor

ODOR THRESHOLD: N/D

BOILING POINT: 450°F

FREEZING POINT: N/D

FLAMMABILITY: Not considered a flammable aerosol or an extremely flammable aerosol by OSHA (29CFR 1910.1200)

FLASH POINT: > 200°F (93°C)

AUTOIGNITION TEMPERATURE: N/D

LOWER FLAMMABILITY LIMIT: N/A

UPPER FLAMMABILITY LIMIT: N/A

VAPOR PRESSURE (mm Hg): 90-100 psi

VAPOR DENSITY (AIR=1): <6

EVAPORATION RATE: < 1

SPECIFIC GRAVITY (H2O=1): 0.81

pH: N/A

SOLIDS (%): N/D

SOLUBILITY IN WATER: 0%

PARTITION COEFFICIENT: n-OCTANOL/WATER (Kow): N/D

VOLATILITY INCLUDING WATER (%): 3%

VOLATILE ORGANIC COMPOUNDS (VOC): <1%

DIELECTRIC STRENGTH (Volts): 48,100

DECOMPOSITION TEMPERATURE: N/D
VISCOSITY: N/D

SECTION X – STABILITY AND ReactIVITY DATA

REACTIVITY: None Known
CHEMICAL STABILITY: Stable
CONDITIONS TO AVOID: Temperatures greater than 122°F and sources of ignition.
INCOMPATIBILITY: Some Plastics and strong oxidizers
HAZARDOUS DECOMPOSITION OR BY-PRODUCT: Oxides of carbon
POSSIBLE HAZARDOUS REACTIONS: None Known

SECTION XI – TOXICOLOGICAL INFORMATION

TOXICOLOGICAL INFORMATION: Isoparaffinic Hydrocarbon (64742-47-8) Eye Damage/Irritation: 2B; Aspiration Hazard: Category 1
ROUTES OF ENTRY: Ingestion, Inhalation, Skin
EYES: Causes irritation, redness, tearing.
INGESTION: may cause nausea, diarrhea, vomiting
INHALATION: May cause dizziness. Excessive exposure may lead to oxygen deprivation and unconsciousness.
SKIN: May cause mild irritation, localized defatting.
MEDICAL CONDITION AGGRAVATED: Excessive exposure will aggravate respiratroy cardiovascular or pulmonary illnesses.
ACUTE HEALTH HAZARDS: Eyes: redness, tearing, blurred vision
CHRONIC HEALTH HAZARDS: Concentrating vapors and inhaling material can lead to oxygen deprivation, loss of brain function and potential loss of life.
CARCINOGENICITY: OSHA: No ACGIH: No NTP: No IARC: No OTHER: N/A

SECTION XII – ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: This product is extremely toxic to aquatic organisms, including fish and invertebrates. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean water mark. Do not apply when weather conditions favor drift from treated areas. Drift and runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. Do not contaminate water when disposing of equipment washwaters.
BIODEGRADABILITY: Component or components of this product are not biodegradable.
BIOACCUMULATION: Components in this mixture can bioaccumulate in aquatic organisms.
SOIL MOBILITY: This product is mobile in soil.
OTHER ECOLOGICAL HAZARDS: This material is toxic to aquatic life.

SECTION XIII – DISPOSAL CONSIDERATIONS

WASTE DISPOSAL: Dispose of in accordance with federal, state, and local regulations. Containers may be hazardous when empty.
RCRA STATUS: Waste likely considered Non-hazardous under RCRA, however product should be fully characterized prior to disposal (40 CFR 261).

SECTION XIV - TRANSPORTATION INFORMATION

PROPER SHIPPING NAME: Aerosols, Ltd. Qty.
HAZARD CLASS/DIVISION: 2.2
UN/NA NUMBER: UN 1950
PACKAGING GROUP: N/A

AIR SHIPMENT
PROPER SHIPPING NAME: Aerosols, Ltd. Qty.
HAZARD CLASS/DIVISION: 2.2
UN/NA NUMBER: UN 1950

SHIPPING BY WATER:
VESSEL (IMO/IMDG)
PROPER SHIPPING NAME: Aerosols, Ltd. Qty.
HAZARD CLASS/DIVISION: 2.2
UN/NA NUMBER: UN 1950
ENVIRONMENTAL HAZARDS WATER: Marine Pollutant

SECTION XV - REGULATORY INFORMATION

TSCA STATUS: All Chemicals are listed or exempt.
CERCLA (COMPREHENSIVE RESPONSE COMPENSATION, AND LIABILITY ACT): None
SARA 311/312 HAZARD CATEGORIES: None
SARA 313 REPORTABLE INGREDIENTS: None
STATE REGULATIONS: California Proposition 65: None
INTERNATIONAL REGULATIONS: All components are listed or exempted.

This chemical is a pesticide product registered by the Environmental Protection Agency and is subject to certain labeling requirements under federal pesticide law. These requirements differ from the classification criteria and hazard information required for safety data sheets, and for workplace labels of non-pesticide chemicals. Following is the hazard information as required on the pesticide label:

CAUTION: Harmful if swallowed or absorbed through skin. Avoid contact with eyes, skin, or clothing. Thoroughly wash with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse. Prolonged or frequently repeated contact may cause allergic reactions in some individuals.

Flammable. Contents under pressure. Keep away from heat, sparks and open flame. Do not puncture or incinerate container. Exposure to temperatures above 130°F may cause bursting.

EPA Reg. No. 13283-31 EPA Est. 44446-TX-1

NFPA HEALTH: 2
NFPA FLAMMABILITY: 1
NFPA REACTIVITY: 1
NFPA OTHER: None

HMIS HEALTH: 2
HMIS FLAMMABILITY: 1
HMIS REACTIVITY: 1
HMIS PROTECTION: A

SECTION XVI - ADDITIONAL INFORMATION

N/A = Not Applicable; N/D = Not Determined

DISCLAIMER: To the best of our knowledge, information contained herein is accurate. However there is no assumption of liability for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazard which exists. The information contained in this SDS was obtained from current and reliable sources; however, the data is provided without any warranty, expressed or implied, regarding its correctness or accuracy. Since the conditions or handling, storage and disposal of this product are beyond the control of the manufacturer, the manufacturer will not be responsible for loss, injury, or expense arising out of the products improper use. No warranty, expressed or inferred, regarding the product described in this SDS shall be created or inferred by any statement in this SDS. Various government agencies may have specific regulations regarding the transportation, handling, storage, use, or disposal of this product which may not be covered by this SDS. The user is responsible for full compliance.