

**-Section 1****Chemical Product & Company Information**

Emergency Contact: (Spill/Release) (800) 424-9300  
 Information Number: (419) 531-9741  
 Manufactured By:  
 Fresh Products  
 4010 South Avenue  
 Toledo, OH 43615

Product Name: **Fresh 101 Wick Deodorant**  
 Fragrances: Cherry, Citrus, Green Apple, Lemon, Mint, Vanilla, Summer  
 Breeze, Country Berry, Neutra, Cinnamon, Melon  
 Product Number: 12-1.5MC, 1-OBC

**Section 2****Composition/Information on Ingredients****Fragrance Type:****Ingredient #1**

Synthetic Isoparaffinic Hydrocarbon C.A.S. #6474247-8  
 OSHA Pel: Not Available ACGIH: Not Available  
 Other Limits: ACGIH-STEL: Not Available

**Ingredient #2**

Isopropyl Alcohol C.A.S. #67-63-0  
 OSHA Pel: TWA 400ppm (980 mg/m<sup>3</sup>)  
 STEL 500ppm (1225 mg/m<sup>3</sup>)  
 ACGIH: TWA 400ppm (983 mg/m<sup>3</sup>)

**Ingredient #3**

D-Limonene C.A.S. #5989-27-5  
 OSHA Pel: Not Available ACGIH: Not Available  
 Other Limits: ACGIH-STEL: Not Available

**Ingredient #4**

Fragrance C.A.S. # Not Available  
 OSHA Pel: Not Available ACGIH: Not Available  
 Other Limits: ACGIH-STEL: Not Available  
 Vanilla, Neutra, Citrus, Lemon, Green Apple, County Berry, Mint, Summer  
 Breeze: Contains Ingredients #1,4  
 Cherry: Contains Ingredients #1, 4  
 Cinnamon: Contains Ingredients #1, 3, & 4 - may contain #2

**Section 3****Hazards Identifications**

Flash Point: Varies by fragrance  
 Green Apple: 128 degrees F (tag closed cup)  
 Cherry, Cinnamon, Citrus, Lemon, Mint,  
 Neutra: 140 degrees F (tag closed cup)

Flammability Limits: Not Established  
 LEL: Not Established UEL: Not Established  
 HMIS Codes: Health: 1 Flammability: 3 Reactivity: 0

**Section 4****First Aid Measures**

Emergency and First Aid Procedures:  
 Eyes: Remove contact lenses flush eyes with water for 15  
 minutes. Call physician if irritation persists.  
 Skin: Flush with soap and water for 15 minutes. Call  
 physician if irritation persists.  
 Ingestion: Do not induce vomiting. Give large quantity of  
 water and milk. **Immediately call physician.**  
 Inhalation: Move victim to fresh air.

**Section 5****Fire Fighting Measures**

Extinguishing Media: Carbon dioxide, dry chemical  
 Special Fire Fighting Procedures: Class B fire procedures. To avoid  
 spreading liquid and fire, do not flood with water. Full  
 protective equipment, including pressure demand self-contained  
 breathing apparatus and turnout equipment should be worn by  
 firefighters and others exposed to combustion by products.  
 Unusual Fire & Explosion Hazards: Do not expose to high temperatures or  
 open flames.

**Section 6****Accidental Release Measures**

Steps to be taken in case of material release or spill: Remove all ignition  
 sources. Ventilate area. Soak up on absorbent material. Place in closed  
 container. Keep material out of drains, sewers or open waterways.

**Section 7****Handling and Storage**

Precautions to be taken in handling and storing: Store away from heat and  
 open flame. Avoid contact with skin and eyes.  
 Other precautions: Keep away from open flame. Keep out of reach of  
 children. Launder contaminated clothing before re-use. Always practice  
 good housekeeping and hygienic measures.

**Section 8****Exposure Controls/Personal Protection**

Ventilation: Local Exhaust: Not Applicable  
 Special: Not Applicable  
 Mechanical: Sufficient to maintain vapors below TLV  
 Other: Not Applicable  
 Protective Gloves: Neoprene  
 Eye Protection: Do not rub eyes with contaminated hands  
 Other Protective Clothing or Equipment: Always use product in  
 vicinity of a water source in case of an accident.  
 Work/Hygienic Practices: Wash hands with soap and water after coming in  
 contact with product.

**Section 9****Physical and Chemical Properties**

Boiling Point: 320-360 Degrees F  
 Vapor Pressure: <1 PSI  
 Vapor Density (Air=1): >1  
 Specific Gravity (Water=1): 0.766 - 0.8448  
 Melting Point: Not Applicable  
 Evaporations Rate: (Butyl Acetate = 1) <1  
 Solubility in water: Insoluble  
 Appearance: Fragranced liquid in glass bottle.

**Section 10****Stability and Reactivity**

Stability: Stable  
 Incompatible Materials: Oxidizers and strong alkalis  
 Hazardous Decomposition Products: Oxides of carbon when  
 burned.  
 Hazardous Polymerization: Will not occur  
 Conditions to Avoid: High heat or open flame

**Section 11****Toxicological Information**

Routes of Entry:  
Inhalation: Possible Skin: Possible Eyes: Possible Ingestion: Possible  
 Health hazards (acute & chronic):  
Eyes: N/K Skin: N/K Ingestion: N/K Inhalation: N/K  
 Signs and Symptoms of Exposure:  
Eyes & Skin: High concentrations may cause slight irritation, redness  
Ingestion: Can lead to gastrointestinal irritation, nausea, vomiting, diarrhea  
Inhalation: Very high concentrations may lead to nasal and respiratory  
 irritation, dizziness, nausea, headache, possible unconsciousness or  
 asphyxiation.  
 Medical conditions generally aggravated by exposure: Pre-existing skin  
 or lung disorders

**Section 12****Ecological Information**

Not Available

**Section 13****Disposal Considerations**

Waste Disposal Method: Dispose only in accordance with  
 applicable federal, state and local laws and regulations.

**Section 14****Transport Information**

DOT Classifications: Non Hazardous

**Section 15****Regulatory Information**

None Required

**Section 16****Other Information**

None Required

Updated: August 15, 2005