

# RECKITT BENCKISER

# 800

## PRODUCT SAFETY DATA SHEET

inf date: 03/03/2005

### 1. PRODUCT AND COMPANY IDENTIFICATION

Item Number / Product code: 0025760

Product name: AIRWICK by WIZARD® AIR FRESHENER, ALL SCENTS (AEROSOL)

Validation / Revision Date: 01 March 2005

NA Identifier: Not applicable.

Formula Number: 987-43b (0025760) Lavender & Chamomile; 987-38k (0025583) Papaya & Mango; 987-43a (0025755) Plumeria & Wild Rose; 987-38l (0025753) Jasmine & Kiwi; 987-38a (375423) Rain Garden; 987-38b (376018) Sparkling Citrus; 987-38c (379606) Vanilla Indulgence & Grandma's Cookies; 987-38d (370742) Crisp Breeze; 987-38e (380763) Fresh Waters; 987-38f (371561) Harvest Spice; 987-38m (370526) Peach Sensations; 987-38n (375802) Green Apple & Honeysuckle; 987-43c (0005488) Linen Sunshine; 987-38o (363612) Island Breeze; 987-38p (363611) Lilac.

UN Number and Size: 62338-05762 (Lavender & Chamomile); 62338-77895 (Papaya & Mango); 62338-77897 (Plumeria & Wild Rose); 62338-77898 (Jasmine & Kiwi); 62338-76143 (Rain Garden); 62338-74373 (Sparkling Citrus); 62338-05768 (Vanilla Indulgence); 62338-76605 (Grandma's Cookies); 62338-74734 (Crisp Breeze); 62338-77002 (Fresh Waters); 62338-75819 (Harvest Spice); 62338-05560 (Peach Sensations); 62338-74180 (Green Apple & Honeysuckle); 62338-77382 (Linen Sunshine); 62338-74164 (Neutra Air); 62200-00565 (Island Breeze); 62200-00556 (Lilac).

Product Description: AIRWICK® Air Freshener that actually helps remove tough odors, then leaves a light, clean fragrance in your home

Manufacturer: Reckitt Benckiser North America, Inc.  
Morris Corporate Center IV  
399 Interpace Parkway (P.O. Box 225)  
Parsippany, New Jersey 07054-0225

Emergency telephone number: 1-800-228-4722 (U.S.)

Transportation Emergencies: 1-800-424-9300 (U.S. & Canada) CHEMTREC  
Outside the U.S. and Canada (North America), call: 703-527-3887

Product code: 0025760

Product name: AIRWICK by WIZARD® AIR  
FRESHENER, ALL SCENTS (AEROSOL)

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**Components:**

PROPANE  
74-98-6  
ISOBUTANE  
75-28-5

Wt %	ACGIH:	OSHA:
4-6	TWA (TLV): 2500 ppm	TWA (PEL): 1000 ppm TWA (PEL): 1800 mg/m <sup>3</sup>
20-25	TWA (TLV): 800 ppm par TWA (TLV): 1900 mg/m <sup>3</sup>	None

## 3. HAZARDS IDENTIFICATION

## EMERGENCY OVERVIEW

**CAUTION!** Contents under pressure. DO NOT puncture or incinerate container. Do not expose to heat or store at temperatures above 50° C (120° F) as container may burst.

**KEEP OUT OF REACH OF CHILDREN**

## 4. FIRST AID MEASURES

<b>Inhalation:</b>	Move to fresh air.
<b>Skin contact:</b>	In keeping with good hygienic practices, wash exposed areas with soap and water.
<b>Eye contact:</b>	In case of eye contact, hold eyes open and IMMEDIATELY rinse eyes thoroughly with plenty of water. Remove any contact lenses and continue rinsing for at least 15 minutes. If irritation persists, consult a physician.
<b>Ingestion:</b>	Rinse mouth with water. Contact a physician or Poison Control Center if symptoms develop. Never give an unconscious person anything to ingest.
<b>Notes to physician:</b>	No information available.
<b>Aggravated Medical Conditions:</b>	<b>NOTE TO PARENTS:</b> Intentional misuse by deliberately concentrating and inhaling aerosol products may be harmful or fatal. Help stop inhalation abuse; for information visit <a href="http://www.inhalant.org">www.inhalant.org</a>

## 5. FIRE-FIGHTING MEASURES

<b>Flash point:</b>	Not applicable. Aerosol flame extension less than 18 inches (45 cm)
<b>Flammability Limits in Air:</b>	
<b>Lower:</b>	No information available.
<b>Upper:</b>	No information available.
<b>Autoignition temperature:</b>	No information available.
<b>Suitable extinguishing media:</b>	As for surrounding fire.
<b>Extinguishing media which must not be used for safety reasons:</b>	No information available.
<b>Specific hazards:</b>	Contents under pressure. Exposure to temperatures above 50° C (120° F) may cause bursting.

Unusual hazards:

Move containers away from fire if possible and safe to do so. Use water spray to cool fire exposed containers. Provide shielding for personnel exposed to venting, rupturing or bursting containers.

Special protective equipment for firefighters:

As in any fire, wear self-contained breathing apparatus, pressure-demand, MSHA / NIOSH (approved or equivalent) and full protective gear.

Specific methods:

Standard procedure for chemical fires.

NFPA: Health: 0

Flammability: 1

Instability: 0

HMIS: Health: 0

Flammability: 3

Reactivity: 0

Key:

• A

• (Also see Section 3)

• NFPA Flammability Rating: 1, per NFPA 30B

## 6. ACCIDENTAL RELEASE MEASURES

Personal precautions:

Ensure adequate ventilation.

Environmental precautions:

Do not allow material to contaminate ground water system.

Methods for cleaning up:

Small amounts: Wipe up with absorbent material (e.g. cloth, fleece, paper towel, etc.).

Large spills: Eliminate all sources of ignition and ventilate the area with equipment rated for use in flammable environments. Collect and contain any liquid and place in an appropriate metal container suitable for flammable waste to await proper disposal in accordance with local, state or federal regulations.

## 7. HANDLING AND STORAGE

Handling:

Store in a cool, dry location, inaccessible to children.

Special handling advice:

NOTE TO PARENTS: Intentional misuse by deliberately concentrating and inhaling aerosol products may be harmful or fatal. Read label instructions carefully.

Storage:

CAUTION: Contents under pressure. DO NOT puncture or incinerate. DO NOT expose to heat or store at temperatures above 50° C (120° F), as container may burst.

## 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Engineering measures to reduce exposure:

For occupational exposures, ensure adequate ventilation.

### Personal Protective Equipment

Respiratory protection:

None required under normal use conditions. Emergency responders should wear self-contained breathing apparatus (SCBA) to avoid inhalation of vapours generated by this product during a spill or other clean-up operations.

Hand protection:

None required under normal use conditions. Emergency responders should wear impermeable gloves.

Skin and body protection: None required under normal recommended use conditions. Emergency responders should wear impermeable clothing and footwear when responding to a situation where contact with the liquid is possible.

Eye protection: None required under recommended product use. Avoid spraying into eyes. Direct contact with eyes may cause irritation. Emergency responders should wear full eye and face protection.

Hygiene measures: Avoid contact with skin, eyes and clothing.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

Physical state: Liquid (Aerosol spray container)  
 Appearance: Aerosol.  
 Colour: Clear, spray mist  
 Odour: Fragrances are scent specific. See container label for scent description.  
 pH: No information available.  
 Flash point: Not applicable. Aerosol flame extension less than 45 centimeters (18 inches)  
 Specific gravity: 1.0 (Concentrate)  
 Vapour pressure: Not determined.  
 Solubility: Miscible with water.

### Explosion limits:

- upper: No data available.  
 - lower: No data available.

## 10. STABILITY AND REACTIVITY

Stability: Stable under recommended storage conditions. DO NOT expose to heat or store above 50° C (120° F) as container may burst.

Polymerization: Hazardous polymerisation does not occur.

Hazardous decomposition products: Oxides of carbon and unknown organic compounds.

Materials to avoid: None known.

Conditions to avoid: Store away from excessive heat and moisture.

## 11. TOXICOLOGICAL INFORMATION

### Acute toxicity

#### Component Information

#### Product Information

LC50/inhalation/4h/rat = No information available.  
 LD50/dermal/rabbit = No information available.  
 LD50/oral/rat = No information available.

### Local effects

Skin irritation: None expected during normal conditions of use.

Eye irritation: None expected during normal use. May cause eye irritation upon direct contact with eyes.

Inhalation: None expected during normal use. However intentional misuse by deliberately concentrating and inhaling the contents may be harmful or fatal.

Ingestion: Health injuries are not known or expected under normal use.

Sensitization Not expected to be a skin sensitizer

Chronic-toxicity: No information available.

Specific effects

Carcinogenic effects: Not listed as carcinogenic by OSHA, NTP or IARC.

Mutagenic effects: No information available.

Reproductive toxicity: No information available.

Target organ effects: No information available.

Information is based on data on the components and the toxicology of similar products.

**12. ECOLOGICAL INFORMATION**

Product Information

Aquatic toxicity: No information available.

Component Information

Other information

Ozone depletion potential; ODP; (R-11 = 1) =  
Global warming potential (GWP) =

No information available.  
No information available.

**13. DISPOSAL CONSIDERATIONS**

Waste from residues / unused  
containers:

Dispose of in accordance with local regulations.

Refrigerated packaging:

Packaging and container to be recycled only if emptied completely.

Waste Disposal:

Container disposal: Empty containers may be included with domestic refuse for disposal to a landfill. This container may also be recycled in communities where aerosol container recycling is available. Before offering for recycling, empty the can or use the product according to the label instructions.

**14. TRANSPORT INFORMATION**

UN ID No: UN 1950

UN

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Classification: Consumer Commodity ORM-D  
Proper shipping name: Consumer Commodity  
U.S. DOT - Hazard Class: ORM-D  
Subsidiary risk: Not applicable.  
Packing Group: Not applicable.  
DOT RQ (lbs): Not applicable  
ERG No: 126

UN (Canada):

Classification: Consumer Commodity / Limited Quantity  
Proper shipping name: Consumer Commodity / Limited Quantity  
Status: Not applicable.  
Packing Group: Not applicable.

IMO

Classification: Aerosols, Non-Flammable, Class 2, UN 1950 - Limited Quantity

UN ID No: 0025760

Product name: AIRWICK by WIZARD® AIR  
FRESHENER, ALL SCENTS (AEROSOL)

Proper shipping name: Aerosols, Non-Flammable  
 Class: 2 (9 if shipped as a Consumer Commodity)  
 Subsidiary risk: Not applicable.  
 Packing Group: Not applicable.  
 IMDG page: Not applicable  
 Marine pollutant: No  
 EMS: F-D, S-U  
 MFG: See Guide.  
 Maximum quantity: Not applicable.

**ADR / RID**

Classification: Not applicable.  
 Proper shipping name: Not applicable.  
 Class: Not applicable.  
 Subsidiary risk: Not applicable.  
 Packing Group: Not applicable.  
 ADR/RID-labels: Not applicable  
 HIN: Not applicable.  
 CEFIC Tremcard No: Not applicable.

**ICAO / IATA:**

Classification: Aerosols, Non-Flammable, 2.2, UN 1950, Limited Quantity  
 or  
 Consumer Commodity, ID 8000  
 Proper shipping name: Aerosols, Non-Flammable  
 or  
 Consumer Commodity, ID 8000  
 Class: 2 (9 if shipped as a Consumer Commodity)  
 Subsidiary risk: Not applicable.  
 Packing Group: Not applicable.  
 Maximum quantity: See Regulations.

**15. REGULATORY INFORMATION**

Components:	PICCS:	TSCA:	DSL:	NDSL:	ENCS:	CHINA:	AICS:	EINECS-No
PROPANE	*REQUIRED BUT MISSING*				2-3	Present	Present	200-827-9
ISOBUTANE	*REQUIRED BUT MISSING*				2-4	Present	Present	200-857-2

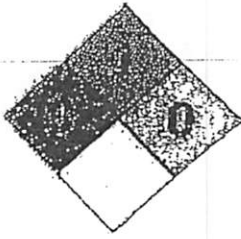
PROPANE - 74-98-6  
 NJRTK: sn 1594

ISOBUTANE - 75-28-5  
 NJRTK: sn 1040

**Canada**

WHMIS hazard class: Not determined.

**16. OTHER INFORMATION**



Health Hazard	0
Fire-Hazard	3
Reactivity	0
Personal Protection	A

Note: NFPA Aerosol Level: Rated as "1" per NFPA 30B.

Reason for revision:

This is a new formulation of an existing product.

Additional advice:

This product should only be used as directed on the label and for the purpose intended.

Prepared by:

Product Safety Department

Disclaimer:

To the best of our knowledge, the information contained herein is accurate. However, neither the above named supplier nor any of its subsidiaries assumes any liability whatsoever 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 hazards that exist.