

Material Safety Data Sheet**1. PRODUCT AND COMPANY IDENTIFICATION****Product Name:** Air Neutralizer - All Fragrances**Manufacture By:** Rubbermaid Commercial Products LLC

3124 Valley Ave.

Winchester, Va. 22601

Phone: 540-667-8700**24 – Hour Emergency Contact****1-800-535-5053 (Infotrac)****2. COMPOSITION / INFORMATION ON INGREDIENTS**

Hazardous ingredients as defined by OSHA, 29 CFR 1910.1200:

INGREDIENTS	CAS#	ACGIH-TLV	OSHA- PEL	LC₅₀	LD₅₀	%BY WT
Acetone	67-64-1	500ppm	750ppm, 1800mg/m ³ TWA	>16000mg/m ³ 4h, rat	5800mg/kg oral, rat	40-50
Propane	74-98-6	2500ppm	1000ppm, TWA	280000ppm 4h, rat	not available	20-30
Hexylene Glycol	107-41-5	25ppm, ceiling	Not available	Not Available	3700mg/kg oral, rat	5-10

3. HAZARDS IDENTIFICATION**FLAMMABLE LIQUID!**

Contents under pressure do not expose to fire or extreme heat

Potential Health Effects:

Route of Entry: Eye: Y Skin: Y Inhalation: Y Ingestion: Y

Health Hazards: May cause eye and skin irritation, as well as respiratory irritation, may cause stomach distress

Signs/systems of**Over exposure:**

High vapor concentrations or excessive intentional inhalation may cause upper respiratory tract irritation, sleepiness and/or dizziness, and eye irritation.

Prolonged skin contact may cause mild redness and swelling. Contact with eyes may cause irritation, experienced as discomfort or pain, excessive blinking and tear production, with marked excess redness and swelling. Corneal injury may occur. This product can be absorbed through the skin.

Medical Conditions

aggravated by exposure: Skin contact may aggravate an existing skin condition.

4. FIRST AID MEASURES**EYE CONTACT:** Immediately rinse eyes with plenty of water, occasionally lifting upper and lower lids, until no evidence of product remains. Obtain medical attention if irritation persists.**SKIN CONTACT:** Rinse affected area with plenty of water until no evidence of product remains; obtain medical attention if irritation persists.**INGESTION:** Treat symptomatically and supportively. Maintain airway and respiration. If vomiting occurs, keep head below hips to prevent aspiration. Dilute by rinsing the mouth and giving water or milk to drink is generally recommended. If unconscious, the victim should not be given anything to drink. Contact physician or local poison control center.**INHALATION:** Not a normal route of harmful exposure. Move victim to fresh air, if symptom develops. If symptoms persist obtain medical attention.

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5. FIRE FIGHTING MEASURES

Extinguishing Media: Alcohol type or all-purpose foam for large fires, CO2 or dry chemicals

Fire Fighting Procedures: Self-contained air supply suggested

Unusual Fire and Explosion Hazards: Contents under pressure. Container may explode with heat. Cool containers with spray and remove source of ignition if safe.

6. ACCIDENTAL RELEASE MEASURES

Before attempting clean up refer to hazard data given above. Remove sources of ignition. Although chance of a significant spill or leak is unlikely in aerosol containers, in the event of such an occurrence, absorb spilled material with non-flammable absorbent such as sand or vermiculite.

7. HANDLING AND STORAGE

Keep out of reach of children. Store away from heat or open flames, in a cool dry place. Exposure to temperatures above 120°F may cause container to burst.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Gloves: Not normally required.

Eye protection: Not normally required.

Respiratory Tract: Not normally required

Ventilation: Local: Not required

Carcinogenic: Non – hazardous by WHIMS/ OSHA criteria

Teratogenicity, Mutagenicity, Reproductive Effects: No data available

Other protective equipment: None required

Protective Work/Hygiene Practices: Follow labeling instructions

9. PHYSICAL AND CHEMICAL PROPERTIES

Specific Gravity@20°C: 0.67

Pressure @ 20°C: 78psig

VOC: <30%

Appearance/Odor: Clear colorless, liquid with fragrance

10. STABILITY AND REACTIVITY

Conditions to Avoid: Aerosol containers are unstable at temperatures above 120°F /49°C; avoid open flames, and very hot surfaces.

Incompatible materials: Oxidizing agents, caustics, and acids

Hazardous Decomposition By-Products: May include and are not limited to oxides of carbon when heated to decomposition.

Hazardous Polymerization Conditions: None Known

11. TOXICOLOGY INFORMATION

Currently there is no data available.

12. ECOLOGICAL INFORMATION

Discharge, treatment, or disposal may be subject to national state or local laws.

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13. DISPOSAL CONSIDERATION

Do not reuse empty containers. This container may be recycled in a few and growing number of communities where steel aerosol can recycle is available. Before offering for recycling, empty the can by using the product according to label. DO NOT PUNCTURE CAN! If recycling is not available, discard the containers into the trash.

14. TRANSPORTATION INFORMATION

	STATUS	Shipping Name	CLASS	ID#	Pkng. Grp	
DOT	Regulated	Consumer Commodity	ORM-D		N/A	
IATA	Regulated	Aerosol, Flammable	2.1	UN1950	N/A	LTD QTY
IMDG	Regulated	Aerosol	2.1	UN1950	N/A	LTD QTY

National Motor Freight Classification and LTL Class: 57100 Sub 3 Class 60

15. REGULATORY INFORMATION

NFPA RATINGS (Scale 0-4, where 4=high degree of hazard): HEALTH=2 FLAMMABILITY=3 REACTIVITY=1
HMIS RATINGS (Scale 0-4, where 4=severe hazard): HEALTH=2 FLAMMABILITY=3 REACTIVITY=1

SARA 311-312 Classification: Fire Hazard – Acetone

SARA 313 Classification: No ingredients to report

OSHA Classification: Flammable liquid, eye irritant: Acetone, Hexylene Glycol

TSCA Inventory Listing: (Toxic Substances Control Act) – All ingredients are listed on the chemical substance inventory exempt

California Proposition 65- No ingredients to report.

FEDERAL AND STATE REGULATIONS: Hexylene glycol, Dipropylene Glycol

Pennsylvania

New Jersey

Illinois

Massachusetts

Rhode Island

Minnesota

CERCLA: Acetone

Workplace Hazardous Materials Information System: WHMIS Classification: Class D-Division 2B, Class B- Division 5 Flammable liquid, Class A: Compressed Gas

16. OTHER INFORMATION

N/A = Not Applicable

N.E. = not established

MSDS Prepared by: Regulatory Compliance

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