



## safety data sheet

**Product Name:** Air Fragrance Linen Fresh Air Freshener  
**Product Code:** 74951  
**Address:** Gompels HealthCare Ltd  
No.1 Swift Way  
Bowerhill Ind. Est.  
Melksham  
Wiltshire  
SN12 6GX

For technical and non-emergency calls Tel: 0845 450 2420 Fax: 0845 450 2422

For advice on medical emergencies, fires, spillages or chemical hazards Tel: 01253 741 806

### 2. Composition/information on ingredients

Product description Hydrocarbon propelled aqueous air fragrance. Mixed substance.

#### Ingredients

Chemical Name	% Ingredients	CAS No.	Rish Phrases	Classification Symbol
Aqua	68.71699	7732-18-5	-	-
Triethylene glycol	0.084157	112-27-6	-	-
Sorbitan Oleate	0.280522	1338-43-8	-	-
Parfum	0.757028	-	R43, R65, R52/53	Xn
Sodium Benzoate	0.14026	532-32-1	-	-
Sodium Nitrate	0.021039	7632-00-0	R8, R25, R50	O, T, N
Butane &	16.2	106-97-8	R12	F+
Isobutane &	7.2	75-28-5	R12	F+
Propane	6.6	74-98-6	R12	F+

### 3. Hazardous identification

An extremely flammable preparation. Risk of fire if stored inappropriately. Heating may cause an explosion.

### 4. First aid measures:

Inhalation: Upon excessive inhalation, remove from exposure site to fresh aire, keep at rest and obtain medical attention.



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Skin contact: Remove contaminated clothes. Wash thoroughly with soap and water. Hydrocrabon propellant may cause slight skin burn. Seek medical attention if irritation persists.

Eye contact: Flush immediately with water for at least 15 minutes. Contact doctor if symptoms persist.

Ingestion: Rinse mouth out with water and obtain medical attention. Do not induce vomiting. If patient is conscious, give water to drink.

### 5. Fire fighting measures

The contents of an aerosol container may be ignited by naked flames, sparks, heaters, electrical equipment, static discharges or other ignition sources. Heating will cause pressure rise within a sealed canister with a risk of bursting and subsequent fire.

Products of combustion: Nitrogen oxide, Carbon monoxide and/or carbon dioxide.  
Extinguishing media Apply dry powder and foam. Keep canisters cool by spraying water.

### 6. Accidental release measures

Do not smoke. Wear suitable protective clothing including gloves, goggles and a face mask.

### 7. Handling and storage

Handling: Smoking is prohibited.

Storage: Store cans in a cool, dry and well ventilated area. Keep away from direct sunlight and sources of ignition. Precautions should be taken to prevent the accumulation of static electricity. Avoid all electrical apparatus.

If a small incident occurs move damaged goods outside and allow to vent. In larger cases evacuate all staff other than trained personnel. Spillage can be absorbed using flame retardant pads or sand and disposed of in sealed containers. Where senior staff feel the situation is too severe for their staff to handle, the fire brigade should be notified immediately.



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### 8. Exposure controls/personal protection

Wear an approved face mask, neoprene or rubber gloves, approved goggles giving complete protection and normal workwear.

### 9. Physical and chemical properties

Appearance:	Cloudy, white liquid
Odour:	Slightly fragranced
pH (1% in water):	N/A
Flash point °C:	68°F/20°C
Relative density (20°C):	0.7146g/cm
Solubility in water:	Soluble

### 10. Stability and reactivity

Stability: Stable in normal conditions.

Conditions to avoid: Sources of ignition, heat and oxidising agents.

### 11. Toxicological information

Inhalation	May cause irritation to the nose, throat and congestion of the chest.
Skin contact	Prolonged or repeated skin contact may cause irritation.
Eye contact	May cause irritation.
Ingestion	May cause congestion of the chest, heartburn and shortness of breath.

### 12. Ecological information

Extinguish all sources of ignition. If aerosol containers have burst, contain the contents for disposal. Keep away from drains, surface and ground water and soil. If a significant amount have burt contact the relevant authorities. The material is unlikely to accumulate in the environment and environmental problems under normal conditions are unexpected.



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### 13. Disposal considerations

Puncture containers before disposal. Incineration of contents by an approved waste disposal operator.

### 14. Transport information

UN No:	1950
Road carriage	Class 2, Div 2.1
Packing Group:	2
Label:	Extremely flammable
IMDG class and packing group	9022

### 15. Regulatory information

CHIP classification	
Hazard symbol	F+ Extremely flammable

<b>Risk phrases</b>	R2 - Risk of explosion by shock, friction, fire or other sources of ignition R5 - Heating may cause an explosion R12 - Extremely flammable.
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### Safety phrases

S2, S16, S23, S24, S33, S43, S60, S62	Keep out of reach of children. Keep container in a well ventilated place. Keep away from sources of ignition. No smoking. Do not breathe vapour. Avoid contact with the skin. Take precautionary measures against static discharges. In case of fire use dry powder and foam. This product and/or its container must be disposed of as hazardous waste. If swallowed, do not induce vomiting: seek medical advice immediately and show this container or label.
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### **16. Other information**

Manufacturers data sheets, national and international regulation.

Keep in a well ventilated place. Keep away from sources of ignition. No smoking. Take precautionary measures against static discharges. Pressurised containers - protect from sunlight and do not expose to temperatures above 50C. Do not pierce or burn canisters. Do not expose to any naked flame or incandescent material.

Please ensure this safety data sheet is passed on to the appropriate persons in your company, who are capable of acting on the information.

This information is given in good faith and is based on information and tests believed to be reliable. The suitability of this product for a particular use is not suggested or implied. This document is not a specification and properties shown are not guaranteed.