07901;7908, CI 7909, 07913; 7914. CI 7906 3607918; 7918, HOS-C7920; 07923; CI7911 CI8026

MATERIAL SAFETY DATA SHEET

SECTION 1 - PRODUCT IDENTIFICATION

Product Name:

30% VOC Air Freshener (07901)07902, 07904, 07905, 07906, 07907, 07908, 07908, 07910, 07911, 07913, 07914, 07915, 07916, 07917, 07918, 07919, 07920, 07921, 07922, 07923, 07924, 07925

Product Use:

WHMIS Class:

Class A - Compressed Gas, Class B - Division 5;

Flammable Aerosol, Class D - Division 2B

TDG Classification:

Consumer commodity (Applicable to containers <1L)

Manufacturer/Supplier:

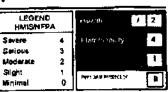
Hospital Specialty Company

670 Alpha Drive

Deodorizer

Highland Heights, OH 44143 US Phone: 440-449-6550

CHEM-TEL, INC: 1-800-256-3924





SECTION II - HAZARDOUS INGREDIENTS

ingredient(s)	ÇAS#	wr.	ACGIH-TLV	LC50	Oral LD50
Isobutane	75-28-5	1-5	1000 ppm - TWA	958 mg//4h rat	Not available
Fregrance*	Mixture	1.5	Not established	Not available	Not available
Butane	106-97-8	3-7	1000 ppm - TWA	658 mg//4h rat	Not available
Fragrance	Mxture	5 - 10	Not established	Not available	Not available
Acetone	87-84-1	80 - 100	500 ppm - TWA: 750 ppm - STEL	39 mg#/4h rat	5800 mg/kg rat; 5340 mg/kg rabbit: 3000 mg/kg rhouse; 2857 mg/kg human
Propane	74-98-6	7-13	1000 ppm - TWA	658 mg//4h ret	Not evaluable

^{*}This weight range is applicable only to "07918, 07914 & 07909".

SECTION III - PHYSICAL DATA

olling Point: Not available		Specific Gravity:	0.79 (H2O = 1)
Freezing Point:	Not available	Coefficient of Water/Oil	Not available Not available Not available
Vapour Pressure:	Not available	Distribution:	
Vapour Density:	Not available	% Volatile:	
Solubility in Water:	Partially soluble	Evaporation Rate:	
Physical State:	Gas	pH:	Not available
Appearance:	Various coloured aerosol Various	Viscosity:	Water thin
Odour.		Odour Threshold:	Not available

SECTION IV - FIRE AND EXPLOSION DATA

Flam mability:

Flammable by WHMIS criteria

Flash Point:

-104 °C (-155.20 °F) (Propane)

LEL: 2.2 (Propane)

UEL: 9.5 (Propane)

Hazardous Combustion Products:

May include and are not limited to: Oxides of carbon.

Autoignition Temperature:

Not available

Explosion Date:

Sensitivity to Mechanical Impact: Not available Sensitivity to Static Discharge: Not available

Means of Extinction:

Carbon dioxide. Dry chemical, Foam

Special Fire Hazards:

Contents under pressure. Pressurized container may explode when exposed to heat or flame, Cool containers with flooding quantities of water until well after fire

is out. Firefighters should wear a self-contained breathing apparatus.

SECTION V - REACTIVITY DATA

Conditions for Chemical Instability:

Stable under recommended storage conditions

Incompatible Materials:

Acids. Strong exidezing agents.

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Reactivity:

Hazardous Decomposition Products:

Aerosol containers are unstable at temperatures above 49°C (120.2°F)

May include and are not timited to: Oxides of carbon.

SECTION VI - TOXICOLOGICAL PROPERTIES

Eye, Skin contact, Skin absorption, Inhalation, Ingestion. Route of Entry:

EFFECTS OF ACUTE EXPOSURE:

Eye:

May cause irritation

Şkin:

May cause irritation. May be absorbed through the skin.

inhalation:

Excessive intentional Inhalation may cause respiratory tract irritation and central

nervous system effects (headache, dizziness).

ingestion:

Not a normal route of exposure. May cause stomach distress, nausea or vomiting

EFFECTS OF CHRONIC EXPOSURE:

Skin: Irritancy: Prolonged or repeated exposure can cause drying, defatting and dermatitis.

Respiratory Tract Sensitization: Non-hazerdous by WHMIS criteria.

Non-hazardous by WHMIS criteria. Non-hazardous by WHMIS criteria.

May cause eye and skin irritation.

Carcinogenicity: Teratogenicity: Mutagenicity:

Non-hazardous by WHMIS criteria. Non-hazardous by WHMIS criteria.

Reproductive Effects: Synergistic Materials:

Not available

SECTION VII - PREVENTATIVE MEASURES

Gloves:

Rubber gloves. Confirm with a reputable supplier first.

Eye Protection:

Wear safety glasses with side shields.

Respiratory Protection:

Not normally required if good ventilation is maintained and exposure guidelines are not

exceeded

Other Protective Equipment:

As required by employer code.

Engineering Controls:

General ventilation normally adequate.

Leak and Spill Procedure:

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

non-flammable absorbent such as sand or vermiculite.

Waste Disposal:

Review federal, provincial, and local government requirements prior to disposal. Do not

puncture or incinerate container.

Handling Requirements:

Use good industrial hygiene practices in handling this material. When using do not eat or drink. Wash hands before breaks and immediately after handling the product.

Storage Requirements:

Keep out of reach of children. Do not store at temperatures above 49°C (120,2°F).

Keep away from heat, open flames or other sources of ignition.

SECTION VIII - FIRST AID

Eye:

Flush with cool water. Remove contact lenses, if applicable, and continue flushing. Obtain

medical attention if irritation persists.

Skin: Inhalation: Flush with cool water. Wash with soap and water. Obtain medical attention if irritation

persists If symptoms develop, move victim to fresh air. If symptoms persist, obtain medical attention.

Ingestion:

If breathing has stopped, trained personnel should administer CPR immediately.

Do not include vorniting. Never give anything by mouth if victim is unconscious, or is convulsing. Obtain medical attention.

SECTION IX - PREPARATION INFORMATION

Effective Date: 01-Jun-2009 Expiry Date: 01-Jun-2012

Prepared By: Deli Tech Laboratories Ltd. (519) 858-5021

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