SAFETY DATA SHEET

Air Wick Freshmatic - Sweets

1. Product and company identification

Product name	: Air Wick Freshmatic - Sweets
Material uses	: Air care, instant action (aerosol sprays)
Product use	: Consumer
SDS #	: D8166381
Formulation #:	: #8162875_1
Manufacturer	: Reckitt Benckiser LLC. Morris Corporate Center IV 399 Interpace Parkway (P.O. Box 225) Parsippany, New Jersey 07054-0225 +1 973 404 2600
Validation date	: 16/10/2014.
Emergency telephone num	ber: 1-800-338-6167
Transport Emergency	: 1-800-424-9300 (U.S. & Canada) CHEMTREC

2. Hazards identification

phone:

Emergency overview							
Physical state	Liquid. [Aerosol.]	iquid. [Aerosol.]					
Odor	Characteristic.						
Signal word	DANGER						
Hazard statements	AEROSOLS EXTREMELY FLAMMABLE. MAY CAUSE FLASH FIRE. FLAMMABL AEROSOLS CONTENTS UNDER PRESSURE.	.E					
Precautionary measures	eep out of the reach of children. Keep away from heat, sparks and flame. Keep awa om flames, such as a pilot light, and any object that sparks, such as an electric moto o not puncture or incinerate container. Do not expose to heat or store at temperatur pove 120 °F. Use only with adequate ventilation. Keep container tightly closed and ealed until ready for use. Wash thoroughly after handling.						
OSHA/HCS status	This material is considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200).						
Potential acute health effect							
Inhalation	Exposure to decomposition products may cause a health hazard. Serious effects may be delayed following exposure.						
Potential chronic health effe	<u>></u>						
Chronic effects	Contains material that may cause target organ damage, based on animal data.						
Target organs	Contains material which may cause damage to the following organs: lungs, heart, upper respiratory tract, skin, central nervous system (CNS).						
Over-exposure signs/sympto	<u>S</u>						
Inhalation	Adverse symptoms may include the following: respiratory tract irritation coughing						
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Outside U.S. and Canada (North America), call Chemtrec:703-527-3887



2. Hazards identification

: Adverse symptoms may include the following: irritation

redness

Medical conditions aggravated by over: Pre-existing disorders involving any target organs mentioned in this MSDS as being at risk may be aggravated by over-exposure to this product.

exposure

See toxicological information (Section 11)

- Recommendations
- : People suffering from perfume sensitivity should be cautious when using this product. Air Fresheners do not replace good hygiene practices.

3. Composition/information on ingredients

Name	CAS number	%
Distillates (petroleum) hydrotreated Light	64742-47-8	30 - 60
n-butane	106-97-8	15 - 30
1,1-difluoroethane	75-37-6	10 - 15
Propane	74-98-6	5 - 10

Any concentration shown as a range is to protect confidentiality or is due to batch variation.

There are no additional ingredients present which, within the current knowledge of the supplier and in the concentrations applicable, are classified as hazardous to health or the environment and hence require reporting in this section.

4. First aid measures

First aid	Eye contact Check for and remove any contact lenses. Immediately flush eyes with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids. Get medical attention if symptoms occur. Skin contact Wash contaminated skin with soap and water. Get medical attention if symptoms occur. Inhalation Move exposed person to fresh air. If not breathing, if breathing is irregular or if respiratory arrest occurs, provide artificial respiration or oxygen by trained personnel. Get medical attention if symptoms occur. Ingestion Wash out mouth with water. Do not induce vomiting unless directed to do so by medical personnel. Never give anything by mouth to an unconscious person. Get medical attention if symptoms occur.
	Use personal protective equipment as required. Treat symptomatically.

5. Fire-fighting measures

Flammability Remark	: Not available.			
Explosibility Remark	: Not available.			
Flammability of the product		will occur and the explosion. Gas m considerable dista or explosion. Bur	ble aerosol. In a fire or if heated, a press container may burst, with the risk of a su ay accumulate in low or confined areas of ince to a source of ignition and flash back sting aerosol containers may be propelled unoff to sewer may create fire or explosion	bsequent or travel a x, causing fire d from a fire
Extinguishing media				
Suitable		Use an extinguish	ing agent suitable for the surrounding fire	
Not suitable		None known.		
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5. Fire-fighting measures

Special hazards arising from the substance or mixture

Special exposure hazards	Promptly isolate the scene by removing all persons from the vicinity of the incident if there is a fire. No action shall be taken involving any personal risk or without suitable training. Move containers from fire area if this can be done without risk. Use water spray to keep fire-exposed containers cool. Fire water contaminated with this material must be contained and prevented from being discharged to any waterway, sewer or drain.
Hazardous thermal decomposition products	Decomposition products may include the following materials: carbon dioxide carbon monoxide halogenated compounds carbonyl halides
NFPA (30B) aerosol Flammability	Level 3
Fire or projection hazard.	Aerosol cans may explode with extreme heat and become projectiles.
Advice for firefighters	
Special protective equipment for fire-fighters	Fire-fighters should wear appropriate protective equipment and self- contained breathing apparatus (SCBA) with a full face-piece operated in positive pressure mode.
Special remarks on explosion hazards	
Sensitivity to mechanical impact	Not available.
Sensitivity to static discharge	Not available.

6. Accidental release measures

Personal precautions	:	No action shall be taken involving any personal risk or without suitable training. Evacuate surrounding areas. Keep unnecessary and unprotected personnel from entering. In the case of aerosols being ruptured, care should be taken due to the rapid escape of the pressurized contents and propellant. If a large number of containers are ruptured, treat as a bulk material spillage according to the instructions in the clean-up section. Do not touch or walk through spilled material. Shut off all ignition sources. No flares, smoking or flames in hazard area. Avoid breathing vapor or mist. Provide adequate ventilation. Wear appropriate respirator when ventilation is inadequate. Put on appropriate personal protective equipment (see Section 8).
Environmental precautions	:	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air). Water polluting material. May be harmful to the environment if released in large quantities.
Methods for cleaning up		
Small spill	:	Stop leak if without risk. Move containers from spill area. Use spark-proof tools and explosion-proof equipment. Dilute with water and mop up if water-soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor.
Large spill	:	Stop leak if without risk. Move containers from spill area. Use spark-proof tools and explosion-proof equipment. Approach release from upwind. Prevent entry into sewers, water courses, basements or confined areas. Wash spillages into an effluent treatment plant or proceed as follows. Contain and collect spillage with non-combustible, absorbent material e.g. sand, earth, vermiculite or diatomaceous earth and place in container for disposal according to local regulations (see Section 13). Dispose of via a licensed waste disposal contractor. Contaminated absorbent material may pose the same hazard as the spilled product. Note: see Section 1 for emergency contact information and Section 13 for waste disposal.

7. Handling and storage

Handling	: Put on appropriate personal protective equipment (see Section 8). Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and
	processed. Workers should wash hands and face before eating, drinking and smoking.
	Remove contaminated clothing and protective equipment before entering eating areas.
	Pressurized container: protect from sunlight and do not expose to temperatures
	exceeding 50°C. Do not pierce or burn, even after use. Do not ingest. Avoid contact
	with eyes, skin and clothing. Avoid breathing gas. Avoid breathing vapor or mist. Avoid
	release to the environment. Use only with adequate ventilation. Wear appropriate
	respirator when ventilation is inadequate. Store and use away from heat, sparks, open
	flame or any other ignition source. Use explosion-proof electrical (ventilating, lighting

Storage

Do not puncture or incinerate CONTENTS UNDER PRESSURE

product residue and can be hazardous.

Do not store above the following temperature: 50°C (122°F). Store in accordance with local regulations. Store in a segregated and approved area. Store away from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Eliminate all ignition sources. Use appropriate containment to avoid environmental contamination.

and material handling) equipment. Use non-sparking tools. Empty containers retain

CONTAINERS SHOULD BE KEPT OUT OF REACH OF CHILDREN. Pressurised container. Protect from sunlight and do not expose to temperatures exceeding 50°C. Do not pierce or burn after use. Keep away from all sources of ignition. Fires involving flammable aerosols are severe and can spread very quickly. Warehouses and stores containing aerosols should therefore be separated from other areas by a fire resistant construction of at least one half hour duration. Stores should be well ventilated, particularily at low levels. The natural ventilation in a large open warehouse building will normally be suitable. Avoid the storage of aerosols in basesments where practicable.

8. Exposure controls/personal protection

Occupational exposure limits			TWA (8 hours) STEL (15		(15 mins) Ceilir		Ceilin	ng (ACGIH TLV)			
Ingredient	List name	ppm	mg/m³	Othor						Notations	
ingredient	List name	ppin	mg/m	ouner	ppm	ing/in	Other	ppm	ing/in	Other	Notations
Distillates (petroleum), hydrotreated light, as total hydrocarbon vapor	US ACGIH 6/2013	-	200	-	-	-	-	-	-	-	[1]
Distillates (petroleum), hydrotreated light, as total hydrocarbon vapour	AB 4/2009	-	200	-	-	-	-	-	-	-	[1]
	BC 7/2013	-	200	-	-	-	-	-	-	_	[1]
Distillates (petroleum), hydrotreated light	ON 1/2013	-	200	-	-	-	-	-	-	-	[1] [1]
butane	US ACGIH 6/2013	-	-	-	1000	-	-	-	-	-	
	AB 4/2009	1000	-	-	-	-	-	-	-	-	
	BC 7/2013	600	-	-	750	-	-	-	-	-	
	ON 1/2013	800	-	-	-	-	-	-	-	-	
	QC 12/2012	800	1900	-	-	-	-	-	-	\vdash	
1,1-difluoroethane	US AIHA 10/2011	1000	-	-	-	-	-	-	-	\vdash	
propane	AB 4/2009	1000	-	-	-	-	-	-	-	\vdash	
	BC 7/2013	1000	-	-	-	-	-	-	-	\vdash	
	ON 1/2013	1000	-	-	-	-	-	-	-	\vdash	
	QC 12/2012	1000	1800	-	-	-	-	-	-	\mathbf{F}	

[1]Absorbed through skin.

Recommended monitoring procedures

: If this product contains ingredients with exposure limits, personal, workplace atmosphere or biological monitoring may be required to determine the effectiveness of the ventilation or other control measures and/or the necessity to use respiratory protective equipment. Reference should be made to appropriate monitoring standards. Reference to national guidance documents for methods for the determination of hazardous substances will also be required.

Manufacturer: Exposure controls

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8. Exposure controls/personal protection

Engineering measures	: Use only with adequate ventilation. Use process enclosures, local exhaust ventilation or other engineering controls to keep worker exposure to airborne contaminants below any recommended or statutory limits. The engineering controls also need to keep gas, vapor or dust concentrations below any lower explosive limits. Use explosion-proof ventilation equipment.
	: Wash hands, forearms and face thoroughly after handling chemical products, before eating, smoking and using the lavatory and at the end of the working period. Appropriate techniques should be used to remove potentially contaminated clothing. Wash contaminated clothing before reusing. Ensure that eyewash stations and safety showers are close to the workstation location.
Personal protection	
Respiratory	: Use a properly fitted, air-purifying or air-fed respirator complying with an approved standard if a risk assessment indicates this is necessary. Respirator selection must be based on known or anticipated exposure levels, the hazards of the product and the safe working limits of the selected respirator.
Hands	: Chemical-resistant, impervious gloves complying with an approved standard should be worn at all times when handling chemical products if a risk assessment indicates this is necessary. Considering the parameters specified by the glove manufacturer, check during use that the gloves are still retaining their protective properties. It should be noted that the time to breakthrough for any glove material may be different for different glove manufacturers. In the case of mixtures, consisting of several substances, the protection time of the gloves cannot be accurately estimated.
Eye/face protection	: Safety eyewear complying with an approved standard should be used when a risk assessment indicates this is necessary to avoid exposure to liquid splashes, mists or dusts. If contact is possible, the following protection should be worn, unless the assessment indicates a higher degree of protection: safety glasses with side-shields.
Skin	 Personal protective equipment for the body should be selected based on the task being performed and the risks involved and should be approved by a specialist before handling this product. When there is a risk of ignition from static electricity, wear anti-static protective clothing. For the greatest protection from static discharges, clothing should include anti-static
	overalls, boots and gloves.
Environmental exposure controls	: Emissions from ventilation or work process equipment should be checked to ensure they comply with the requirements of environmental protection legislation. In some cases, fume scrubbers, filters or engineering modifications to the process equipment will be necessary to reduce emissions to acceptable levels.
Other protection	: Not available.

9. Physical and chemical properties

Physical state	: Liquid. [Aerosol.]
Flash point	: Closed cup: <0°C (<32°F)
Burning time	: Not applicable.
Burning rate	: Not applicable.
Auto-ignition temperature	: Not available.
Flammable limits	: Not available.
Color	: Not available.
Odor	: Characteristic.
Taste	: Not available.
Molecular weight	: Not applicable.
Molecular formula	: Not applicable.
рН	: Not available.
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9. Physical and chemical properties

Boiling/condensation point	: <34°C (<93.2°F)
Melting/freezing point	: Not available.
Critical temperature	: Not available.
Relative density (g/ml)	: Not available.
Bulk density	: Not available.
Vapor pressure	: Not available.
Vapor density	: Not available.
Volatility	: Not available.
Odor threshold	: Not available.
Evaporation rate	: Not available.
SADT	: Not available.
Viscosity	: Not available.
lonicity (in water)	: Not available.
Dispersibility properties	: Not available.
Solubility	: Not available.
Physical/chemical properties comments	: Not available.
Aerosol product	
Type of aerosol	: Spray
Heat of combustion	: 38.12 kJ/g

10. Stability and reactivity

Reactivity	: No specific test data related to reactivity available for this product or its ingredients.
Chemical stability	: The product is stable.
Conditions to avoid	: Avoid all possible sources of ignition (spark or flame).
	Keep away from extreme heat. Protect from moisture. Keep from freezing.
	Do not store above 50°C
Incompatible materials	: Do not mix with household chemicals
Hazardous decomposition products	: Under normal conditions of storage and use, hazardous decomposition products should not be produced. Hazardous decomposition products : carbon oxides , Various Organic chemicals.
Possibility of hazardous reactions	: Under normal conditions of storage and use, hazardous reactions will not occur. Polymerization. : There are no data available on the mixture itself.

11. Toxicological information

Acute toxicity					
Product/ingredient name	Result	Species	Dose	Exposure	
butane	LC50 Inhalation Vapor	Rat	658000 mg/m³	4 hours	
Conclusion/Summary	: Not available.				
<u>Chronic toxicity</u>					
Product/ingredient name	Result	Species	Dose	Exposure	
•					
Not available.	: Not available.				
Not available.	: Not available.				

1. Toxicological i	nformat	ion							
Product/ingredient name Not available.	Result			Species	S	Score	Exposure	• C	bservation
Conclusion/Summary	: Not availa	able.							
Skin	: Not availa	able.							
Eyes	: Not availa	able.							
Respiratory	: Not availa	able.							
Sensitizer									
Product/ingredient name	Route of exposure	ies			Resu	ult			
Not available.									
Conclusion/Summary	: Not availa	able.							
Skin	: Not availa	able.							
Respiratory	: Not availa	able.							
Carcinogenicity									
Product/ingredient name	Result			Species Dose		9	Exposure		
Not available.									
Conclusion/Summary	: Not availa	able.							
Classification									
Product/ingredient name	ACGIH	IARC		EPA	NIC	OSH	NTP		OSHA
Distillates (petroleum), hydrotreated light	A3	-		-	-		-		-
Mutagenicity	•			•					_
Product/ingredient name Not available.	Test		Expe	eriment			Re	sult	
Conclusion/Summary Teratogenicity	: Not availa	able.							
Product/ingredient name Not available.	Result		Species D		Dose	9	Ex	osure	
Conclusion/Summary Reproductive toxicity	: Not availa	able.		1		_1		I	
Product/ingredient name	Maternal toxicity	Fertility	Deve toxin	lopment	Speci	es	Do	Se	Exposure
Not available.									
Conclusion/Summary	: Not availa	able.			•		•		

12. Ecological information

Ecotoxicity

: Water polluting material. May be harmful to the environment if released in large quantities.

Product/ingredient name	Result Acute LC50 2200 μg/l Fresh water		Species		Exposure 4 days
Distillates (petroleum), hydrotreated light			Fish - Lepomis macro	ochirus	
Conclusion/Summary	: Not available				
Persistence/degradability					
Product/ingredient name	Test	Result	Dose	Ino	culum
Not available.					
Conclusion/Summary	: Not available		L		
Partition coefficient: n- octanol/water	: Not available				
Bioconcentration factor	: Not available				
Mobility	: Not available				
Toxicity of the products of biodegradation	: Not available				
Other adverse effects	: No known sid	nificant effects or critic	al hazards.		

13. Disposal considerations

Waste disposal

: Waste must be disposed of according to applicable regulations. Waste packaging should be recycled. Incineration or landfill should only be considered when recycling is not feasible.

Refer to Section 7: HANDLING AND STORAGE and Section 8: EXPOSURE CONTROLS/PERSONAL PROTECTION for additional handling information and protection of employees.

14. Transport information

For long distance transport of bulk material or shrunk pallet take into consideration sections 7 and 10.

UN number	Proper shipping name	Classes	PG*	Label	Additional information
UN1950	Aerosols	2.1	-	\diamond	Limited quantity
UN1950	AEROSOLS	2.1	-	$\mathbf{\hat{\diamondsuit}}$	Limited quantity
UN1950	AEROSOLES	2.1	-	$\mathbf{\hat{\diamondsuit}}$	Limited quantity
UN1950	AEROSOLS. Marine pollutant (Distillates (petroleum), hydrotreated light)	2.1	-		Limited quantity
	UN1950 UN1950 UN1950	nameUN1950AerosolsUN1950AEROSOLSUN1950AEROSOLESUN1950AEROSOLS. Marine pollutant (Distillates (petroleum),	nameUN1950Aerosols2.1UN1950AEROSOLS2.1UN1950AEROSOLES2.1UN1950AEROSOLES2.1UN1950AEROSOLS. Marine pollutant (Distillates (petroleum),2.1	nameUN1950Aerosols2.1UN1950AEROSOLS2.1UN1950AEROSOLES2.1UN1950AEROSOLES2.1UN1950AEROSOLES2.1UN1950AEROSOLS. Marine pollutant (Distillates (petroleum),2.1	name2.1UN1950Aerosols2.1UN1950AEROSOLS2.1UN1950AEROSOLES2.1UN1950AEROSOLES2.1UN1950AEROSOLS. Marine pollutant (Distillates (petroleum),2.1

		- 4:			
14. Transpo	rt inform	ation			
IATA-DGR Class	UN1950	Aerosols, flammable	2.1	-	See DG List

PG* : Packing group

		mation							
Inited States									
U.S. Federal regulations	:	TSCA 8(a) PAIR : phenylacetaldehyde; (2-methoxymethylethoxy)propanol; α- methylcinnamaldehyde; vanillin; cinnamaldehyde; anisaldehyde; 3-p-cumenyl-2- methylpropionaldehyde							
		United Stat	tes inven	tory (TSC	CA 8b): All con	nponents are	listed or exemp	oted.	
			312 Haza	rds ident	ification: Fire		yed (chronic) he	ealth hazard	
		Clean Air A 1-difluoroet	• •	-	lated flamma	ible substand	:es : butane; 1,		
Clean Air Act Section 112 (b) Hazardous Air Pollutants (HAPs)	:	Not listed							
Clean Air Act Section 602 Class I Substances	:	Not listed							
Clean Air Act Section 602 Class II Substances	:	Not listed							
DEA List I Chemicals (Precursor Chemicals)	:	Not listed							
DEA List II Chemicals (Essential Chemicals)	:	Not listed							
<u>SARA 311/312 HCS 1994</u>									
SARA 311/312 HCS 1994 Classification	:	Fire hazard							
Classification		Delayed (ch	ironic) hea	alth hazar	d				
Classification <u>Composition/information of</u>		Delayed (ch	-	1	Γ				
Classification		Delayed (ch	nronic) hea	alth hazar Fire hazard	Sudden	Reactive	Immediate (acute) health hazard	Delayed (chronic) health hazard	
Classification Composition/information of Name Distillates (petroleum), hydr	<u>on</u> i	Delayed (ch ingredients	<mark>%</mark> 30 - 60	Fire hazard Yes.	Sudden release of	Reactive	(acute) health	(chronic) health hazard Yes.	
Classification Composition/information of Name Distillates (petroleum), hydributane	<u>on</u> i	Delayed (ch ingredients	% 30 - 60 15 - 30	Fire hazard Yes. Yes.	Sudden release of pressure No. Yes.	No. No.	(acute) health hazard No. No.	(chronic) health hazard Yes. Yes.	
Classification Composition/information Name Distillates (petroleum), hydr butane 1,1-difluoroethane	<u>on</u> i	Delayed (ch ingredients	<mark>%</mark> 30 - 60	Fire hazard Yes.	Sudden release of pressure No. Yes. Yes.	No.	(acute) health hazard No.	(chronic) health hazard Yes.	
Classification Composition/information of Name Distillates (petroleum), hydr butane 1,1-difluoroethane propane	<u>on</u> i	Delayed (ch ingredients	% 30 - 60 15 - 30 10 - 15	Fire hazard Yes. Yes. Yes. Yes.	Sudden release of pressure No. Yes.	No. No. No.	(acute) health hazard No. No. No.	(chronic) health hazard Yes. Yes. Yes. Yes.	
Classification Composition/information of Name Distillates (petroleum), hydr butane 1,1-difluoroethane propane	oni	Delayed (ch ingredients eated light	% 30 - 60 15 - 30 10 - 15 5 - 10	Fire hazard Yes. Yes. Yes. Yes.	Sudden release of pressure No. Yes. Yes. Yes. Yes.	No. No. No. No.	(acute) health hazard No. No. No.	(chronic) health hazard Yes. Yes. Yes. Yes. Yes.	
Classification Composition/information Name Distillates (petroleum), hydr butane 1,1-difluoroethane propane State regulations	oni	Delayed (ch ingredients eated light	% 30 - 60 15 - 30 10 - 15 5 - 10 ng compoi	Fire hazard Yes. Yes. Yes. Yes.	Sudden release of pressure No. Yes. Yes. Yes. Yes.	No. No. No. No.	(acute) health hazard No. No. No. No. No.	(chronic) health hazard Yes. Yes. Yes. Yes. Yes.	
Classification Composition/information of Name Distillates (petroleum), hydr butane 1,1-difluoroethane propane State regulations Massachusetts	oni	Delayed (ch ingredients eated light The followir None of the	% 30 - 60 15 - 30 10 - 15 5 - 10 ag compone compone	Fire hazard Yes. Yes. Yes. Yes. ents are intents are	Sudden release of pressure No. Yes. Yes. Yes. Yes. Iisted: BUTAN	No. No. No. No. JE; DIFLUOR	(acute) health hazard No. No. No. No. No.	(chronic) health hazard Yes. Yes. Yes. Yes.	
Classification <u>Composition/information of</u> Name Distillates (petroleum), hydr butane 1,1-difluoroethane propane <u>State regulations</u> Massachusetts New York New Jersey Pennsylvania	on i otre	Delayed (ch ingredients eated light The followin None of the The followin 1-DIFLUOR	% 30 - 60 15 - 30 10 - 15 5 - 10 ng componence componencomponencomponence componence componence componence com	Fire hazard Yes. Yes. Yes. Yes. hents are ents are liments are PANE	Sudden release of pressure No. Yes. Yes. Yes. Yes. Iisted: BUTAN	No. No. No. NE; DIFLUOR JE; 1,1-DIFLU	(acute) health hazard No. No. No. OETHANE; PR	(chronic) health hazard Yes. Yes. Yes. Yes.	
Composition/information of Name Distillates (petroleum), hydr butane 1,1-difluoroethane propane State regulations Massachusetts New York New Jersey	on i rotre : : :	Delayed (ch ingredients eated light The followin None of the The followin 1-DIFLUOR	% 30 - 60 15 - 30 10 - 15 5 - 10 ng componeng	Fire hazard Yes. Yes. Yes. Yes. ents are ents are PANE nents are ents are	Sudden release of pressure No. Yes. Yes. Yes. Iisted: BUTAN sted. Iisted: BUTAN	No. No. No. NE; DIFLUOR JE; 1,1-DIFLU	(acute) health hazard No. No. No. OETHANE; PR	(chronic) health hazard Yes. Yes. Yes. Yes.	

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15. Regulatory information

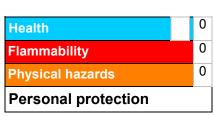
Canadian lists

- Canadian NPRI
- : The following components are listed: Hydrotreated light distillate; Butane (all isomers); Volatile organic compounds; Propane
- **CEPA** Toxic substances
- : The following components are listed: Volatile organic compounds
- Canada inventory
- : At least one component is not listed in DSL but all such components are listed in NDSL.

This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations and the MSDS contains all the information required by the Controlled Products Regulations.

16. Other information

Hazardous Material Information System (U.S.A.)



Caution: HMIS® ratings are based on a 0-4 rating scale, with 0 representing minimal hazards or risks, and 4 representing significant hazards or risks Although HMIS® ratings are not required on MSDSs under 29 CFR 1910. 1200, the preparer may choose to provide them. HMIS® ratings are to be used with a fully implemented HMIS® program. HMIS® is a registered mark of the National Paint & Coatings Association (NPCA). HMIS® materials may be purchased exclusively from J. J. Keller (800) 327-6868.

The customer is responsible for determining the PPE code for this material.

National Fire Protection Association (U.S.A.)



NFPA (30B) aerosol Flammability Level 3

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Copyright ©2001, National Fire Protection Association, Quincy, MA 02269. This warning system is intended to be interpreted and applied only by properly trained individuals to identify fire, health and reactivity hazards of chemicals. The user is referred to certain limited number of chemicals with recommended classifications in NFPA 49 and NFPA 325, which would be used as a guideline only. Whether the chemicals are classified by NFPA or not, anyone using the 704 systems to classify chemicals does so at their own risk.

Date of issue	: 16/10/2014.
Date of previous issue	: 16/10/2014.
Version	: 2

16. Other information

Prepared by

: Reckitt Benckiser Hull (UK) Dansom Lane Hull, HU8 7DS United Kingdom T +44 (0)1482 326151 F +44 (0)1482 582532

Indicates information that has changed from previously issued version.

Notice to reader

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.