(according to Regulation (EC) No. 1907/2006)



GLADE Shake 'n' Vac - Magnolia & Vanilla

Version 1. Revision Date 24.12.2009 Print Date 06.01.2010 MSDS Number 350000007180

1. IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

Product information

Product name	: GLADE Shake 'n' Vac - Magnolia & Vanilla
Use of the Substance/Mixture	: Air Freshener
Company	: SC Johnson Ltd. Frimley Green Camberley Surrey GU16 7AJ
Telephone	: +441276852000
E-mail address	ask.uk@scj.com
Emergency telephone	: Consumer Care Center UK - 0800 353 353 Ireland - 1800 409 176

2. HAZARDS IDENTIFICATION

Risk advice to man and the environment

Not classified as dangerous according to Dangerous Preparations Directive (99/45/EC) & amendments.

Eyes	:	May irritate eyes. No adverse effects expected when used as directed.
Skin effect	:	May irritate skin. No adverse effects expected when used as directed.
Inhalation	:	May cause respiratory tract irritation. No adverse effects expected when used as directed.
Ingestion	:	May cause abdominal discomfort. No adverse effects expected when used as directed.
Potential environmental effects	:	Not classified as Environmentally Hazardous according to Directive 1999/45/EC, as amended.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Hazardous components

Chemical Name	CAS-No. EINECS-No.	Symbol(s)	R-phrase(s)	Weight percent
calcium carbonate	471-34-1			>= 40.00 - < 50.00
	207-439-9			
	207-439-9			

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FIRST AID MEASURES					
Inhalation	:	Move to fresh air.			
Skin contact	:	Rinse with plenty of v Get medical attention		on develops	and persists.
Eye contact	:	Rinse with plenty of v Get medical attention		on develops	and persists.
Ingestion	:	If symptoms persist,	call a phy	ysician.	
FIRE-FIGHTING MEASURES					
Specific hazards during fire fighting	:	Exposure to decomp health. In case of fire and/or		-	
Special protective equipment for fire-fighters	:	In the event of fire, w Wear suitable protec Refer to current EN c	tive cloth	ing and glo	ves.
ACCIDENTAL RELEASE MEA	ASU	RES			
ACCIDENTAL RELEASE MEA	ASU :	RES Use personal protect Avoid dust formation Avoid breathing dust		oment.	
	ASU :	Use personal protect Avoid dust formation	ainment	to avoid en	
Personal precautions Environmental precautions	ASU : :	Use personal protect Avoid dust formation Avoid breathing dust Use appropriate cont contamination.	ainment	to avoid en	
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Personal precautions Environmental precautions	ASU : :	Use personal protect Avoid dust formation Avoid breathing dust Use appropriate cont contamination.	ainment e, avoid on see s	to avoid en release to ti	ne environment.
Personal precautions Environmental precautions HANDLING AND STORAGE Handling	ASU : : :	Use personal protect Avoid dust formation Avoid breathing dust Use appropriate cont contamination. Outside of normal us	ainment e, avoid on see se vithout ac	to avoid en release to th ection 8. dequate ver	ne environment.
Personal precautions Environmental precautions HANDLING AND STORAGE Handling Advice on safe handling Advice on protection	ASU : : :	Use personal protect Avoid dust formation Avoid breathing dust Use appropriate cont contamination. Outside of normal us For personal protecti Do not use in areas v	ainment e, avoid on see se vithout ac	to avoid en release to th ection 8. dequate ver	ne environment.

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Storage stability

: Keep in a dry place. No decomposition if stored and applied as directed.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Components with workplace control parameters

Components	CAS-No.	mg/m3	ppm	Form of exposure	List
calcium carbonate	471-34-1	30 mg/m3		inhalable dust	UK_WELSTEL
		12 mg/m3		respirable dust	UK_WELSTEL
		10 mg/m3		inhalable dust	UK_WELTWAS
		4 mg/m3		respirable dust	UK_WELTWAS
silicon dioxide	7631-86-9	18 mg/m3		inhalable dust	UK_WELSTEL
		7.2 mg/m3		respirable dust	UK_WELSTEL
		6 mg/m3		inhalable dust	UK_WELTWAS
		2.4 mg/m3		respirable dust	UK_WELTWAS

Personal protective equipment

Hand protection	:	Wear suitable gloves. The selected protective gloves have to satisfy the specifications of EU Directive 89/686/EEC and the standard EN 374 derived from it. Before removing gloves clean them with soap and water.
Eye protection	:	No special requirements.
Skin and body protection	:	Wash contaminated clothing before re-use.
Hygiene measures	:	Handle in accordance with good industrial hygiene and safety practice. Wash hands before breaks and at the end of workday.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	
Form	: powder
Colour	: white
Odour	: characteristic

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Safety data	
рН	: no data available
Melting Point	: not applicable
Flash point	: no data available
Water solubility	: negligible
STABILITY AND REACTIVIT	Y
Conditions to avoid	: not applicable
Materials to avoid	: None.
Hazardous decomposition	: Stable under normal conditions.
products Hazardous reactions	: None known.
TOXICOLOGICAL INFORM	ATION
Acute oral toxicity	: LD50 estimated > 2 g/kg May cause abdominal discomfort.
Acute inhalation toxicity	: No adverse effects expected when used as directed.
Acute dermal toxicity	 LD50 estimated > 2 g/kg No adverse effects expected when used as directed.
Skin irritation	: May cause skin irritation in susceptible persons.
Eye irritation	: May irritate eyes.
ECOLOGICAL INFORMATIC	DN
Further information on eco	blogy
Additional ecological information	: This preparation is Not Classified as Environmentally Hazardous according to Directive 1999/45/EC, as amended.
DISPOSAL CONSIDERATIO	NS
Product	 Do not dispose of waste into sewer. Do not contaminate ponds, waterways or ditches with chemica or used container. Disposal should be in accordance with local, state or national

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	legislation. Please rec	ycle empty packaging.
Contaminated packaging	: Do not re-u	use empty containers.
4. TRANSPORT INFORMATIC	DN	
Land transport		
ADR:		
Not classified as dangerous	in the meaning	of transport regulations.
Sea transport		
 IMDG: 		
Not classified as dangerous	s in the meaning	of transport regulations.
Air transport		
Air transport ■ ICAO/IATA:		
-	s in the meaning of	of transport regulations.
 ICAO/IATA: Not classified as dangerous 	_	of transport regulations.
 ICAO/IATA: Not classified as dangerous 	ION	of transport regulations.
 ICAO/IATA: Not classified as dangerous 5. REGULATORY INFORMAT 	ION	of transport regulations. Keep out of the reach of children.
 ICAO/IATA: Not classified as dangerous 5. REGULATORY INFORMAT Labelling according to EC 	ION Directives : S 2 : Caution Remove proper suf when using	
 ICAO/IATA: Not classified as dangerous 5. REGULATORY INFORMAT Labelling according to EC S-phrase(s) Special labelling of certain 	ION Directives : S 2 : Caution Remove por People suff when using Air fresher : The produce	Keep out of the reach of children. ets from room before application. fering from perfume sensitivity should be cautious g this product.
 ICAO/IATA: Not classified as dangerous 5. REGULATORY INFORMAT Labelling according to EC S-phrase(s) Special labelling of certain 	ION Directives : S 2 : Caution Remove por People suf when using Air fresher : The produce Directive 1	Keep out of the reach of children. ets from room before application. fering from perfume sensitivity should be cautious g this product. ers do not replace good hygiene practices.
 ICAO/IATA: Not classified as dangerous I5. REGULATORY INFORMAT Labelling according to EC S-phrase(s) Special labelling of certain mixtures 	ION Directives : S 2 : Caution Remove por People suf when using Air fresher : The produce Directive 1	Keep out of the reach of children. ets from room before application. fering from perfume sensitivity should be cautious g this product. eers do not replace good hygiene practices. et is classified and labelled in accordance with 999/45/EC.

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Full text of R-phrases referred to under sections 2 and 3

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.