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Section 1 - Identification

Product Identifier	RAPID CLEAN Scrub & Recoat Remover
Recommended use	Detergent.
Recommended restrictions	For commercial and industrial use only.
Manufacturer / Importer / Supplier / I	Distributor Information
Company Name	DESANTIS JANITOR SUPPLY CO.
Address	100 Mead Ave. · Meadville, PA 16335-3529
Telephone	
Supplier Email	
Contact	
Emergency Phone	(814) 724-2508

Section 2 - Hazard(s) Identification

SDS Hazards and Warnings are based on the undiluted product. Refer to diluted SDS for Ready-To-Use Hazards and Warnings.

	Classification	Category
Physical Hazards	Not Classified	
Health Hazards	Sensitization, skin	1
	Serious eye damage/eye irritation	2A
OSHA defined hazards Label Elements	Not Classified.	
Hazard Symbol		
Signal Word	Warning	
Hazard statement	May cause an allergic skin reaction. Cause	s serious eye irritation.
Precautionary statement		
Prevention	Avoid breathing mist or vapor. Wash thorou clothing must not be allowed out of the wor eye/face protection.	
Response	minutes. Remove contact lenses, if presen	r rash occurs: Get medical advice/attention.
Storage	Store away from incompatible materials.	
Disposal	Dispose of contents/container in accordance regulations.	ce with local/regional/national/international
Hazard(s) not otherwise classified (HNOC)	None known.	

Section 3 - Composition/Information on ingredients

Mixture

Inhalation

Skin contact

Hazardous Components		
Ingredient Name	CAS #	%
2-Butoxyethanol	111-76-2	1 - 5
Nonylphenol, ethoxylated	9016-45-9	1 - 5
Alcohols, C12-13 Ethoxylated	66455-14-9	0.1 - 1
Orange Oil	8008-57-9	0.1 - 1

Section 4 - First-aid Measures

Move to fresh air. Get medical attention if irritation persists.

Remove contaminated clothing immediately and wash skin with soap and water. In case of eczema or other skin disorders: Seek medical attention and take along these instructions. Get medical attention if irritation persists.

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Eye contact	Immediately flush eyes with plenty of water for at least 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Get medical attention if irritation persists.
Ingestion	Get medical attention if irritation persists.
Most Important symptoms /effects, acute and delayed	Rash. Severe eye irritation. Symptoms may include stinging, tearing, redness, swelling, and blurred vision. May cause an allergic skin reaction. Dermatitis.
Indication of immediate medical attention and special treatment	Provide general supportive measures and treat symptomatically. Keep victim under observation. Symptoms may be delayed.
General Information	Ensure that medical personnel are aware of the material(s) involved, and take precautions to protect themselves. Wash contaminated clothing before reuse.
Section 5 - Fire-fighting measures	
Suitable extinguishing media	Water fog. Foam. Dry chemical powder. Carbon dioxide (CO2).
Unsuitable extinguishing media	Do not use water jet as an extinguisher, as this will spread the fire.
Specific hazards arising from the chemical	During fire, gases hazardous to health may be formed.
Special protective equipment and precautions for firefighters	Self-contained breathing apparatus and full protective clothing must be worn in case of fire.
Fire-fighting equipment /instruction	Move containers from fire area if you can do it without risk. Use water spray to keep fire-exposed containers cool.
General fire hazards	No unusual fire or explosion hazards noted.
Specific Methods	Use standard firefighting procedures and consider the hazards of other involved materials.
Section 6 - Accidental release measure	es
Personal precautions, protective equipment and emergency procedures.	Keep unnecessary personnel away. Keep people away from and upwind of spill/leak. Keep out of low areas. Wear appropriate protective equipment and clothing during clean-up. Avoid breathing mist or vapor. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing. Ensure adequate ventilation. Local authorities should be advised if significant spillages cannot be contained. For personal protection, see section 8 of the SDS.
Methods and materials for containment and cleaning up	This product is miscible in water. SMALL SPILLAGE: Wipe up with absorbent material (e.g. cloth, fleece). Clean surface thoroughly to remove residual contamination. LARGE SPILLS: Stop the flow of material, if this is without risk. Dike the spilled material, where this is possible. Cover with plastic sheet to prevent spreading. Absorb in vermiculite, dry sand or earth and place into containers. Prevent entry into waterways, sewer, basements or confined areas. Following product recovery, flush area with water. Never return spills to original containers for re-use. For waste disposal, see section 13 of the SDS.
Environmental precautions	Avoid discharge into drains, water courses or onto the ground.
Section 7 - Handling and storage	
Precautions for safe handling	Do not get in eyes, on skin, or on clothing. Avoid breathing mist or vapor. Avoid prolonged exposure. Provide adequate ventilation. Wear appropriate personal protective equipment. Observe good industrial hygiene practices.
Conditions for safe storage, including any incompatibilities	Store in original tightly closed container. Store away from incompatible materials (see Section 10 of the SDS).

Section 8 - Exposure control/personal protection

Occupational exposure limits US. OSHA Table Z-1 Limits for Air Contaminant	s (29 CFR 1910	0.1000)
Components	Туре	Value
2-Butoxyethanol (CAS 111-76-2)	TWA	240 mg/m³ , 50 ppm
US. ACGIH Threshold Limit Values		
Component	Туре	Value
2-Butoxyethanol (CAS 111-76-2)	TWA	20 ppm

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-	Chemical Haza				
Components		Туре			
2-Butoxyethanol (CAS 111-7		TWA	24 mg/m³, 5 ppm		
US. ACGIH. BEIs. Biological	Exposure Indi		_		
Component		Value	Determinate	Specimen	Sampling
2-Butoxyethanol (CAS 111-7	(6-2)	200 mg/g	Butoxyacetic acid (BAA), with hydrolysis	Creatinine in urine	*
* - For sampling details, pl	ease see the so	ource document			
US. California Code of Regul	ations, Title 8,			i	
Components Exposu					
2-Butoxyethanol (CAS 111-7			be absorbed though the	skin.	
US.Minnesota Hazardous Su	bstances List (=		
Components		Expo			
2-Butoxyethanol (CAS 111-7			designation applies.		
US.NIOSH: Pocket Guide to (Chemical Hazar				
Component		Expo			
2-Butoxyethanol (CAS 111-7			be absorbed though the	skin.	
US.OSHA Table Z-1 Limits fo	r Air Contamin	ants (29 CFR 19	10.100)		
Components		Expo	sure		
2-Butoxyethanol (CAS 111-7	6-2)	Can	be absorbed though the	skin.	
US.OSHA Table Z-1-A (29 CF	R 1910.100)				
Components		Expo	sure		
2-Butoxyethanol (CAS 111-7	6-2)	Can	be absorbed though the	skin.	
US.Tennesee. OELs Occupa	tional Exposur				
Components	(C 0)	Expo		akin	
2-Butoxyethanol (CAS 111-7 Appropriate engineering controls			be absorbed though the cally 10 air changes per		
· · · · · · · · · · · · · · · · · · ·	Ventilation ra enclosures, l airborne leve	ates should be ma ocal exhaust ven els below recomm	atched to conditions. If a tilation, or other engined lended exposure limits. a levels to an acceptable	applicable, use process ering controls to mainta If exposure limits have	in not been
Individual protection measures, su	-		oment		
- "					
Eye/face protection	Face shield i	s recommended.	Wear safety glasses with	ith side shields (or gog	gles).
Skin protection	Face shield i	s recommended.	Wear safety glasses with	th side shields (or gog	gles).
		s recommended. priate chemical re		th side shields (or gog	gles).
Skin protection	Wear approp	priate chemical re priate chemical re			gles).
Skin protection Hand protection Other	Wear approp Wear approp recommende	priate chemical re priate chemical re ed.	sistant gloves. sistant clothing. Use of	an impervious apron is	gles).
Skin protection Hand protection	Wear approp Wear approp recommende In case of ins	priate chemical re priate chemical re ed. sufficient ventilati	sistant gloves. sistant clothing. Use of on, wear suitable respira	an impervious apron is atory equipment.	gles).
Skin protection Hand protection Other Respiratory protection Thermal hazards	Wear approp Wear approp recommende In case of ins Wear approp	priate chemical re priate chemical re ed. sufficient ventilati priate thermal pro	sistant gloves. sistant clothing. Use of	an impervious apron is atory equipment. ecessary.	gles).
Skin protection Hand protection Other Respiratory protection Thermal hazards General hygiene considerations	Wear approp Wear approp recommende In case of ins Wear approp Contaminate	priate chemical re priate chemical re ed. sufficient ventilati priate thermal pro	sistant gloves. sistant clothing. Use of on, wear suitable respira tective clothing, when n	an impervious apron is atory equipment. ecessary.	gles).
Skin protection Hand protection Other Respiratory protection Thermal hazards General hygiene considerations Section 9 - Physical and chemical pro	Wear approp Wear approp recommende In case of ins Wear approp Contaminate	priate chemical re priate chemical re ed. sufficient ventilati priate thermal pro d work clothing s	sistant gloves. sistant clothing. Use of on, wear suitable respira tective clothing, when n	an impervious apron is atory equipment. ecessary.	gles).
Skin protection Hand protection Other Respiratory protection Thermal hazards General hygiene considerations Section 9 - Physical and chemical pro Appearance	Wear approp Wear approp recommende In case of ins Wear approp Contaminate perties Pink turbid lie	priate chemical re priate chemical re ed. sufficient ventilati priate thermal pro d work clothing s	sistant gloves. sistant clothing. Use of on, wear suitable respira tective clothing, when n	an impervious apron is atory equipment. ecessary.	gles).
Skin protection Hand protection Other Respiratory protection Thermal hazards General hygiene considerations Section 9 - Physical and chemical pro Appearance Physical state	Wear approp Wear approp recommende In case of ins Wear approp Contaminate operties Pink turbid lic Liquid.	priate chemical re priate chemical re ed. sufficient ventilati priate thermal pro d work clothing s	sistant gloves. sistant clothing. Use of on, wear suitable respira tective clothing, when n	an impervious apron is atory equipment. ecessary.	gles).
Skin protection Hand protection Other Respiratory protection Thermal hazards General hygiene considerations Section 9 - Physical and chemical pro Appearance Physical state Form	Wear approp Wear approp recommende In case of ins Wear approp Contaminate Operties Pink turbid lio Liquid. Thin Liquid.	priate chemical re priate chemical re ed. sufficient ventilati priate thermal pro d work clothing s	sistant gloves. sistant clothing. Use of on, wear suitable respira tective clothing, when n	an impervious apron is atory equipment. ecessary.	gles).
Skin protection Hand protection Other Respiratory protection Thermal hazards General hygiene considerations Section 9 - Physical and chemical pro Appearance Physical state Form Color	Wear approp Wear approp recommende In case of ins Wear approp Contaminate Operties Pink turbid lic Liquid. Thin Liquid. Pink.	priate chemical re priate chemical re ed. sufficient ventilati priate thermal pro d work clothing s	sistant gloves. sistant clothing. Use of on, wear suitable respira tective clothing, when n	an impervious apron is atory equipment. ecessary.	gles).
Skin protection Hand protection Other Respiratory protection Thermal hazards General hygiene considerations Section 9 - Physical and chemical pro Appearance Physical state Form Color Odor	Wear approp Wear approp recommende In case of ins Wear approp Contaminate operties Pink turbid lid Liquid. Thin Liquid. Pink. Orange.	priate chemical re priate chemical re ed. sufficient ventilati priate thermal pro d work clothing s quid.	sistant gloves. sistant clothing. Use of on, wear suitable respira tective clothing, when n	an impervious apron is atory equipment. ecessary.	gles).
Skin protection Hand protection Other Respiratory protection Thermal hazards General hygiene considerations Section 9 - Physical and chemical pro Appearance Physical state Form Color Odor Odor threshold	Wear approp Wear approp recommende In case of ins Wear approp Contaminate Pink turbid lid Liquid. Thin Liquid. Thin Liquid. Pink. Orange. Not available	priate chemical re priate chemical re ed. sufficient ventilati priate thermal pro d work clothing s quid.	sistant gloves. sistant clothing. Use of on, wear suitable respira tective clothing, when n	an impervious apron is atory equipment. ecessary.	gles).
Skin protection Hand protection Other Respiratory protection Thermal hazards General hygiene considerations Section 9 - Physical and chemical pro Appearance Physical state Form Color Odor Odor threshold pH	Wear approp Wear approp recommende In case of ins Wear approp Contaminate Pink turbid lin Liquid. Thin Liquid. Pink. Orange. Not available 9.9	priate chemical re priate chemical re ed. sufficient ventilati priate thermal pro d work clothing s quid.	sistant gloves. sistant clothing. Use of on, wear suitable respira tective clothing, when n	an impervious apron is atory equipment. ecessary.	gles).
Skin protection Hand protection Other Respiratory protection Thermal hazards General hygiene considerations Section 9 - Physical and chemical pro Appearance Physical state Form Color Odor Odor threshold pH Melting point/freezing point	Wear approp Wear approp recommende In case of ins Wear approp Contaminate Pink turbid lic Liquid. Thin Liquid. Pink. Orange. Not available 9.9 Not available	priate chemical re priate chemical re ed. sufficient ventilati priate thermal pro d work clothing s quid.	sistant gloves. sistant clothing. Use of on, wear suitable respira tective clothing, when n	an impervious apron is atory equipment. ecessary.	gles).
Skin protection Hand protection Other Respiratory protection Thermal hazards General hygiene considerations Section 9 - Physical and chemical pro Appearance Physical state Form Color Odor Odor threshold pH Melting point/freezing point Initial boinging point and boiling range	Wear approp Wear approp recommende In case of ins Wear approp Contaminate operties Pink turbid lid Liquid. Thin Liquid. Pink. Orange. Not available 9.9 Not available 212 °F (100 °	oriate chemical re priate chemical re ed. sufficient ventilati priate thermal pro d work clothing s quid.	sistant gloves. sistant clothing. Use of on, wear suitable respira tective clothing, when n hould not be allowed ou	an impervious apron is atory equipment. ecessary.	gles).
Skin protection Hand protection Other Respiratory protection Thermal hazards General hygiene considerations Section 9 - Physical and chemical pro Appearance Physical state Form Color Odor Odor threshold pH Melting point/freezing point Initial boinging point and boiling range Flash point	Wear approp Wear approp recommende In case of ins Wear approp Contaminate operties Pink turbid lid Liquid. Thin Liquid. Pink. Orange. Not available 9.9 Not available 212 °F (100 ° > 212.0 °F (>	oriate chemical re oriate chemical re ed. sufficient ventilati oriate thermal pro d work clothing s quid. e. e. °C)	sistant gloves. sistant clothing. Use of on, wear suitable respira tective clothing, when n hould not be allowed ou	an impervious apron is atory equipment. ecessary.	gles).
Skin protection Hand protection Other Respiratory protection Thermal hazards General hygiene considerations Section 9 - Physical and chemical pro Appearance Physical state Form Color Odor Odor threshold pH Melting point/freezing point Initial boinging point and boiling range	Wear approp Wear approp recommende In case of ins Wear approp Contaminate operties Pink turbid lid Liquid. Thin Liquid. Pink. Orange. Not available 9.9 Not available 212 °F (100 °	oriate chemical re oriate chemical re ed. sufficient ventilati oriate thermal pro d work clothing s quid. e. e. °C)	sistant gloves. sistant clothing. Use of on, wear suitable respira tective clothing, when n hould not be allowed ou	an impervious apron is atory equipment. ecessary.	gles).

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Flammability limit - lower (%)	Not available.
Flammability limit - upper (%)	Not available.
Explosive limit - lower (%)	Not available.
Explosive limit - upper (%)	Not available.
Vapor pressure	Similar to water.
Vapor density	Similar to water.
Relative density	1.01 ± 0.01
Relative density temperature	75 °F (23.89 °C)
Solubilities	100 % Soluble.
Partition Coefficient n- octanol/water	Not available
Auto-ignition temperature	Not Available
Decomposition temperature	Not Available
Viscosity	<10 cSt
Viscosity Temperature	75 °F (23.89 °C)
ection 10 - Stability and reactivity	

Section 10 - Stability and reactivity

Reactivity	The product is stable and non-reactive under normal conditions of use, storage and transport.
Chemical stability	Material is stable under normal conditions.
Possiblity of hazardous reactio	No dangerous reaction known under conditions of normal use.
Conditions to Avoid	Contact with incompatible materials.
Incompatible materials	Strong oxidizing agents.
Hazardous Decomposition Pro	No hazardous decomposition products are known.

Section 11 - Toxicological information

Information on likely routes of exposure Ingestion		w indestion bozor	d		
-	Expected to be a low ingestion hazard.				
	Prolonged inhalation may be harmful.				
2- re	May cause an allergic skin reaction. 2-Butoxy ethanol may be absorbed through the skin in toxic amounts if contact is repeated and prolonged. These effects have not been observed in humans.				
Eye contact Ca	Causes serious eye irritation.				
	Rash. Severe eye irritation. Symptoms may include stinging, tearing, redness, swelling, and blurred vision. May cause an allergic skin reaction. Dermatitis.				
Information on toxicological effects.					
Acute toxicity M	ay cause an aller	gic skin reaction.			
Components	Level	Туре	Code	Species	Results
2-Butoxyethanol (CAS 111-76-2)	Acute	Dermal	LD50	Rabbit	400 mg/kg
	Acute	Inhalation	LC50	Rat	450 mg/l, 4 hrs
	Acute	Oral	LD50	Rat	560 mg/kg
Nonylphenol, ethoxylated (CAS 9016-	45-9) Acute	Oral	LD50	Mouse	4290 mg/kg, bw
Alcohols, C12-13 Ethoxylated (CAS 66 14-9)	6455- Acute	Dermal	LD50	Rat	> 2000 mg/kg, 24 Hours
	Acute	Dermal	LD50	Rabbit	3300 mg/kg, 24 Hours
	Acute	Inhalation	LC50	Rat	> 100 mg/m³, 6 Hours > 1.6 mg/l, 4 Hours
Skin corrosion/irritation Pr	olonged skin cor	tact may cause te	mporary irri	tation.	
Serious eye damage/ eye irritation Ca	auses serious ey	e irritation.			
Respiratory sensitization Th	nis product is not	expected to cause	e respiratory	sensitization.	
Skin sensitization M	ay cause an aller	gic skin reaction.			
Germ cell mutagenicity No	o data available t	o indicate product	or any com	ponents present	t at greater than 0.1%

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			••••••				
			are mutagenic or genotoxic.				
	Carcinogenicity		•	This product is not considered to be a carcinogen by IARC, ACGIH, NTP, or OSHA.			
	IARC Monographs. Overall Evaluatio						
	Component			Res	sult	Comment	
	2-Butoxyethanol (CAS 111-76-2)			3		Not classifiable a carcinogenicity to	
	Reproductive to:	cicity	This produ	uct is not ex	pected to cause	reproductive or dev	elopmental effects.
	Specific target organ toxicity - single exposure			fied.			
	Specific target organ toxicity - repeated exposure			fied.			
	Aspiration hazar		Not classi	fied.			
	Chronic effects		2-Butoxy e	ethanol may	/ be absorbed thr		ation may be harmful. cic amounts if contact is served in humans.
Sec	tion 12 - Ecolog	ical Information					
	Ecotoxicity		The produ	ct contains	a substance whi	ch is very toxic to a	quatic organisms.
	Components	6				-	
	Alcohols, C12	2-13 Ethoxylated, 664	455-14-9				
	Aquatic						
	Acute	Crustacea Fish		EC50 LC50	Water flea (Da Flathead minne promelas)	phnia magna) ow (Pimephales	0.39 -0.56 mg/l, 48 hours 0.72 -2.7 mg/l, 96 hours
	Nonvinhenol	ethoxylated, 9016-4	5-9		promeias)		
	Aquatic		00				
	Acute	Crustacea		EC50	Daphnia magn	a	65 mg/l, 48 hours
		Crustacea		EC50	Water flea (Da		12.2 mg/l, 48 hours
		Fish		LC50		is macrochirus)	1 - 1.8 mg/l 96 hours
	Persistence and	degradability	No data is	available o	• • •	ity of this product.	0
	Bioaccumulative		No data available.				
	Partiti	on coeficient n-octa	anol / water	log (Kow)			
	Corr	ponents	Results				
	2-Bu	toxyethanol (CAS 11	1-76-2) 0.83				
	Mobility in soil		No data a	vailable.			
	Mobility in gener	al	No data a	vailable.			
	Other adverse ef	fects	No other adverse environmental effects (e.g. ozone depletion, photochemical ozone creation potential, endocrine disruption, global warming potential) are expected from this component.				
Sec	tion 13 - Dispos	al considerations					
	Disposal instruc					e federal, state, and	local regulations.
	Local disposal re	•	-		ance with local re	•	
	Hazardous waste	e code	Waste codes should be assigned by the user based on the application for which the product was used.				e application for which the
	Waste from resid products	lues / unused	Dispose in accordance with all applicable regulations.				
	Contaminated pa	ackaging	Since emptied containers may retain product residue, follow label warnings even after container is emptied.				
Sec	tion 14 - Transp	ort information					
	DOT		Not regula	ated as dang	gerous goods.		
	ΙΑΤΑ		Not regula	ted as dan	gerous goods.		
	IMDG		Not regula	ted as dan	gerous goods.		
	Transportation in bulk according to Annex II of MARPOL 73/78 and IBC Code			n bulk.			

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Section 15 - Regulatory Information US federal regulations This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200. All components are on the U.S. EPA TSCA Inventory List. **TSCA Section 12(b) Export** Not regulated. Notification (40 CFR707, Subpt. D) **US. OSHA Specifically Regulated** Not listed. Substances (29 CFR 1910.1001-Result **CERCLA Hazardous Substance** Components List (40 CFR 302.4 2-Butoxyethanol (CAS 111-76-2) LISTED Superfund Amendments and Reauthorization Act of 1986 (SARA) Immediate Hazard Hazard Yes Categories **Delayed Hazard** No Fire Hazard No Pressure Hazard No Reactivity Hazard No SARA 302 Extremely hazardous Not listed. substance SARA 311/312 Hazardous Yes chemical SARA 313 (TRI reporting) CAS # Chemical name % by wt. 2-Butoxyethanol 111-76-2 1 - 5 Other federal regulations **Clean Air Act (CAA) Section** Not regulated. **112 Hazardous Air Pollutants** Clean Air Act (CAA) Section Not regulated. 112(r) Accidental Release Prevention (40 CFR 68.130) Safe Drinking Water Act (SDWA) Not regulated. Food and Drug Administration Not regulated. (FDA) US state regulations **US.Massachusetts RTK -**Components Substance List 2-Butoxyethanol (CAS 111-76-2) **US.New Jersey Worker and** Components **Community Right-to-Know Act** 2-Butoxyethanol (CAS 111-76-2) US.Pennsvlvania RTK -Components **Hazardous Substances** 2-Butoxyethanol (CAS 111-76-2) **US.Rhode Island RTK** Components 2-Butoxyethanol (CAS 111-76-2) **US - California Propsition 65** This product does not contain a chemical known to the State of California to cause cancer, birth defects or other reproductive harm. International Inventories Country(s) or **Inventory Name On Inventory** region (ves/no)* Australia Australian Inventory of Chemical Substances (AICS) Yes Canada **Domestic Substances List (DSL)** Yes Canada Non-Domestic Substances List (NDSL) No China Inventory of Existing Chemical Substances in China (IECSC) Yes Europe **European Inventory of Existing Commercial Chemical Substances (EINECS)** No Europe **European List of Notifed Chemical Substances (ELINCS)** No Inventory of Existing and New Chemical Substances (ENCS) No Japan

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Korea	Existing Chemicals List (ECL)	Yes
New Zealand	New Zealand Inventory	Yes
Philippines	Philippine Inventory of Chemicals and Chemical Substances	Yes
Unites States	Toxic Substances Control Act (TSCA) Inventory	Yes
Puerto Rico		

*A "Yes" indicates this product complies with the inventory requirements administered by the governing country(s). *A "No" indicates that one or more components of the product are not listed or exempt from listing on the inventory administered by the governing country(s).

Section 16 - Other information, including date of preparation or last version

Issue date Version # Disclaimer	10/9/2014 01 The information contained herein was obtained from current and reliable sources. However, the data is provided without any warranty, expressed or implied, regarding its correctness or accuracy. Since the conditions for use, handling, storage and disposal of this product are beyond the manufacturer's control, it is the user's responsibility both to determine safe conditions for use of this product and to assume liability for loss, injury, damage or expense arising from the product's improper use. No warranty, expressed or implied, regarding the product described herein shall be created by or inferred from any statement or omission in this SDS. Various government agencies may have specific regulations concerning the transportation, handling, storage, use or disposal of this product which may not be reflected in this SDS. The user should review these regulations to ensure full compliance.
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