

GLANCE RTU (READY-TO-USE)

National Fire Protection Association (NFPA) Ire Hazard Italia Description Specific Itazard Hazardous Material Informations/System Ifeature Protection (IIIIIS) Ifeature Protection (IIIIIIS) Ifeature Protection (IIIIIIS) Ifeature Protection (IIIIIIS) Ifeature Protection (IIIIIIS) Ifeature Protection (IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	GI		- KIU (I	READY-I	0-031	=)	
Protective None required. Emergency Blue. Liquid. See Section 9. Overview Overview Overview Overview Section 1. Chemical Product and Company Identification Product Name GLANCE RTU (READY-TO-USE) Code 4705 Product Name GLANCE RTU (READY-TO-USE) Validation Date 04/19/2000 US. Meadquarters Johnson Wax Professional Validation Date 04/19/2000 Stuttevart, Wisconsin 53/77-0902 Phone: (905) 755-0913 or Walkesconsin 53/77-0902 Phone: (905) 755-0913 or WBDS Internet Address: Walkesconsin 53/77-0902 Phone: (905) 755-0913 or Matheson Bivd. East, Stute 23 Mississauga, Ontatio L42 207 Section 2. Composition and Information on Ingredients ICS0/LDS0 ICS0/LDS0 Incase of (800) 851-7145 Section 3. Logand Address: Walke Son Bivd. Task Son Charlos L2 (Mg/m) from OSHA Incase of May (Mg/m) (Mg/	Protection			Information		Fire Hazard	
Clashing Overview Section 1. Chemical Product and Course and C		Specific H					
Product Name Option GLANCE RTU (READY-TO-USE) Code PMS# 4705 Product Use Industrial/Institutional.: Cleaning product. PMS# 432003 MSDS# 114705002 Validation Date 0/4/19/2000 U.S. Headquarters Johnson Wax Professional 8310 16th Street Johnson Wax Professional 100 Matheson BiVd. East, Suite 2037 Print Date 0/4/19/2000 Stuttevant, Wisconsin 5317-0902 Phone: (88) 352-2249 Johnson Wax Professional 100 Matheson BiVd. East, Suite 2037 Print Date 0/4/12/2000. Stuttevant, Wisconsin 5317-0902 Phone: (88) 352-2249 Mississauga, Ontario L42 2G7 Phone: (905) 755-0913 or Prome: 1000 Image 2000 Image 2000 Stuttevant, Way, yop.com CAS # % by Weight 111-76-2 Fayosure Limits LC50/LD50 2-Butoxyethanol 111-76-2 1-5 TWA: 120 (mg/m²) from OSHA (PEL) [United States] ORAL (LD50): Acute: 480 pm 4 hours [Female. Rat]. 486 ppm 4 hours [Female. None known. Section 3. Hazards Identification Instration None known.				· ·	see Section 9).	
Indust Value Delation 1 Cleaning product. PMS# 432003 MSD 5# 114705002 Validation Date 04/19/2000 U.S. Headquarters Johnson Wax Professional 3010 fth Street Validation Date 04/19/2000 Stuttevant, Wax Professional 3010 fth Street Johnson Wax Professional 100 Matheson Bivd. East, Suite 2007 Print Date 04/19/2000 Stuttevant, Wax Professional 3010 fth Street Johnson Wax Professional 100 Matheson Bivd. East, Suite 2007 Print Date 04/19/2000 Stuttevant, Wax Professional 3010 fth Street Johnson Wax Professional 100 Matheson Bivd. East, Suite 2007 Print Date 04/19/2000 WBDS Internet Address: www.jwp.com (888) 746-5971 Prome: (905) 75-0913 or (888) 746-5971 (800) 851-7145 Ingerclients CAS # % by Weight Exposure Limits LCS0/LDS0 2-Butoxyethanol 111-76-2 1-5 TWA: 120 (mg/m²) from OSHA (TU-V) [United States] ORAL (LDS0): Acute: 3000 mg/kg [Male. Rat]. 506 mg/kg (Male. Rat]. DERMAL (LDS0): Acute: 406 mg/kg [Male. Rat]. 486 ppm 4 hours [Female. R	Section 1. Chemical Produ	ct and Com	pany Identific	ation			
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U.S. Headquarters Johnson Wax Professional 8301 64bi Street Sturtevant, Wisconsin 53177-0902 Phone: (888) 352-2249 MSDS Internet Address www.jwp.com Print Date 04/19/2000 Sturtevant, Wisconsin 53177-0902 Phone: (905) 755-0913 or (888) 746-5971 In Casx of Mississauga, Ontario L4Z 2G7 Phone: (905) 755-0913 or (888) 746-5971 In Casx of Mississauga, Ontario L4Z 2G7 (880) 851-7145 Ingredients CAS # % by Weight 111-76-2 Exposure Limits LCS0/LD50 2-Butoxyethanol 111-76-2 1-5 TWA: 120 (mg/m²) from OSHA (PEL) [United States] ORAL (LD50): Acute: 3000 mg/kg [Male. Rat]. 506 mg/kg (Male. Rat]. 506 mg/kg (Male. Rat]. 506 mg/kg (Male. Rat]. 050 mg/kg (Male.		•	,		PMS#	432003	
Johnson Wax Professional 8310 16th Street MSDS Intervant, Wisconsin 53177-0902 Johnson Wax Professional 100 Matheson Blvd. East, Suite 203 Mississauga, Ontanio L42 2G7 Phone: (905) 755-0913 or (88) 746-5971 Supersedes 04/12/2000. In Case of Emergency (800) 851-7145 In Case of Emergency (800) 851-7145 MSDS Internet Address: www.jwp.com In Case of Emergency (800) 851-7145 Ingredients CAS # % by Weight Exposure Limits LCS0/LDS0 2-Butoxyethanol 111-76-2 1-5 TWA: 120 (mg/m ³) from OSHA (PEL) [United States] ORAL (LD50): Acute: 3000 mg/kg [Male. Rat]. 506 mg/kg UMale. Rat]. UC50/LDS0 2-Butoxyethanol 111-76-2 1-5 TWA: 120 (mg/m ³) from OSHA (PEL) [United States] ORAL (LD50): Acute: 400 mg/kg [Male. Rat]. 506 mg/kg UMale. Rat]. UC50/LDS0 2-Butoxyethanol 111-76-2 1-5 TWA: 120 (mg/m ³) from OSHA (PEL) [United States] ORAL (LD50): Acute: 450 pm 4 hours [Female. Rat]. 486 ppm 4 hours [Male. Rat]. Not phouse Male. Water 7732-18-5 60-100 Not available. Not available. Routes of Entry Inhalation. Skin contact. Eye contact. Not available. Not available. Medical Conditions Aggravated by Overexposure: None known. State	MSDS# 114705002				Validation I	Date 04/19/2000	
8310 16th Street 100 Matheson BVd. East, Suite 203 In Case of Emergency (800) 851-7145 Sturtevart, Wissonsin 53177-0902 Mississauga, Ontario L42 2G7 In Case of Emergency (800) 851-7145 Phone: (808) 352-2249 Mississauga, Ontario L42 2G7 In Case of Emergency (800) 851-7145 MSDS Internet Address: (268) 746-5971 In Case of Emergency (800) 851-7145 Ingredients CAS # % by Weight Exposure Limits LCS0/LD50 2-Butoxyethanol 111-76-2 1-5 TWA: 120 (mg/m ³) from OSHA (DE50); Acute: 3000 mg/kg (Male, Rat), 506 mg/kg (Male, Rat), 486 ppm 4 hours [Fmale, Rat], 486 ppm 5 mon Shin None known. Section 3. Hazards Identification Section 1. Halation. None known. Skin None known. Skin None known. Skin None known. Section 4. First Aid Measures	U.S. Headquarters		Canadian Headqu	arters	Print Date	04/19/2000	
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Routes of Entry Inhalation. Skin contact. Eye contact. Potential Acute Health Effects Eyes Skin None known. Skin None known. Inhalation None known. Ingestion None known. Aggravated by Overexposure: None known. See Toxicological Information (section 11) Section 4. First Aid Measures Eye Contact Rinse with plenty of running water. Skin Contact Rinse with plenty of running water. Inhalation No specific first aid measures are required.				(PEL) [United States] TWA: 97 (mg/m ³) from ACGIH (TLV) [United States]		mg/kg [Male. Rat]. 506 mg/kg [Male. Rat]. DERMAL (LD50): Acute: 406 mg/kg [Male. Rabbit]. VAPOR (LC50): Acute: 450 ppm 4 hours [Female. Rat]. 486 ppm 4 hours [Male. Rat].	
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Skin Contact Rinse with plenty of running water. Inhalation No specific first aid measures are required.	Section 4. First Aid Measu	res					
Inhalation No specific first aid measures are required.	Eye Contact Rinse	with plenty of	running water.				
	Skin Contact Rinse	Rinse with plenty of running water.					
Ingestion No specific first aid measures are required.	Inhalation No sp	No specific first aid measures are required.					
	Ingestion No sp	ecific first aid r	measures are requ	uired.			

Johnson wax PROFESSIONAL

Section 5. Fire Fighting Measures

Flammability of the Product Flash Points	None known. Not available.
Products of Combustion	None known.
Fire Fighting Media and Instructions	Extinguish with water spray or carbon dioxide, dry chemical powder or appropriate foam. Normal fire fighting procedure may be used.
Special Remarks on Fire and Explosion Hazards	None known.

Section 6. Accidental Release Measures

Personal Precautions	Put on appropriate personal protective equipment (see Section 8.).
Environmental Precautions and Clean-up Methods	In the event of major spillage: Use appropriate containment to avoid environmental contamination. Sweep or scrape up material. Place in suitable clean, dry containers for disposal by approved methods. Use a water rinse for final clean-up.

Section 7. Handling and Storage

Handling	Use appropriate hygiene measures when handling product. FOR INDUSTRIAL USE ONLY			
Storage	Store in a dry, cool and well-ventilated area. Protect from freezing. KEEP OUT OF REACH OF CHILDREN.			

Section 8. Exposure Controls/Personal Protection

Engineering Controls	No special ventilation requirements. General room ventilation is adequate.
Personal Protection	
Eyes	No special protective clothing is required.
Hands	No special protective clothing is required.
Respiratory	No special protective clothing is required.
Feet	No special protective clothing is required.
Body	No special protective clothing is required.

Section 9. Physical and Chemical Properties

Physical State and	Liquid.
Appearance	
Odor	Ammoniacal.
Color	Blue.
рН	10 to 11 [Basic.]
Specific Gravity	1
Melting/Freezing Point	0°C (32°F)
VOC	1.3 ±
Viscosity	<10 cP (Dynamic).
Solubility in water	Complete.

Section 10. Stability and Reactivity

-	-
Stability and Reactivity	The product is stable.
Conditions of Instability	None known.
Incompatibility with Various Substances	Avoid mixing with: Chlorine products.
Hazardous Decomposition Products	When exposed to fire: Produces normal products of combustion.
Hazardous Polymerization	Will not occur.

Johnson wax PROFESSIONAL GLANCE

PROFESSIONAL	GLANCE RTU (READY-TO-USE)
Section 11. Toxicolog	jical Information
Acute toxicity	ORAL (LD50) Estimated to be greater than 5000 mg/kg (rat).
Effects of Chronic Exposure	None known.
Other Toxic Effects	Not available.
Section 12. Ecologica	al Information
Not available.	
Section 13. Disposal	Considerations
Waste Information	No special precautions. Dispose of according to all federal, state and local regulations.
Section 14. Transpor	t Information
DOT Classification	
Not regulated	
TDG Classification	
Not regulated	
Section 15. Regulator	
	is based on ingredients disclosed in Section 2
US Regulations	
	CERCLA: Hazardous substances.: 2-Butoxyethanol
State	New Jersey spill list: 2-Butoxyethanol New Jersey: 2-Butoxyethanol
	Massachusetts spill list: 2-Butoxyethanol
	Massachusetts RTK: 2-Butoxyethanol Pennsylvania RTK: 2-Butoxyethanol
	This product is not subject to the reporting requirements under California's Proposition 65.
Registered Product	
Information	
Canadian Regulations	
Canadian NPRI	Canadian NPRI: 2-Butoxyethanol.
WHMIS Classification	Not controlled under WHMIS (Canada).
WHMIS Icon	
Registered Product Information	Not applicable.
Chemical Inventory Status	All ingredients of this product are listed or are excluded from listing on the U.S. Toxic Substances Control
	Act (TSCA) Chemical Substance Inventory.

Section 16. Other Information				
Other Special Considerations	Not available.			
Version	1			
Notice to Reader				



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