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Date Issued: 19Apr2007		Supe	rsedes: 30Jun2006	
US MANUFACTURER: S.C. Johnson & Son, Inc Phone: (800) 725-6737 Racine, Wisconsin 53403 Emergency Phone: (866) International Emergency (952)	-2236 231-5406	S.C. Phone 1 Web Brant Trans CAN	AN MANUFACTURER: Johnson and Son, Limited : (800) 725-6737 ster Street ford, Ontario N3T 5R1 portation Emergency: UTEC (collect) (613) 996-6666 on Control: (866) 231-5406	
	IS HAZARD NFPA		BUTED IN CANADA BY:	
4-Very High 3-High 2-Moderate 1-Slight 0-Insignificant	0 Health 0 2 Flammability 2 0 Reactivity 0 Special	Phone 1 Web Brant	S.C. Johnson and Son, Limited Phone: (800) 725-6737 1 Webster Street Brantford, Ontario N3T 5R1	
SECTION 1 - PI	RODUCT IDENTIFICATI	ON		
PRODUCT USE	Section 4. Section 5. 11. Section 15. Home care: Cleaning pr	roduct	7. Section 9. Section 10. Section	
INGRE			EXPOSURE LIMIT/TOXICITY	
Ethylene glycol n-hexyl Isopropanol (CAS# 67-63-Water (CAS# 7732-18-5)	0)	0.1-1.0	20 ppm TWA (SUPPLIER RECOMMENDED) 400 ppm OSHA/ACGIH TWA , 500 ppm OSHA/ACGIH STEL NOT ESTABLISHED	
SECTION 3 - H	EALTH HAZARDS IDEN	TIFICAT	ION (Also See Section 11)	
ROUTE(S) OF ENTRY EFFECTS OF ACUTE EXPOSUR EYE SKIN INHALATION INGESTION MEDICAL CONDITIONS GENERALLY RECOGNIZED AS BEING AGGRAVATED BY EXPOSURE	Eye contact. Skin cont			
SECTION 4 - FIRST AID MEASURES				
EYE CONTACT			irritation develops, get medical	
COMITTOI	TITLES WITH PIGHTY OF V	11	TITIOGOTOR GOVOTOPD, See meatest	

EYE CONTACT...... Rinse with plenty of water. If irritation develops, get medical attention.

SKIN CONTACT...... Wash contaminated area with water and soap. If irritation develops, get medical attention.

INHALATION..... Remove to fresh air.

INGESTION..... Do not administer anything by mouth to an unconscious person.

Seek immediate medical attention.

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------ SECTION 5 - FIRE AND EXPLOSION INFORMATION ------FLASH POINT..... 134°F (57°C) (TCC) Although this product has a flash point below 200°F, it is an aqueous solution containing an alcohol and does not sustain combustion. FLAMMABLE LIMITS..... Not available. AUTOIGNITION..... Not available. TEMPERATURE EXTINGUISHING MEDIA.... Foam. CO2. Dry chemical. Water fog. SPECIAL FIREFIGHTING... Normal fire fighting procedure may be used. Fire fighters should PROCEDURES wear self-contained breathing apparatus and protective clothing. UNUSUAL FIRE AND...... Container may burst in heat of fire. EXPLOSION HAZARDS ----- SECTION 6 - PREVENTIVE RELEASE MEASURES -----STEPS TO BE TAKEN IN... Eliminate all ignition sources. Dike large spills. Absorb with CASE MATERIAL IS oil-dri or similar inert material. Sweep or scrape up and RELEASED OR SPILLED containerize. ----- SECTION 7 - HANDLING AND STORAGE -----PRECAUTIONARY..... KEEP OUT OF REACH OF CHILDREN. INFORMATION OTHER HANDLING AND..... Store in a cool, dry place with adequate ventilation. Wash STORAGE CONDITIONS thoroughly after handling. Observe good personal hygiene practices. ----- SECTION 8 - SPECIAL PROTECTION INFORMATION ------RESPIRATORY PROTECTION. No special requirements under normal use conditions. VENTILATION..... General room ventilation adequate. PROTECTIVE GLOVES..... No special requirements under normal use conditions. EYE PROTECTION.... No special requirements under normal use conditions. If major exposure is possible to eyes/skin, wear/use appropriate OTHER PROTECTIVE..... MEASURES protective equipment. ------ SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES ------Blue

PRODUCT STATE.... Liquid. SOLUBILITY IN WATER.... Complete SPECIFIC GRAVITY..... 1.0 (H2O=1)VAPOR DENSITY (AIR=1).. Same as water. EVAPORATION RATE (BUTYL Not available. ACETATE=1) VAPOR PRESSURE (mm HG). Same as water. BOILING POINT...... ~ 212°F (~ 100°FREEZING POINT..... ~ 32°F (~ 0°C) COEFFICIENT OF..... Not available. ~ 212°F (~ 100°C) WATER/OIL PERCENT VOLATILE BY.... > 98 VOLUME (%) VOLATILE ORGANIC..... 3.4-3.5

COMPOUND (VOC)

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SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES (continued)				
THEORETICAL VOC (LB/GAL)	Not available.			
SECTION 10 - S	STABILITY AND REACTIVITY			
ama bili imu	a. 13			
STABILITYSTABILITY - CONDITIONS. TO AVOID				
	Avoid mixing with: Strong oxidizing materials (e.g. liquid chlorine).			
HAZARDOUS DECOMPOSITION PRODUCTS	Produces normal products of combustion.			
HAZARDOUS POLYMERIZATION				
HAZARDOUS POLYMERIZATION - CONDITIONS TO AVOID	No special requirements.			
SECTION 11 - TOXICOLOGY INFORMATION (Also See Section 3)				
	TOTAL OF THE OTHER PROPERTY (PAGE SECTION 2)			
LD50 (ACUTE DERMAL TOX) LC50 (ACUTE INHALATION.	Estimated to be greater than 5000 mg/kg (rats). Estimated to be greater than 2000 mg/kg. (rabbit) > 2.5mg/L (rat)			
TOX) EFFECTS OF CHRONIC EXPOSURE	None known.			
SENSITIZATIONCARCINOGENICITY				
REPRODUCTIVE TOXICITY				
TERATOGENICITY				
MUTAGENICITY				
SECTION 12 - ECOLOGICAL INFORMATION				
ENVIRONMENTAL DATA	Not available.			
SECTION 13 - DISPOSAL CONSIDERATIONS				
WASTE DISPOSAL INFORMATION	No special method. Observe all applicable Federal/ Provincial/ State regulations and Local/ Municipal ordinances regarding disposal of non-hazardous materials.			
SECTION 14 - '	ΓRANSPORTATION INFORMATION			
US DOT INFORMATION	Please refer to the Bill of Lading/receiving documents for up-to-date shipping information.			
CANADIAN SHIPPING NAME. TDG CLASSIFICATION	WINDEX® - BLUE			
PIN/NIP				
PACKING GROUP	Not applicable. EXEMPT AS PER TDG REGULATION 2.23.2(1)			
LIBRITION WATER	LIBIT TE THE TOURNESS TON 2.23.2(1)			
SECTION 15 - REGULATORY INFORMATION				
WHMIS CLASSIFICATION	B,3;			

MATERIAL SAFETY DATA SHEET

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SECTION 15 - F	REGULATORY INFORMATION (continued)
-	roduct are listed or are excluded from listing on the U.S. Toxic SCA) Chemical Substance Inventory.
	roduct comply with the New Substances Notification requirements nmental Protection Act (CEPA).
This product is not subje	ct to the reporting requirements under California's Proposition 65.
SECTION 16 - C	OTHER INFORMATION
ADDITIONAL INFORMATION. EPA REGISTRATION #	
PREPARATION	INFORMATION
PREPARED BY	Manufacturer's Technical Support Department. Refer to page 1 (Manufacturer) for contact information.

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