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FOR MAXIMUM PROTECTION DEEP WOODS® OFF!®

FOR MAXIMUM I	ROILCIIO	אלו אוי	CP VV	OODS OFF!	
Date Issued: 02Oct2002			Supers	sedes: 23Aug1999	
US MANUFACTURER: S.C. Johnson & Son, Inc Phone: (800) 725-6737 Racine, Wisconsin 53403 Emergency Phone: (888) International Emergency (262)	-2236 779-7920 Phone:		S.C. o Phone: 1 Webs Brantf Transr CANU	AN MANUFACTURER: Johnson and Son, Limited (800) 725-6737 Ster Street Ford, Ontario N3T 5R1 portation Emergency: JTEC (collect) (613) 996-6666 (Control: (888) 779-7920	
HAZARD RATING HM	IS HAZARD	NFPA	DISTRIE	BUTED IN CANADA BY:	
4-Very High 3-High 2-Moderate 1-Slight 0-Insignificant	2 Health 1 Flammability 0 Reactivity Special	1 1 0	S.C. d Phone: 1 Webs Brantf	Johnson and Son, Limited (800) 725-6737 Ster Street Ford, Ontario N3T 5R1	
SECTION 1 - PI	RODUCT IDENTIF	ICATIO:	N		
PRODUCT NAMEREASON FOR CHANGE	No significant c	hanges .	DEEP WOO	DDS® OFF!®	
UPC SCJ C	ODE QUANTITY	U:	SSIZE	CANADIAN SIZE	
62300 01856 1856				30 ML	
SECTION 2 - IN	GREDIENT INFO	RMATIC	N		
INGRE	DIENT			EXPOSURE LIMIT/TOXICITY	
N,n-diethyltoluamide (CA	S# 134-62-3)		100	NOT ESTABLISHED	
SECTION 3 - HEALTH HAZARDS IDENTIFICATION (Also See Section 11)					
ROUTE(S) OF ENTRY EFFECTS OF ACUTE EXPOSUR EYE			irritat	cion.	
SECTION 4 - FI	RST AID MEASUF	RES			
EYE CONTACTSKIN CONTACTINHALATIONINGESTION	minutes. If irri No special requi No special requi	tation rements rements k 1-2 g	persists	of water for at least 15 to 20 s, get medical attention. of water or milk. Contact nearest	
SECTION 5 - FIRE AND EXPLOSION INFORMATION					

FLASH POINT..... > $300^{\circ}F$ (> $149^{\circ}C$) (TCC)

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----- SECTION 5 - FIRE AND EXPLOSION INFORMATION (continued) -----

FLAMMABLE LIMITS..... Not available. AUTOIGNITION..... Not available.

TEMPERATURE

EXTINGUISHING MEDIA.... Foam. CO2. Dry chemical. Water foq.

SPECIAL FIREFIGHTING... Normal fire fighting procedure may be used.

PROCEDURES

UNUSUAL FIRE AND...... Container may melt and leak in heat of fire.

EXPLOSION HAZARDS

----- SECTION 6 - PREVENTIVE RELEASE MEASURES -----

STEPS TO BE TAKEN IN... CASE MATERIAL IS RELEASED OR SPILLED

Dike large spills. Absorb with oil-dri or similar inert material. Sweep or scrape up and containerize. Do not let

spilled or leaking material enter watercourse.

----- SECTION 7 - HANDLING AND STORAGE -----

PRECAUTIONARY..... WARNING: May cause delayed skin injury. Harmful if swallowed. INFORMATION Keep out of reach of children. Avoid contact with eyes and lips.

Do not allow children to rub eyes if hands have been treated .

Keep away from heat.

OTHER HANDLING AND.... Store in a cool, dry place with adequate ventilation. Keep out

STORAGE CONDITIONS of reach of children.

----- SECTION 8 - SPECIAL PROTECTION INFORMATION ------

RESPIRATORY PROTECTION. No special requirements under normal use conditions.

No special requirements. VENTILATION......

No special requirements under normal use conditions. PROTECTIVE GLOVES..... EYE PROTECTION...... No special requirements under normal use conditions.

OTHER PROTECTIVE..... No special requirements.

MEASURES

----- SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES -----

Pale Yellow COLOR.... PRODUCT STATE..... Liquid.

ODOR...... Mild
pH..... Not applicable.
ODOR THRESHOLD..... Not available.

SOLUBILITY IN WATER.... Negligible SPECIFIC GRAVITY.....

(H2O=1)

VAPOR DENSITY (AIR=1).. Not available. EVAPORATION RATE (BUTYL Not available.

ACETATE=1)

VAPOR PRESSURE (mm HG). Not available. BOILING POINT..... 545°F (285°C) FREEZING POINT...... $-45^{\circ}F$ (-43-7°C) COEFFICIENT OF Not available.

WATER/OIL

PERCENT VOLATILE BY.... Not available.

VOLUME (%)

VOLATILE ORGANIC..... Not available.

COMPOUND (VOC)

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Date Issued: 02Oct2002 Supersedes: 23Aug1999 ------ SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES (continued) ------THEORETICAL VOC..... Not available. (LB/GAL) ------ SECTION 10 - STABILITY AND REACTIVITY -------STABILITY..... Stable STABILITY - CONDITIONS. No special requirements. TO AVOID INCOMPATIBILITY..... Avoid contact with: Rubber. Plastic. HAZARDOUS DECOMPOSITION When exposed to fire: Produces normal products of combustion. PRODUCTS HAZARDOUS..... Will not occur. POLYMERIZATION HAZARDOUS..... Not applicable. POLYMERIZATION -CONDITIONS TO AVOID ------ SECTION 11 - TOXICOLOGY INFORMATION (Also See Section 3) -----------------Estimated to be between 1000 and 2500 mg/kg (rats). LD50 (ACUTE ORAL TOX).. LD50 (ACUTE DERMAL TOX) Between 2,000-20,000 mg/kg (rabbit) LC50 (ACUTE INHALATION. 5,950 MG/M3 (RAT) TOX) EFFECTS OF CHRONIC.... None known. EXPOSURE SENSITIZATION..... None known. CARCINOGENICITY..... None known. REPRODUCTIVE TOXICITY.. None known. TERATOGENICITY..... None known. MUTAGENICITY..... None known. ------ SECTION 12 - ECOLOGICAL INFORMATION ------ENVIRONMENTAL DATA.... Not available. ------ SECTION 13 - DISPOSAL CONSIDERATIONS ------WASTE DISPOSAL..... No special method. Observe all applicable Federal/ Provincial/ State regulations and Local/ Municipal ordinances regarding INFORMATION disposal of non-hazardous materials. .------ SECTION 14 - TRANSPORTATION INFORMATION --------US DOT INFORMATION.... Insecticides or insect repellents, N.O.I., other than poison CANADIAN SHIPPING NAME. FOR MAXIMUM PROTECTION DEEP WOODS® OFF!® TDG CLASSIFICATION.... Non-regulated. PIN/NIP..... Not applicable. PACKING GROUP..... Not applicable. EXEMPTION NAME..... Not applicable. ----- SECTION 15 - REGULATORY INFORMATION ------WHMIS CLASSIFICATION... Non-regulated.

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).
-	ct to the reporting requirements under California's Proposition 65.
ADDITIONAL INFORMATION. EPA REGISTRATION #	Use as directed. PCP NO. 16383 4822-276
PREPARATION	INFORMATION
PREPARED BY	Manufacturer's Technical Support Department. Refer to page 1 (Manufacturer) for contact information.

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