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PLEDGE CLEAN AND DUST

Date Issued: 26Jul2005		Supersedes: 23Nov2004		
US MANUFACTURER: S.C. Johnson & Son, Inc. Phone: (800) 725-6737 Racine, Wisconsin 53403-2236 Emergency Phone: (866) 231-5406 International Emergency Phone: (952) 852-4647		CANADIAN MANUFACTURER: S.C. Johnson and Son, Limited Phone: (800) 725-6737 1 Webster Street Brantford, Ontario N3T 5R1 Transportation Emergency: CANUTEC (collect) (613) 996-6666 Poison Control: (866) 231-5406		
HAZARD RATING HM	IS HAZARD NFPA	DISTRIBUTED IN CAN		
4-Very High 3-High 2-Moderate 1-Slight 0-Insignificant	1 Health 1 4 Flammability 4 0 Reactivity 0 Special	S.C. Johnson and Son, Limited Phone: (800) 725-6737 1 Webster Street Brantford, Ontario N3T 5R1		
SECTION 1 - PRODUCT IDENTIFICATION				
PRODUCT NAME REASON FOR CHANGE PRODUCT USE	No significant changes			
UPC SCJ C	ODE QUANTITY	US SIZE	CANADIAN SIZE	
62300 00394 10394 12			350 GM	
SECTION 2 - IN	GREDIENT INFORMATI	ON		
INGRE	DIENT	WEIGHT% EXPOSURE	LIMIT/TOXICITY	
Silicones Isoparaffinic hydrocarbon solvent Hydrocarbon Propellent Blend Water		7-13 300 ppm SUP 7-13 1000 ppm AC	PLIER RECOMMENDED GIH/OSHA TWA	
SECTION 3 - HEALTH HAZARDS IDENTIFICATION (Also See Section 11)				
ROUTE(S) OF ENTRY Skin contact. Ingestion. EFFECTS OF ACUTE EXPOSURE: EYE May cause: Sensation of irritation. SKIN None known. INHALATION None known. INGESTION Aspiration into the lungs may cause severe health effects. MEDICAL CONDITIONS None known. GENERALLY RECOGNIZED AS BEING AGGRAVATED BY EXPOSURE				
SKIN	E: May cause: Sensation o None known. None known. Aspiration into the lu	f irritation.	health effects.	
SKIN	E: May cause: Sensation o None known. None known. Aspiration into the lu None known.	f irritation. ngs may cause severe		

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SECTION 4 - FIRST AID MEASURES (continued)			
INGESTION	Contact nearest Poison Control Center or physician to determine whether to induce vomiting.		
SECTION 5 - FIRE AND EXPLOSION INFORMATION			
FLASH POINT	Not applicable.		
EXTINGUISHING MEDIA SPECIAL FIREFIGHTING PROCEDURES	caution when approaching or handling fire-exposed containers. Fire fighters should wear self-contained breathing apparatus and		
UNUSUAL FIRE AND EXPLOSION HAZARDS	protective clothing. Aerosol product - Containers may rocket or explode in heat of fire.		
SECTION 6 - PREVENTIVE RELEASE MEASURES			
STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED	Eliminate all ignition sources. Absorb with oil-dri or similar inert material. Sweep or scrape up and containerize. Rinse affected area thoroughly with water.		
SECTION 7 - HANDLING AND STORAGE			
PRECAUTIONARY INFORMATION	UNDER PRESSURE. Do not use near open fire, flames or heat. Do not puncture or incinerate. Do not store at temperatures above 120 °F (50 °C). Do not spray or use on floors. Keep out of reach of children.		
OTHER HANDLING AND STORAGE CONDITIONS	Store in a cool, dry place with adequate ventilation. Keep from freezing.		
SECTION 8 - SPECIAL PROTECTION INFORMATION			
RESPIRATORY PROTECTION.	No special requirements under normal use conditions.		
VENTILATION	No special requirements. No special requirements under normal use conditions. No special requirements under normal use conditions. No special requirements.		
SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES			
COLOR PRODUCT STATE ODOR pH ODOR THRESHOLD SOLUBILITY IN WATER SPECIFIC GRAVITY (H2O=1) VISCOSITY	White Dispensed as a spray mist. Citrus Not applicable. Not available. Dispersible 0.92 3000- 7000 (C.P.S.)		
VAPOR DENSITY (AIR=1)	Not available.		

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----- SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES (continued) -----EVAPORATION RATE (BUTYL Not available. ACETATE=1) VAPOR PRESSURE (mm HG). Not available. BOILING POINT..... Not available. FREEZING POINT..... Not available. COEFFICIENT OF..... Not available. WATER/OIL PERCENT VOLATILE BY.... ~ 90 VOLUME (%) VOLATILE ORGANIC..... Not available. COMPOUND (VOC) THEORETICAL VOC..... Not available. (LB/GAL) ------ SECTION 10 - STABILITY AND REACTIVITY ------STABILITY..... Stable STABILITY - CONDITIONS. No special requirements. TO AVOID INCOMPATIBILITY..... No special requirements. HAZARDOUS DECOMPOSITION 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) -----------------LD50 (ACUTE ORAL TOX).. Not available. LD50 (ACUTE DERMAL TOX) Not applicable. LC50 (ACUTE INHALATION. Not applicable. 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...... If possible, recycle empty aerosol can to nearest steel

recycling center. Use up package or give to someone who can.

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------ SECTION 14 - TRANSPORTATION INFORMATION ------

US DOT INFORMATION..... Please refer to the Bill of Lading/receiving documents for

up-to-date shipping information.

CANADIAN SHIPPING NAME. PLEDGE CLEAN AND DUST

TDG CLASSIFICATION.... Not applicable. PIN/NIP..... Not applicable. PACKING GROUP..... Not applicable. EXEMPTION NAME..... Consumer commodity

----- SECTION 15 - REGULATORY INFORMATION ------

WHMIS CLASSIFICATION... Non-regulated.

All ingredients of this product are listed or are excluded from listing on the U.S. Toxic Substances Control Act (TSCA) Chemical Substance Inventory.

All ingredients in this product comply with the New Substances Notification requirements under the Canadian Environmental Protection Act (CEPA).

This product is not subject to the reporting requirements under California's Proposition 65.

------ SECTION 16 - OTHER INFORMATION ------

ADDITIONAL INFORMATION. NFPA 30B Level 1 Aerosol.

EPA REGISTRATION #..... Not applicable.

------ PREPARATION INFORMATION -------

PREPARED BY...... Manufacturer's Technical Support Department. Refer to page 1

(Manufacturer) for contact information.

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