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Date of Preparation: January 2, 2013

MATERIAL SAFETY DATA SHEET Use in case of an emergency only (613) 996-6666

SECTION I - PRODUCT AND PREPARATIO	N INFORMATION	1					81C91, 81C51		
\sim	777 McKay Road						PremiumWater-base Wood Finish 81C91, 81C51, 81C31		
S SCHWARTZ	Pickering, Ontario MANUFAC. COD		DE:						
		(905)683-0411			PRODUCT CLASS:		T.D.G. Class Non Regulated		
Advanced chemistry solutions		epared by: Technical Committee		WHIMIS CLASS:		Not Controlled			
SECTION II - HAZARDOUS INGREDIENTS				Willing Childs.					
	CAS NO.	%	NATURE OF HEALTH HAZARD AND ROUTE OF	TYPE OF	EXPOSURE	SOURCE	OTHER HAZARDS		
			ENTRY	HAZARD	LIMIT		UTILIK HAZAKUS		
1-Methyl-2-Pyrrolidinone	872-50-4	1-5	Eye Contact, Skin Contact, Inhalation, Ingestion	Acute	N/A	TLV			
Dipropylene Glycol Monomethyl Ether	34590-94-8	0.5-1.4	Eye Contact, Skin Contact, Inhalation, Ingestion		100 ppm (8h)	TWA			
SECTION III - PHYSICAL DATA									
DOUR AND APPEARANCE	PH VALUE		PERCENT NON-VOLATILE BY WT			NDATE			
	7.5 - 8.5		30%		EVAPORATION RATE				
Slight	1.5 - 8.5		<i>3</i> 0 %	1	LESS THAN BUTYL ACETATE				
Franslucent Liquid	NAG								
BOILING POINT	VOC 180 g/L		FREEZING POINT		SPECIFIC GRA	VITY			
	0,		0°C		1.02				
SECTION IV - FIRE AND EXPLOSION HAZA	AKDS FLASHPOINT	LIAZAD	DOUS COMPLICATION PRODUCTS						
Non Inflammable									
	TAG CUP	EXTINGUISHING MEDIA							
		N/A							
UNUSUAL FIRE AND EXPLOSION HAZARI	DS								
N/A									
SPECIAL FIREFIGHTING PROCEDURES									
NONE									
SECTION V - HEALTH HAZARD DATA: TO	VICOLOCICAL DI	ODEDTH							
ACUTE EFFECTS OF OVEREXPOSURE	AICOLOGICAL PR	OPERITE	5 AND FIRST AID MEASURES	EMERGENC	Y AND FIRST	AID PROC	TEDUES		
	e irritation The effe	cts are us	ally reversible				ith large amounts of water for at least 15 minutes.		
EYE CONTACT: This material can cause eye irritation. The effects are usually reversible. KIN CONTACT: This material may cause defatting and irritation of skin (Dermatitis) upon prolonged or				Si LAOIT(LIT			or medical treatment.		
repeated contact. SF							with soap and water.		
INGESTION: Swallowing can cause nausea, vomiting, diarrhea and loss of consciousness.									
INHALATION: Unlikely to be hazardous by inhalation because of the low vapor pressure of the material at INGESTIC						Drink 1 or 2 glasses of water to dilute. DO NOT INDUCE VOMITING. Consult a physician or Poison Control center immediately. Treat			
ambient temperature.					symptomatically.		r Poison Control center immediately. Treat		
andionetemperatures									
				INHALATION			exposure		

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		OFNOTE:				
CHRONIC EFFECTS OF OVEREXPOSURE	IRRITANT	SENSITIZI	81C91, 81C51, 81C31			
not available	YES: Skin and Eye	YES: Skin				
SECTION VI - REACTIVITIY DATA						
STABILITY:	HAZARDOUS POLYMERIZ	ZATIONS:				
	Will not occur					
INCOMPATABILITY: (Materials to avoid) N/A	CONDITIONS TO AVOID:					
HAZARDOUS DECOMPOSITION PRODUCTS:	N/A					
None known						
SECTION VII - SPILL OR LEAK PROCEDURES						
STEPS TO BE TAKEN in case material is Released or Spilled	WASTE DISPOSAL METH	HOD				
In case of spillage, absorb with an absorbant such as vermiculite , put in a container and close.	Dispose of this material in a	Dispose of this material in accordance with Federal, Provincial, and				
If the spill is large it is important to contain the product to prevent entering the water or sewers	Municipal regulations.					
SECTION VIII - SPECIAL PROTECTION INFORMATION						
PERSONAL PROTECTION EQUIPMENT						
PROTECTIVE GLOVES:	EYE PROTECTION:					
Protective gloves should be used. Gloves made of nitrile, neoprene and rubber	Chemical safety goggles should be worn to prevent eye contact. A face shield may also be necessary.					
are suitable for a short period.	OTHER PROTECTIVE EQU	HDMENIT.				
RESPIRATORY PROTECTION:		JIFMEN1:				
N/A	N/A					
N/A	ENGINEERING CONTROL	C VENTHATION.				
		L3 - VENTILATION.				
	N/A					
SECTION IX - SPECIAL PRECAUTIONS						
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING		OTHER PRECAUTIONS				
Wash hands thoroughly after handling to remove all residue.						
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