## Material Safety Data Sheet

	Beve	AP	RIL O	2	4	0227	10
Sectio	on 1 – Proc				on and I	606	
PRODUCT IDENTIFIER Tempera Varn	ish				ICT IDENTIFICATI		RED (DIM)
PRODUCT USE Protective Varnish for				THOUG	of IDENTIFICATI	ON NUME	PER (PIN)
MANUFACTURER'S NAME Demco Ma		SUPPLIE	ER'S NAME	Sax Arts	& Crafts		
STREET ADDRESS 2 Waterman Street		STREET ADDRESS 2405 S. Calhoun Rd.					
CITY St.Lambert PROVINCE Québec POSTAL CODE EMERGENCY TELEPHONE NO		CITY New Berlin         STATE Wisconsin           ZIP CODE         EMERGENCY TELEPHONE NO					
J4P 1H8 (45			53151 (262) 784-6880			PHONE NO	
	Section 2 -	Ingre	dient	Info	rmation		
HAZARDOUS INGREDIENT	S % by wt.	CAS N	JMBER		F INGREDIEN		LC50OF INGREDIENT (SPECIFY SPECIES)
Styrene Acrylic Polymers (Non-Hazardo	us) 45 - 50	Not av	ailable		Not established		Not established
Water	45 - 55	7732	-18-5		Not established		Not established
Ammonium Hydroxide	1 - 4	1336	1336-21-6 350 mg/kg (oral - ra		t)	25 ppm ACGIH/OSHA TWA, 35 ppm ACGIH/OSHA STEL	
Ethoxylated Octyl Phenol	1-3	9036	-19-5		Not established		Not established
Polypropylene Glycol	1-3	25322			Not established		Not established
	Santia	2	Dhuo	ical	Dete		
	Sectio						
PHYSICAL STATE Liquid	ODOUR AND AP	and the second s	APORATIC		BOILING PO		HRESHOLD (PPM) N/A FREEZING POINT [C]
mm Hg) same as water	(AIR=1) N/A		butyl aceta				N/A
PH 8.0 - 9.0	SPECIFIC GRAV		the second	ATER/OIL DIST N/A			
A REPORT OF THE REPORT OF THE PARTY OF THE	1.05 - 1.07						
LASHPOINT [C] AND METHOD N/A	UPPER FLAMMABLE LIMIT (% BY VOLUME						
UTOIGNITION TEMPERATURE [C]	HAZARDOUS COME	OUS COMBUSTION PRODUCTS					
UNUSUAL FIRE AND EXPLOSION HAD		quirements.	Container	may burn	and leak in heat of	f fire.	
CHEMICAL STABILITY YES X NO I IF NO UNDER WHICH CONDITIONS		5 – R	eacti	vity C	Data		
NCOMPATIBILITY WITH OTHER SUB	STANCES						
WHICH ONES?							
REACTIVITY, AND UNDER WHAT CON	IDITIONS						
None reasonably foreseen HAZARDOUS POLYMERIZATION will	not occur						
HAZARDOUS DECOMPOSITION PROI	DUCTS						
Produces normal products of combustion	n.						
ROUTE OF ENTRY	ection 6 – 7	<b>Foxic</b>	ologia	cal Pi	roperties		
SKIN CONTACT X							NGESTION X
SKIN CONTACT x EFFECTS OF ACUTE EXPOSURE TO May cause mild eye irritation. Prolonged or	SKIN ABSORPT PRODUCT repeated skin contact m		EYE C	ONTACT	x INHALATIC		
SKIN CONTACT x EFFECTS OF ACUTE EXPOSURE TO May cause mild eye irritation. Prolonged or EFFECTS OF CHRONIC EXPOSURE T	SKIN ABSORPT PRODUCT repeated skin contact m O PRODUCT o PRODUCT we skin irritation	TION 🗆 . nay cause mi	EYE C ld skin irrita	CONTACT	x INHALATIC	ON 🗆 🛛 II	ominal discomfort.
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SKIN CONTACT x EFFECTS OF ACUTE EXPOSURE TO May cause mild eye irritation. Prolonged or EFFECTS OF CHRONIC EXPOSURE T Prolonged o, repeated skin contact may cau MEDICAL CONDITIONS GENERALLY susceptible to irritating effects. EXPOSURE LIMITS N/A	SKIN ABSORPT PRODUCT repeated skin contact m O PRODUCT use skin irritation. RECOGNIZED AS BE	TION 🗆 . hay cause mi EING AGGR JCT N/A	EYE C Id skin irrita AVATED B SENSITI N/A	CONTACT	x INHALATIC ion may cause nause URE Persons with p O PRODUCT	DN []    ea and abdo pre-existing CARCIN	ominal discomfort. 9 skin disorders may be more

## **Material Safety Data Sheet**

Sect	ion 7 – Preventive Measu	Ires				
PERSONAL PROTECTIVE EQUIPMENT						
PROTECTIVE GLOVES (SPECIFY)	RESPIRATORY PROTECTION (SPECIFY)	EVE DEOTEOTION/OPEOIEN				
Recommended for prolonged exposure to skin.	No special requirements under normal conditions.	EYE PROTECTION(SPECIFY)				
otherwise not needed.	No special requirements under normal conditions.	Recommended to protect against splashes.				
SPECIAL FOOTWEAR(SPECIFY)						
Not needed	OTHER PROTECTIVECLOTHING (SPECIFY) None needed					
ENGINEERING CONTROLS (SPECIFY, EG VENT						
General room ventilation adequate.	LATION, ENCLOSED PROCESS)					
STEPS TO BE TAKEN IN CASE MATERIAL IS RE						
Floors may be slippery. Care should be exercised	to avoid falls. May be toxic to aquatic life. Do not	let spilled or leaking material enter waterpourse				
Contains ammonia. Absorb with oil-dry or similar in	ert material. Sweep or scrape up and containerize.	Rinse affected area thoroughly with water				
WASTE DISPOSAL METHOD		These anected area thoroughly with water.				
	, provincial and state regulations and local or munic	inal ordinances regarding disposal of non				
hazardous materials.						
PRECAUTIONS TO BE TAKEN IN HANDLING						
Avoid contact with eyes. Avoid prolonged contact v	vith skin. Wash thoroughly after handling.					
STORAGE REQUIREMENTS	······································					
Store in a cool, dry place with adequate ventilation.	Avoid extremes of heat and cold.					
SPECIAL SHIPPING INFORMATION	an a					
Do not allow to freeze. Ship in heated containers de	uring winter months.					
REGULATORY INFORMATION						
WHIS CLASSIFICATION - Non-regulated						
		•				
All ingredients of this product are listed or are exclu	Ided from listing on the U.S. Toxic Substance Contro	ol Act (TSCA) Chemical Substance Inventory.				
All ingredients in this product comply with the New	Substances Notification requirements under the Car	nadian Environmental Act (CEPA).				
This product is not subject to the reporting requi following reporting requirements: PA - The Pennsylvania Hazardous Substance List NJ - The New Jersey Right to Know Hazardous Sui MA - The Massachusetts Hazardous Substance Lis		e ingredients from Section 2 are subject to the				
Sac	tion 8 – First Aid Measur	'AC				
SPECIFIC MEASURES:	libil 6 - I list Ald Measur					
Innalation: Remove to fresh air. If breathing is affe	cted, get medical attention.					
Eve Contact: Flush immediately with large amount	s of water for at least 15 minutes. If irritation develo	ps, get medical attention.				
	and water. If irritation develops, get medical attentic					
Ingestion: Immediately drink 1 or 2 glasses of was administer anything by mouth to an unconscious pe	ter or milk to dilute. If discomfort persists, seek med erson.	ical attention. Treat symptomatically. Do not				
Section	9 – Preparation Date of	MSDS				
PREPARED BY (GROUP DEPARTMENT, ETC)	PHONE NUMBER	DATE				
Alex Dear, laboratory	(450) 672-9931	March 07, 2002				

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