## **Material Safety Data Sheet**

May be used to comply with

OSHA's Hazard Communication Standard,

29CFR 1910.1200. Standard must be

consulted for specific requirements.

U. S. Department of Labor

Occupational Safety and Health Administration

(Non-Mandatory Form)

Form Approved

OMB NO. 1218-0072

IDENTITY (AS USED ON LABEL AND LIST)	NOTE: BLANK SPACES ARE NOT PERMITTED. IF ANY ITEM IS NOT APPLICABLE, OR NO
PALMER "WASHABLE FINGER PAINT" 998	2 INFORMATION IS AVAILABLE, THE SPACE MUST BE MARKED TO INDICATE THAT
SECTION I	
MANUFACTURER'S NAME	EMERGENCY TELEPHONE NUMBER 1-(248)-588-4500
PALMER PAINT PRODUCTS, INC	
ADDRESS (NUMBER, STREET, CITY, AND ZIP CODE)	TELEPHONE NUMBER FOR INFORMATION
1291 ROCHESTER RD.	1-(248)-588-4500
TROY, MI 48083	DATE PREPARED May 2006
	SIGNATURE OF PREPARER (OPTIONAL)

CECTION II TIALANDOGO INGNEDIENTO IDENTITI INTONIMATION								
Hazardous Components (Specific chemical Identity, Common Name(s)	OSHA PEL ACGIH TLV OTHER LIMITS RECOMMENDED % (OPTIONAL)							
WATER	CAS 7732-18-5							
CALCIUM CARBONATE	CAS 1317-65-3							
STARCH	CAS 9005-25-8							
BENTONITE	CAS 12199-37-0							
SODIUM CHLORIDE	CAS 7647-14-5							



"PRODUCTS BEARING THE CP APPROVED PRODUCT SEAL OF ACMI ARE CERTIFIED IN A PROGRAM OF TOXICOLOGICAL EVALUATION BY A MEDICAL EXPERT TO CONTAIN NO MATERIALS IN SUFFICIENT QUANTITIES TO BE TOXIC OR INJURIOUS TO HUMANS OR TO CAUSE ACUTE OR CHRONIC HEALTH PROBLEMS. THIS PROGRAM IS REVIEWED BY ACMI'S TOXICOLOGICAL ADVISORY BOARD. THESE PRODUCTS ARE CERTIFIED BY ACMI TO BE LABELED IN ACCORDANCE WITH THE CHRONIC HAZARD LABELING STANDARD, ASTM D-4236 AND FEDERAL LAW, P.L. 100-695. IN ADDITION, THERE IS NO PHYSICAL HAZARD AS DEFINED WITHIN 29 CFR PART 1910.1200(C). ADDITIONALLY, THESE PRODUCTS MEET THE SPECIFIC REQUIREMENTS OF MATERIAL, WORKMANSHIP, WORKING QUALITIES AND COLOR DESCRIBED IN THE APPROPRIATE PRODUCT STANDARD ISSUED BY ACMI OR OTHER RECOGNIZED STANDARDS ORGANIZATION."

SECTION IIIPHYSICAL/ CHEMICAL CHARACTERISTICS								
BOILING POINT	200°F	SPECIFIC GRAVITY (H20	1.18					
VAPOR PRESSURE (mm Hg)	N/A	MELTING POINT	N/A					
VAPOR DENSITY (AIR=1)	LIGHTER	EVAPORATION RATE (BUTYL ACETATE=1)					SLOWER	
SOLUBILITY IN WATER	MISCIBLE							
APPEARANCE AND ODOR	MINIMAL ODOR							
SECTION IV FIRE AND EXPLOSION HAZARD DATA								
FLASH POINT (METHOD USED)		FLAMMABLE LIMITS	N/A	LEL	N/A	UEL	N/A	
NON FLAMMABLE IN								
EXTINGUISHED MEDIA								

USE WATER SPRAY, CO2, FOAM ON DRY PRODUCT

SECTION II -- HAZARDOUS INGREDIENTS/ IDENTITY IN FORMATION

SPECIAL FIRE FIGHTING PROCEDURES PERSONS EXPOSED TO PRODUCTS OF COMBUSTION SHOULD WEAR SELF CONTAINED BREATHING APPARATUS

UNUSUAL FIRE AND EXPLOSION HAZARDS POSSIBLE PRESSURE BUILDUP FOR BULK PRODUCT CONTAINERS IF HEATED.

USE WATER SPRAY TO COOL CONTAINERS.

(REPRODUCE LOCALLY) OSHA 174 SEPT 1985

IDEALTITY	DALMED "	14/4 CLIA DI F		) A I N I T "						
IDENTITY PALMER "WASHABLE FINGER PAINT"  SECTION V REACTIVITY DATA										
			CONDITIONS	TO AVOID	N/A					
STABILITY	UNSTABLE		CONDITIONS	TOAVOID	IN/A					
INCOMPATIO	STABLE	YES RIALS TO AVO	)ID)	NONE KN	OMAN					
INCOMPATIE	JILITY (IVIATER	CIALS TO AVC	(טוג)	NONE KNO	JVVIN					
LIAZADDOLIG	DECOMBOS	TION OD DVI	DDODUCTO	INICONADI	ETE COMPLIC	TIONING	A)///IELD 6	ADDONIA	40NOVIDE	
HAZARDOUS	, DECOMPOS	SITION OR BYF	RODUCIS	INCOMPLI	ETE COMBUS	STION MA	AY YIELD C	ARBON IV	IONOXIDE	
		MAY OCCUR			CONDITIONS TO	O 41/OID	NONE KN	O) A / N I		
HAZARDOUS				V	CONDITIONS I	O AVOID	NONE KNO	JWN		
POLYMERIZATION WILL NOT OCCUR  SECTION VI HEALTH HAZARD DA			Χ							
						(1) 10			INICECTIONIC NUM	
ROUTE(S) O		INHALATION		N/A		KIN?	N/A		INGESTION? N/A	
	•	E AND CHRO							ACUTE OR CHRONIC	
	HAZARDS	ASSOCIAT	ED WITH P	RODUCT A	AS DEFINED	BY 29 CF	FR 1910.120	ЭО		
CARCINOGE			NO			RC MONO	GRAPHS?	NO	OSHA REGULATED?	NO
SIGNS AND	SYMPTOMS C	OF EXPOSURE	Ē	NONE KNO	NWC					
MEDICAL CO	NDITIONS									
GENERALLY	AGGRAVATE	D BY EXPOSI	URE	NONE KNO	OWN					
EMERGENC'	Y AND FIRST	AID PROCEDI	JRES							
	CONSULT	A PHYSICI	AN IF EYE	OR SKIN II	RRITATION S	HOULD F	PERSIST A	FTER IRRI	<b>IGATING AREA WITH</b>	WATER.
SECTION '	VII PREC	<b>AUTIONS F</b>	FOR SAFE I	HANDLING	AND USE					
			AL IS RELEAS							
	WIPE UP \	WITH CLOT	H OR INER	T ABSORE	BENT MATERI	IAL.				
	0				7					
WASTE DISP	POSAL METHO	)D	LISE NORI	JALLY ACC	SEPTED PRO	CEDURE	S FOR WA	STE DISP	OSAL WHICH MEET	ΔΙΙ
			ND LOCAL F		-	OLDONE	.0101010101	OTE DIO	OOME WITHOUT MEET 7	\LL
			LING AND STO		ILIVIO.					
11120/101101					EDATI IDEQ E	YCEED N	IODMAL DO		PERATURES.	
OTHER PREC		TORE IN A	NEAS WITE	KE TEIVIFE	INATURES E	ACEED IV	TORIVIAL RO	JOIN TEINI	FERATURES.	
OTTIERTIKE	SAUTIONS	NONE KNO	2/4/NI							
CECTION	VIII CON	NONE KNO	_							
		TROL MEAS		NONE NE	EDED					
		ION (SPECIFY		NONE NEI	EDED				N1/A	
VENTILATION		LOCAL EXHA		N/A				SPECIAL	N/A	
-		MECHANICA	,		RECOMMEN			OTHER	N/A	
PROTECTIVE	E GLOVES	SKIN CONTA	CT MAY BE IR				EYE PROTE	CTION	EYE CONTACT MAY BE	IRRITATING
OTHER PRO	TECTIVE CLC	THING OR EC	QUIPMENT	NONE NE	EDED					
-										
WORK/ HYGIENIC PRACTICES WASH HANDS WITH SOAP AND WATER BEFORE EATING.										
									<del></del>	