Safety Data Sheet

1. Identification						
Product name	:	Old Masters Paste V	Vax (Clear)			
Material uses		Furniture and woodwork pol				
Supplier / Manufacturer		Old Masters				
	-	303 19th St SE				
	ſ	Orange City, IA 51041				
	ł	Phone: 712-737-3436 Fax:	712-737-3893			
Aanufacturer's codes	: 3	30901, 30902				
alidtion date	: !	Friday, August 23, 2019				
mergency contact	: (Chemtrec: 1-200-424-9300				
2. Hazard(s) Ident	<mark>ificat</mark> i	ion				
lazard classification	:	Flammable solid, Category 2				
		Skin irritation, Category 3				
	ļ	Eye irritation, Category 2B				
			vironment, Chronic Category 4			
mergency overview	-	: MAY CAUSE EYE AND SKIN IRRITATION.				
ignal word		: CAUTION				
lazardous and precautiona	'					
statements			-	nediate medical attention. This SDS should be retaine		
hysical state		and available for users of this Pliable paste	S product.			
outes of entry						
otential acute health effec		Skill contact, eye contact, in	gestion			
Inhalation		Breathing small amounts of t	this material during normal handling is no	t likely to cause harmful effects Breathing large		
initialation		: Breathing small amounts of this material during normal handling is not likely to cause harmful effects. Breathing large amounts of this material could result in dizziness, nausea, and vomiting. Symptoms are not expected at air concentrations				
		below the recommended ex		6 <i>J</i> -		
Ingestion				ot likely to cause harmful effects. Swallowing large		
, i i i i i i i i i i i i i i i i i i i	i	amounts of this material ma	y be harmful and could result in irritation	of the gastrointestinal tract. Adverse symptoms may		
	i	include nausea and vomiting	<u>,</u>			
Skin	: /	May cause mild skin irritation	n. Symptoms may include redness, itching	and burning sensation of the skin. Passage of this		
		material into the body through the skin is possible, but it is unlikely that this would result in harmful effects during safe				
	ļ	handling and use.				
Eyes			 Symptoms include stinging, tearing and 	redness.		
Aquatic		May cause long lasting harm	ful effects to aquatic life.			
otential chronic health effe						
Carcinogenicity		No known hazards.	Developmental:	No known hazards.		
Mutagenicity		No known hazards.	Fertility:	No known hazards.		
Teratogenicity		No known hazards.				
Conditions			is that are aggravated by over-exposure.			
Composition /		nation on ingredients				
Hazards identification Non-hazards identification	-	Name	CAS Number	Range by Weight (%)		
		Turpentine, Pure Gum	9005-90-7	5 - 8		
	-	Mineral Spirits Regular	8052-41-3	70 - 75		
		Carnauba Wax		5 - 15		
	I	Paraffin Wax		5 - 15		
	l	Paraffin Wax Microcrystalline Wax		5 - 15 5 - 15		
	res	Microcrystalline Wax		5 - 15		
General	res :	Microcrystalline Wax DO NOT INDUCE VOMITING	UNLESS INSTRUCTED BY MEDICAL PERSON	5 - 15 NELL.		
General	res : :	Microcrystalline Wax DO NOT INDUCE VOMITING If material gets into the eyes	s, immediately flush eyes gently with wate	5 - 15 NELL. Per for at least 15 minutes while holding eyelids apart.		
ieneral ye contact	res : :	Microcrystalline Wax DO NOT INDUCE VOMITING If material gets into the eyes Seek medical attention if irri	s, immediately flush eyes gently with wate tation of eyes develops or there is any visi	5 - 15 VELL. er for at least 15 minutes while holding eyelids apart. ual difficulty.		
General Gye contact	res : : :	Microcrystalline Wax DO NOT INDUCE VOMITING If material gets into the eyes Seek medical attention if irri If the material gets on the sl	s, immediately flush eyes gently with wate tation of eyes develops or there is any visi kin wash affected area with soap and wate	5 - 15 VELL. er for at least 15 minutes while holding eyelids apart. ual difficulty. er and remove contaminated clothing. Seek medical		
General Eye contact ikin contact	res : : : : :	Microcrystalline Wax DO NOT INDUCE VOMITING If material gets into the eyes Seek medical attention if irrii If the material gets on the sl attention if rash or irritation	s, immediately flush eyes gently with wate tation of eyes develops or there is any vise kin wash affected area with soap and wate develops. Launder clothing before reuse.	5 - 15 NELL. er for at least 15 minutes while holding eyelids apart. ual difficulty. er and remove contaminated clothing. Seek medical		
General Eye contact ikin contact	res : : : : :	Microcrystalline Wax DO NOT INDUCE VOMITING If material gets into the eyes Seek medical attention if irrii If the material gets on the sl attention if rash or irritation	s, immediately flush eyes gently with wate tation of eyes develops or there is any vise kin wash affected area with soap and wate develops. Launder clothing before reuse.	5 - 15 VELL. er for at least 15 minutes while holding eyelids apart. ual difficulty. er and remove contaminated clothing. Seek medical		
General Eye contact Skin contact	res : : : : :	Microcrystalline Wax DO NOT INDUCE VOMITING If material gets into the eyes Seek medical attention if irri If the material gets on the sl attention if rash or irritation If symptoms develop, move	s, immediately flush eyes gently with wate tation of eyes develops or there is any vise kin wash affected area with soap and wate develops. Launder clothing before reuse.	5 - 15 VELL. er for at least 15 minutes while holding eyelids apart. ual difficulty. er and remove contaminated clothing. Seek medical esh air. If symptoms persist, seek medical attention.		
General Eye contact Skin contact nhalation	res : : : : ;	Microcrystalline Wax DO NOT INDUCE VOMITING If material gets into the eyes Seek medical attention if irri If the material gets on the sl attention if rash or irritation If symptoms develop, move i If breathing is difficult, admin	s, immediately flush eyes gently with wate tation of eyes develops or there is any vise kin wash affected area with soap and wate develops. Launder clothing before reuse. individual away from exposure and into fr nister oxygen. Keep person warm and qui	5 - 15 VELL. er for at least 15 minutes while holding eyelids apart. ual difficulty. er and remove contaminated clothing. Seek medical esh air. If symptoms persist, seek medical attention. et. Seek immediate medical attention.		
General Eye contact ikin contact nhalation	res : : : : : : :	Microcrystalline Wax DO NOT INDUCE VOMITING If material gets into the eyes Seek medical attention if irri If the material gets on the sl attention if rash or irritation If symptoms develop, move If breathing is difficult, admin Seek medical attention. If in	s, immediately flush eyes gently with wate tation of eyes develops or there is any vise kin wash affected area with soap and wate develops. Launder clothing before reuse. individual away from exposure and into fr nister oxygen. Keep person warm and qui dividual is drowsy or unconscious, do not	5 - 15 VELL. er for at least 15 minutes while holding eyelids apart. ual difficulty. er and remove contaminated clothing. Seek medical esh air. If symptoms persist, seek medical attention. et. Seek immediate medical attention. give anything by mouth; place individual on the left		
General Eye contact Ikin contact nhalation	res : : : : : : : : : : : : : : : : : : :	Microcrystalline Wax DO NOT INDUCE VOMITING If material gets into the eyes Seek medical attention if irri If the material gets on the sl attention if rash or irritation If symptoms develop, move i If breathing is difficult, admin Seek medical attention. If in side with the head down. Co	s, immediately flush eyes gently with wate tation of eyes develops or there is any vise kin wash affected area with soap and wate develops. Launder clothing before reuse. individual away from exposure and into fr nister oxygen. Keep person warm and qui dividual is drowsy or unconscious, do not	5 - 15 VELL. er for at least 15 minutes while holding eyelids apart. ual difficulty. er and remove contaminated clothing. Seek medical esh air. If symptoms persist, seek medical attention. et. Seek immediate medical attention.		
General Eye contact ikin contact nhalation ngestion	res : : : : : : : :	Microcrystalline Wax DO NOT INDUCE VOMITING If material gets into the eyes Seek medical attention if irri If the material gets on the sl attention if rash or irritation If symptoms develop, move i If breathing is difficult, admin Seek medical attention. If in side with the head down. Co unattended.	s, immediately flush eyes gently with wate tation of eyes develops or there is any vise kin wash affected area with soap and wate develops. Launder clothing before reuse. individual away from exposure and into fr nister oxygen. Keep person warm and qui dividual is drowsy or unconscious, do not ontact a physician, medical facility or poiso	5 - 15 VELL. er for at least 15 minutes while holding eyelids apart. ual difficulty. er and remove contaminated clothing. Seek medical esh air. If symptoms persist, seek medical attention. et. Seek immediate medical attention. give anything by mouth; place individual on the left		
4. First aid measu General Eye contact Skin contact nhalation ngestion Protection of first-aiders Notes to physician	res : : : : : : : : : : : :	Microcrystalline Wax DO NOT INDUCE VOMITING If material gets into the eyes Seek medical attention if irri If the material gets on the sl attention if rash or irritation If symptoms develop, move i If breathing is difficult, admin Seek medical attention. If in side with the head down. Co	s, immediately flush eyes gently with wate tation of eyes develops or there is any vise kin wash affected area with soap and wate develops. Launder clothing before reuse. individual away from exposure and into fr nister oxygen. Keep person warm and qui dividual is drowsy or unconscious, do not ontact a physician, medical facility or poiso ements.	5 - 15 VELL. er for at least 15 minutes while holding eyelids apart. ual difficulty. er and remove contaminated clothing. Seek medical esh air. If symptoms persist, seek medical attention. et. Seek immediate medical attention. give anything by mouth; place individual on the left		

	ures May be combustible at high temperature.				
	May be combustible at high temperature.				
Extinguishing media					
Suitable	: Dry chemical, CO2, water spray (fog) or foam				
Not suitable	: None known				
Hazardous combustion	: May form, carbon dioxide, carbon monoxide, hydrocarbons.				
products	, , , , , , , , , , , , , , , , , , ,				
Hazardous decomposition	No hazards of thermal decomposition				
Special protective equipment:	If product is heated above its flash point it will produce	vapors sufficient to supp	ort combustion. Vapors are heavier than a		
	and may travel along the ground and be ignited by heat	, pilots lights, other flam	es and ignition sources at locations near the		
	point of release. Wear full firefighting turn-out gear (fu	I bunker gear), and resp	iratory protection (SCBA).		
6. Accidental release		ion courses (flares, flam	as including pilot lights, plastrical sparks)		
Personal precautions	: For personal protection see section 8. Eliminate all ignition sources (flares, flames including pilot lights, electrical sparks). Persons not wearing protective equipment should be excluded from area of spill until clean-up has been completed. Stop spill at source. Prevent from entering drains, sewers, streams or other bodies of water. Prevent from spreading. If runoff occurs, notify authorities as required. Pump or vacuum transfer spilled product to clean containers for recovery. Absorb				
Environmental precautions	Prevent run-off to sewers, streams or other bodies of w	ater. If run-off occurs, n	otify proper authorities as required for		
	proper disposal.				
Methods for cleaning up					
Small spill	Use paper towels and other absorbents to soak up any	nilled material			
	Use absorbent materials such as paper towels, vermicu	•	lace in a container for disposal according to		
raige shiii	local regulations (see Section 13).	ne and wood nour and p			
7. Handling and stor					
U	Containers of this material may be hazardous when em	tiad Since empty conta	pinors rotain product residues (vapor liquid		
папиния	and/or solid), all hazardous precautions given in the dat				
Storago	· · · -				
Storage	Store in original container. Keep tightly closed in a dry, resealed and kept upright to prevent leakage. KEEP OL				
8. Exposure controls		TOT REACT OF CHIEDRE	.in.		
General advice	/ personal protection				
General advice	: These recommendations provide general guidance. Select personal protective equipment based on application and consider				
	factors which affect exposure such as handling practice	, chemical concentration	ns and ventilation. It is ultimately the		
		, chemical concentration	ns and ventilation. It is ultimately the		
	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory	s, chemical concentration guidelines established b	ns and ventilation. It is ultimately the y local authorities.		
Exposure control	factors which affect exposure such as handling practice	s, chemical concentration guidelines established b	ns and ventilation. It is ultimately the y local authorities.		
Exposure control	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory Provide sufficient mechanical (general and/or local exh	s, chemical concentration guidelines established b nust) ventilation to maint	ns and ventilation. It is ultimately the y local authorities.		
Exposure control Eye protection	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory Provide sufficient mechanical (general and/or local exh Chemical splash goggles in compliance with OSHA regul	 chemical concentration guidelines established b uust) ventilation to maint ations are advised. 	ns and ventilation. It is ultimately the y local authorities. ain exposure levels below TLV(s).		
Exposure control Eye protection	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory Provide sufficient mechanical (general and/or local exh Chemical splash goggles in compliance with OSHA regul Chemical resistant gloves in compliance with OSHA regu	 chemical concentration guidelines established b uust) ventilation to maint ations are advised. 	ns and ventilation. It is ultimately the y local authorities. ain exposure levels below TLV(s).		
Exposure control Eye protection Skin and body	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory Provide sufficient mechanical (general and/or local exh Chemical splash goggles in compliance with OSHA regul Chemical resistant gloves in compliance with OSHA regu wear impervious clothing and boots.	 chemical concentration guidelines established b uust) ventilation to maint ations are advised. 	ns and ventilation. It is ultimately the y local authorities. ain exposure levels below TLV(s).		
Exposure control Eye protection Skin and body 9. Physical and chem	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory Provide sufficient mechanical (general and/or local exh Chemical splash goggles in compliance with OSHA regul Chemical resistant gloves in compliance with OSHA regu wear impervious clothing and boots. ical properties	s, chemical concentration guidelines established b nust) ventilation to maint ations are advised. Ilations are advised. To p	ns and ventilation. It is ultimately the ny local authorities. tain exposure levels below TLV(s). prevent repeated or prolonged skin contact		
Exposure control Eye protection Skin and body 9. Physical and chem Physical state	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory Provide sufficient mechanical (general and/or local exh Chemical splash goggles in compliance with OSHA regul Chemical resistant gloves in compliance with OSHA regul wear impervious clothing and boots. ical properties Pliable solid paste Vapor density (s, chemical concentration guidelines established b nust) ventilation to maint ations are advised. Ilations are advised. To p air=1)	ns and ventilation. It is ultimately the ny local authorities. tain exposure levels below TLV(s). prevent repeated or prolonged skin contact : 4.7		
Exposure control Eye protection Skin and body 9. Physical and chem Physical state Fragrance:	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory Provide sufficient mechanical (general and/or local exh Chemical splash goggles in compliance with OSHA regul Chemical resistant gloves in compliance with OSHA regul Chemical resistant gloves in compliance with OSHA regul wear impervious clothing and boots. ical properties Pliable solid paste Vapor density (Solvent Specific gravity	s, chemical concentration guidelines established b nust) ventilation to maint ations are advised. Ilations are advised. To p air=1) (water=1)	ns and ventilation. It is ultimately the ny local authorities. tain exposure levels below TLV(s). prevent repeated or prolonged skin contact : 4.7 : 0.77		
Exposure control Eye protection Skin and body 9. Physical and chem Physical state Fragrance:	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory Provide sufficient mechanical (general and/or local exh Chemical splash goggles in compliance with OSHA regul Chemical resistant gloves in compliance with OSHA regul Chemical resistant gloves in compliance with OSHA regul wear impervious clothing and boots. ical properties Pliable solid paste Vapor density (Solvent Specific gravity	s, chemical concentration guidelines established b nust) ventilation to maint ations are advised. Ilations are advised. To p air=1)	ns and ventilation. It is ultimately the ny local authorities. tain exposure levels below TLV(s). prevent repeated or prolonged skin contact : 4.7		
Exposure control Eye protection Skin and body 9. Physical and chem Physical state Fragrance: Boiling point	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory Provide sufficient mechanical (general and/or local exh Chemical splash goggles in compliance with OSHA regul Chemical resistant gloves in compliance with OSHA regul Chemical resistant gloves in compliance with OSHA regul wear impervious clothing and boots. ical properties Pliable solid paste Vapor density (Solvent Specific gravity	s, chemical concentration guidelines established b nust) ventilation to maint ations are advised. Ilations are advised. To p air=1) (water=1) e (Butyl acetate=1)	ns and ventilation. It is ultimately the ny local authorities. tain exposure levels below TLV(s). prevent repeated or prolonged skin contact : 4.7 : 0.77		
Exposure control Eye protection Skin and body 9. Physical and chem Physical state Fragrance: Boiling point Melting point	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory Provide sufficient mechanical (general and/or local exhi- Chemical splash goggles in compliance with OSHA regulatory Chemical resistant gloves in compliance with OSHA regulatory wear impervious clothing and boots. ical properties Pliable solid paste Vapor density (Solvent Specific gravity 320° F Evaporation rate	s, chemical concentration guidelines established b nust) ventilation to maint ations are advised. lations are advised. To p air=1) (water=1) e (Butyl acetate=1) ter	ns and ventilation. It is ultimately the ny local authorities. tain exposure levels below TLV(s). prevent repeated or prolonged skin contact : 4.7 : 0.77 : 0.21 : Insoluble : LEL 0.7;		
Exposure control Eye protection Skin and body 9. Physical and chem Physical state Fragrance: Boiling point Melting point	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory Provide sufficient mechanical (general and/or local exhi- Chemical splash goggles in compliance with OSHA regulatory Chemical resistant gloves in compliance with OSHA regulatory wear impervious clothing and boots. ical properties Pliable solid paste Vapor density (Solvent Specific gravity 320° F Evaporation rat 120° F Solubility in wa	s, chemical concentration guidelines established b nust) ventilation to maint ations are advised. lations are advised. To p air=1) (water=1) e (Butyl acetate=1) ter	ns and ventilation. It is ultimately the ny local authorities. tain exposure levels below TLV(s). prevent repeated or prolonged skin contact : 4.7 : 0.77 : 0.21 : Insoluble		
Exposure control Eye protection Skin and body 9. Physical and chem Physical state Fragrance: Boiling point Melting point Flash point	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory Provide sufficient mechanical (general and/or local exhi- Chemical splash goggles in compliance with OSHA regulatory Chemical resistant gloves in compliance with OSHA regulatory wear impervious clothing and boots. ical properties Pliable solid paste Vapor density (Solvent Specific gravity 320° F Evaporation rat 120° F Solubility in wa	s, chemical concentration guidelines established b nust) ventilation to maint ations are advised. lations are advised. To p air=1) (water=1) e (Butyl acetate=1) ter	ns and ventilation. It is ultimately the ny local authorities. tain exposure levels below TLV(s). prevent repeated or prolonged skin contact : 4.7 : 0.77 : 0.21 : Insoluble : LEL 0.7;		
Exposure control Eye protection Skin and body 9. Physical and chem Physical state Fragrance: Boiling point Melting point Flash point	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory. Provide sufficient mechanical (general and/or local exhibition) Chemical splash goggles in compliance with OSHA regulatory. Chemical resistant gloves in compliance with OSHA regulatory. Wear impervious clothing and boots. ical properties Pliable solid paste Vapor density (Solvent Specific gravity 320° F Evaporation rafi 120° F Solubility in wa TCC 105°F Explosion limits Not applicable Color	s, chemical concentration guidelines established b nust) ventilation to maint ations are advised. lations are advised. To p air=1) (water=1) e (Butyl acetate=1) ter	 ns and ventilation. It is ultimately the y local authorities. tain exposure levels below TLV(s). prevent repeated or prolonged skin contact 4.7 0.77 0.21 Insoluble LEL 0.7; UEL 6.0 		
Exposure control Eye protection Skin and body 9. Physical and chem Physical state Fragrance: Boiling point Melting point Flash point Flash point Decomposition temp. Auto ignition temperature	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory. Provide sufficient mechanical (general and/or local exhibition of the user/employer to follow regulatory. Chemical splash goggles in compliance with OSHA regulatory. Chemical resistant gloves in compliance with OSHA regulatory. Chemical resistant gloves in compliance with OSHA regulatory. ical properties Pliable solid paste Vapor density (Solvent Specific gravity 320° F Evaporation ration ratio ration ration ration ration ration ratio ration ratio ration ratio	s, chemical concentration guidelines established b nust) ventilation to maint ations are advised. lations are advised. To p air=1) (water=1) e (Butyl acetate=1) ter	 ns and ventilation. It is ultimately the y local authorities. tain exposure levels below TLV(s). prevent repeated or prolonged skin contact 4.7 0.77 0.21 Insoluble LEL 0.7; UEL 6.0 White, Orange, or Brown 		
Exposure control Eye protection Skin and body 9. Physical and chem Physical state Fragrance: Boiling point Melting point Flash point Flash point Decomposition temp. Auto ignition temperature pH	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory. Provide sufficient mechanical (general and/or local exhibition of the user/employer to follow regulatory. Chemical splash goggles in compliance with OSHA regulatory. Chemical resistant gloves in compliance with OSHA regulatory. Chemical resistant gloves in compliance with OSHA regulatory. ical properties Pliable solid paste Vapor density (Solvent Specific gravity 320° F Evaporation ration rational complicable Not applicable Color Solo ^o F Volatle Organic Not applicable Freezing point	s, chemical concentration guidelines established b nust) ventilation to maint ations are advised. lations are advised. To p air=1) (water=1) e (Butyl acetate=1) ter	ns and ventilation. It is ultimately the y local authorities. tain exposure levels below TLV(s). prevent repeated or prolonged skin contact : 4.7 : 0.77 : 0.21 : Insoluble : LEL 0.7; UEL 6.0 : White, Orange, or Brown : 80% by weight (estimated)		
Exposure control Eye protection Skin and body 9. Physical and chem Physical state Fragrance: Boiling point Melting point Flash point Flash point Decomposition temp. Auto ignition temperature pH Vapor pressure (mm Hg)	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory Provide sufficient mechanical (general and/or local exhi- Chemical splash goggles in compliance with OSHA regulatory Chemical resistant gloves in compliance with OSHA regulatory wear impervious clothing and boots. ical properties Pliable solid paste Vapor density (Solvent Specific gravity 320° F Evaporation rat 120° F Solubility in wa TCC 105°F Explosion limits Not applicable Color So0° F Volatle Organic Not applicable Freezing point 2.0	s, chemical concentration guidelines established b nust) ventilation to maint ations are advised. lations are advised. To p air=1) (water=1) e (Butyl acetate=1) ter	ns and ventilation. It is ultimately the y local authorities. tain exposure levels below TLV(s). prevent repeated or prolonged skin contact : 4.7 : 0.77 : 0.21 : Insoluble : LEL 0.7; UEL 6.0 : White, Orange, or Brown : 80% by weight (estimated)		
Exposure control Eye protection Skin and body 9. Physical and chem Physical state Fragrance: Boiling point Melting point Flash point Decomposition temp. Auto ignition temperature pH Vapor pressure (mm Hg) 10. Stability and react	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory Provide sufficient mechanical (general and/or local exhi- Chemical splash goggles in compliance with OSHA regul Chemical resistant gloves in compliance with OSHA regul wear impervious clothing and boots. ical properties Pliable solid paste Vapor density (Solvent Specific gravity 320° F Evaporation rat 120° F Solubility in wa TCC 105°F Explosion limits Not applicable Color 500° F Volatle Organic Not applicable Freezing point 2.0	s, chemical concentration guidelines established b nust) ventilation to maint ations are advised. lations are advised. To p air=1) (water=1) e (Butyl acetate=1) ter	ns and ventilation. It is ultimately the y local authorities. tain exposure levels below TLV(s). prevent repeated or prolonged skin contact : 4.7 : 0.77 : 0.21 : Insoluble : LEL 0.7; UEL 6.0 : White, Orange, or Brown : 80% by weight (estimated)		
Exposure control Eye protection Skin and body 9. Physical and chem Physical state Fragrance: Boiling point Melting point Melting point Flash point Decomposition temp. Auto ignition temperature pH Vapor pressure (mm Hg) 10. Stability and react Stability	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory Provide sufficient mechanical (general and/or local exhi- Chemical splash goggles in compliance with OSHA regula Chemical resistant gloves in compliance with OSHA regula Chemical resistant gloves in compliance with OSHA regula wear impervious clothing and boots. ical properties Pliable solid paste Vapor density (Solvent Specific gravity 320° F Evaporation rat 120° F Solubility in wa TCC 105°F Explosion limits Not applicable Color 500° F Volatle Organic Not applicable Freezing point 2.0 ivity The product is stable.	s, chemical concentration guidelines established b nust) ventilation to maint ations are advised. Ilations are advised. To p air=1) (water=1) e (Butyl acetate=1) ter Compounds (VOC)	ns and ventilation. It is ultimately the ny local authorities. tain exposure levels below TLV(s). prevent repeated or prolonged skin contact : 4.7 : 0.77 : 0.21 : Insoluble : LEL 0.7; UEL 6.0 : White, Orange, or Brown : 80% by weight (estimated) -103° F		
Exposure control Eye protection Skin and body 9. Physical and cherr Physical state Fragrance: Boiling point Melting point Flash point Flash point Decomposition temp. Auto ignition temperature pH Vapor pressure (mm Hg) 10. Stability and react Stability Hazardous decomposition	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory. Provide sufficient mechanical (general and/or local exhibition of the user/employer to follow regulatory. Chemical splash goggles in compliance with OSHA regulatory. Chemical resistant gloves in compliance with OSHA regulatory. ical properties Pliable solid paste Vapor density (Solvent Specific gravity 320° F Evaporation rational to the solubility in wa TCC 105°F Solubility in wa TCC 105°F Volatle Organic Not applicable Color 500° F Volatle Organic Not applicable Freezing point 2.0 Image: Solubility ivity The product is stable. Thermal decomposition on burning may produce carbo	s, chemical concentration guidelines established b nust) ventilation to maint ations are advised. Ilations are advised. To p air=1) (water=1) e (Butyl acetate=1) ter Compounds (VOC)	ns and ventilation. It is ultimately the ny local authorities. tain exposure levels below TLV(s). prevent repeated or prolonged skin contact : 4.7 : 0.77 : 0.21 : Insoluble : LEL 0.7; UEL 6.0 : White, Orange, or Brown : 80% by weight (estimated) -103° F		
Exposure control Eye protection Skin and body 9. Physical and chem Physical state Fragrance: Boiling point Melting point Melting point Flash point Decomposition temp. Auto ignition temperature pH Vapor pressure (mm Hg) 10. Stability and react Stability Hazardous decomposition Hazardous polymeriztion	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory Provide sufficient mechanical (general and/or local exhi- Chemical splash goggles in compliance with OSHA regulatory wear impervious clothing and boots. ical properties Pliable solid paste Vapor density (Solvent Specific gravity 320° F Evaporation raf 120° F Solubility in wa TCC 105°F Evaporation limits Not applicable Color 500° F Volatle Organic Not applicable Freezing point 2.0 ivity The product is stable. Thermal decomposition on burning may produce carbo Will not occur.	s, chemical concentration guidelines established b nust) ventilation to maint ations are advised. Ilations are advised. To p air=1) (water=1) e (Butyl acetate=1) ter Compounds (VOC)	ns and ventilation. It is ultimately the ny local authorities. tain exposure levels below TLV(s). prevent repeated or prolonged skin contact : 4.7 : 0.77 : 0.21 : Insoluble : LEL 0.7; UEL 6.0 : White, Orange, or Brown : 80% by weight (estimated) -103° F		
Exposure control Eye protection Skin and body 9. Physical and chem Physical state Fragrance: Boiling point Melting point Flash point Decomposition temp. Auto ignition temperature pH Vapor pressure (mm Hg) 10. Stability and react Stability Hazardous decomposition Hazardous polymeriztion Conditions to avoid	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory Provide sufficient mechanical (general and/or local exhi- Chemical splash goggles in compliance with OSHA regulatory wear impervious clothing and boots. ical properties Pliable solid paste Vapor density (Solvent Specific gravity 320° F Evaporation raf 120° F Solubility in wa TCC 105°F Evaporation limits Not applicable Color 500° F Volatle Organic Not applicable Freezing point 2.0 ivity The product is stable. Thermal decomposition on burning may produce carbo Will not occur. Heat, open flames and other ignition sources.	s, chemical concentration guidelines established b nust) ventilation to maint ations are advised. Ilations are advised. To p air=1) (water=1) e (Butyl acetate=1) ter Compounds (VOC)	ns and ventilation. It is ultimately the ny local authorities. tain exposure levels below TLV(s). prevent repeated or prolonged skin contact : 4.7 : 0.77 : 0.21 : Insoluble : LEL 0.7; UEL 6.0 : White, Orange, or Brown : 80% by weight (estimated) -103° F		
Exposure control Eye protection Skin and body 9. Physical and chem Physical state Fragrance: Boiling point Melting point Melting point Flash point Decomposition temp. Auto ignition temperature pH Vapor pressure (mm Hg) 10. Stability and react Stability Hazardous decomposition Hazardous polymeriztion	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory Provide sufficient mechanical (general and/or local exhi- Chemical splash goggles in compliance with OSHA regulatory wear impervious clothing and boots. ical properties Pliable solid paste Vapor density (Solvent Specific gravity 320° F Evaporation raf 120° F Solubility in wa TCC 105°F Evaporation limits Not applicable Color 500° F Volatle Organic Not applicable Freezing point 2.0 ivity The product is stable. Thermal decomposition on burning may produce carbo Will not occur. Heat, open flames and other ignition sources.	s, chemical concentration guidelines established b nust) ventilation to maint ations are advised. Ilations are advised. To p air=1) (water=1) e (Butyl acetate=1) ter Compounds (VOC)	ns and ventilation. It is ultimately the ny local authorities. tain exposure levels below TLV(s). prevent repeated or prolonged skin contact : 4.7 : 0.77 : 0.21 : Insoluble : LEL 0.7; UEL 6.0 : White, Orange, or Brown : 80% by weight (estimated) -103° F		
Exposure control Eye protection Skin and body 9. Physical and chem Physical state Fragrance: Boiling point Melting point Melting point Flash point Decomposition temp. Auto ignition temperature pH Vapor pressure (mm Hg) 10. Stability and react Stability Hazardous decomposition Hazardous polymeriztion Conditions to avoid 11. Toxicological infor	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory Provide sufficient mechanical (general and/or local exhi- Chemical splash goggles in compliance with OSHA regulatory wear impervious clothing and boots. ical properties Pliable solid paste Vapor density (Solvent Specific gravity 320° F Evaporation raf 120° F Solubility in wa TCC 105°F Evaporation limits Not applicable Color 500° F Volatle Organic Not applicable Freezing point 2.0 ivity The product is stable. Thermal decomposition on burning may produce carbo Will not occur. Heat, open flames and other ignition sources.	s, chemical concentration guidelines established b nust) ventilation to maint ations are advised. Ilations are advised. To p air=1) (water=1) e (Butyl acetate=1) ter Compounds (VOC)	ns and ventilation. It is ultimately the ny local authorities. tain exposure levels below TLV(s). prevent repeated or prolonged skin contact : 4.7 : 0.77 : 0.21 : Insoluble : LEL 0.7; UEL 6.0 : White, Orange, or Brown : 80% by weight (estimated) -103° F		
Exposure control Eye protection Skin and body 9. Physical and chem Physical state Fragrance: Boiling point Melting point Melting point Flash point Decomposition temp. Auto ignition temperature pH Vapor pressure (mm Hg) 10. Stability and react Stability Hazardous decomposition Hazardous polymeriztion Conditions to avoid 11. Toxicological infor	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory Provide sufficient mechanical (general and/or local exhi- Chemical splash goggles in compliance with OSHA regulatory wear impervious clothing and boots. ical properties Pliable solid paste Vapor density (Solvent Specific gravity 320° F Evaporation rat 120° F Solubility in wa TCC 105°F Explosion limits Not applicable Color 500° F Volatle Organic Not applicable Freezing point 2.0 ivity The product is stable. Thermal decomposition on burning may produce carbo Will not occur. Heat, open flames and other ignition sources. mation	s, chemical concentration guidelines established b nust) ventilation to maint ations are advised. lations are advised. To p air=1) (water=1) e (Butyl acetate=1) ter Compounds (VOC)	ns and ventilation. It is ultimately the ny local authorities. tain exposure levels below TLV(s). prevent repeated or prolonged skin contact : 4.7 : 0.77 : 0.21 : Insoluble : LEL 0.7; UEL 6.0 : White, Orange, or Brown : 80% by weight (estimated) -103° F		
Exposure control Eye protection Skin and body 9. Physical and chem Physical state Fragrance: Boiling point Melting point Flash point Decomposition temp. Auto ignition temperature pH Vapor pressure (mm Hg) 10. Stability and react Stability Hazardous decomposition Hazardous polymeriztion Conditions to avoid 11. Toxicological infor Inhalation Acute toxicity	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory Provide sufficient mechanical (general and/or local exhi- Chemical splash goggles in compliance with OSHA regulatory wear impervious clothing and boots. ical properties Pliable solid paste Vapor density (Solvent Specific gravity 320° F Evaporation rat 120° F Solubility in wa TCC 105°F Explosion limits Not applicable Color 500° F Volatle Organic Not applicable Freezing point 2.0 ivity The product is stable. Thermal decomposition on burning may produce carbo Will not occur. Heat, open flames and other ignition sources. mation No known significant effects or critical hazards.	s, chemical concentration guidelines established b nust) ventilation to maint ations are advised. lations are advised. To p air=1) (water=1) e (Butyl acetate=1) ter Compounds (VOC)	 is and ventilation. It is ultimately the y local authorities. itain exposure levels below TLV(s). prevent repeated or prolonged skin contact 4.7 0.77 0.21 Insoluble LEL 0.7; UEL 6.0 White, Orange, or Brown 80% by weight (estimated) -103° F ide, various hydrocarbons. 		
Exposure control Eye protection Skin and body 9. Physical and chem Physical state Fragrance: Boiling point Melting point Helting point Flash point Decomposition temp. Auto ignition temperature pH Vapor pressure (mm Hg) 10. Stability and react Stability Hazardous decomposition Hazardous polymeriztion Conditions to avoid 11. Toxicological infor Inhalation Acute toxicity Mineral Spirits	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory Provide sufficient mechanical (general and/or local exhi- Chemical splash goggles in compliance with OSHA regulatory wear impervious clothing and boots. ical properties Pliable solid paste Vapor density (Solvent Specific gravity 320° F Evaporation rat 120° F Solubility in wa TCC 105°F Explosion limits Not applicable Color 500° F Volatle Organic Not applicable Freezing point 2.0 ivity The product is stable. Thermal decomposition on burning may produce carbo Will not occur. Heat, open flames and other ignition sources. mation No known significant effects or critical hazards. Ingestion LD 50 Rat >5000 mg/kg > 3000 mg/kg	s, chemical concentration guidelines established b nust) ventilation to maint ations are advised. lations are advised. To p air=1) (water=1) e (Butyl acetate=1) er Compounds (VOC) n dioxide, carbon monox	ns and ventilation. It is ultimately the y local authorities. tain exposure levels below TLV(s). prevent repeated or prolonged skin contact : 4.7 : 0.77 : 0.21 : Insoluble : LEL 0.7; UEL 6.0 : White, Orange, or Brown : 80% by weight (estimated) -103° F ide, various hydrocarbons. <u>nhalation LC50 Rat</u>		
Exposure control Eye protection Skin and body 9. Physical and chem Physical state Fragrance: Boiling point Melting point Helting point Flash point Decomposition temp. Auto ignition temperature pH Vapor pressure (mm Hg) 10. Stability and react Stability Hazardous decomposition Hazardous polymeriztion Conditions to avoid 11. Toxicological infor Inhalation Acute toxicity Mineral Spirits Turpentine Pure	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory Provide sufficient mechanical (general and/or local exhi- Chemical splash goggles in compliance with OSHA regulatory wear impervious clothing and boots. ical properties Pliable solid paste Vapor density (Solvent Specific gravity 320° F Evaporation rat 120° F Solubility in wa TCC 105°F Explosion limits Not applicable Color 500° F Volatle Organic Not applicable Freezing point 2.0 ivity The product is stable. Thermal decomposition on burning may produce carbo Will not occur. Heat, open flames and other ignition sources. mation No known significant effects or critical hazards. Ingestion LD 50 Rat Dermal LD50 Rat >5000 mg/kg > 3000 mg/kg	s, chemical concentration guidelines established b nust) ventilation to maint ations are advised. lations are advised. To p air=1) (water=1) e (Butyl acetate=1) er Compounds (VOC) n dioxide, carbon monox	 ns and ventilation. It is ultimately the y local authorities. tain exposure levels below TLV(s). prevent repeated or prolonged skin contact 4.7 0.77 0.21 Insoluble LEL 0.7; UEL 6.0 White, Orange, or Brown 80% by weight (estimated) -103° F ide, various hydrocarbons. 		
Exposure control Eye protection Skin and body 9. Physical and chem Physical state Fragrance: Boiling point Melting point Helting point Flash point Decomposition temp. Auto ignition temperature pH Vapor pressure (mm Hg) 10. Stability and react Stability Hazardous decomposition Hazardous polymeriztion Conditions to avoid 11. Toxicological infor Inhalation Acute toxicity Mineral Spirits	factors which affect exposure such as handling practice responsibility of the user/employer to follow regulatory Provide sufficient mechanical (general and/or local exhi- Chemical splash goggles in compliance with OSHA regulatory wear impervious clothing and boots. ical properties Pliable solid paste Vapor density (Solvent Specific gravity 320° F Evaporation rat 120° F Solubility in wa TCC 105°F Explosion limits Not applicable Color 500° F Volatle Organic Not applicable Freezing point 2.0 ivity The product is stable. Thermal decomposition on burning may produce carbo Will not occur. Heat, open flames and other ignition sources. mation No known significant effects or critical hazards. Ingestion LD 50 Rat >5000 mg/kg > 3000 mg/kg	s, chemical concentration guidelines established b nust) ventilation to maint ations are advised. nair=1) (water=1) e (Butyl acetate=1) er Compounds (VOC) n dioxide, carbon monox	ns and ventilation. It is ultimately the y local authorities. tain exposure levels below TLV(s). prevent repeated or prolonged skin contact : 4.7 : 0.77 : 0.21 : Insoluble : LEL 0.7; UEL 6.0 : White, Orange, or Brown : 80% by weight (estimated) -103° F ide, various hydrocarbons. nhalation LC50 Rat No Data Available No Data Available		

12. Ecological	information
Ecotoxicity Effects	: No Data Available
Bioaccumulation	: No Data Available
13. Disposal c	onsiderations
Waste disposal	Dispose of in accordance with all applicable local, state and federal regulations. Do not discharge effluent containing this product into lakes, streams, ponds or estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit, and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your local State Water Board or Regional Office of the EPA.

14. Transport information

The basic description below is specific to the container size. This information is provided for at a glance DOT information. Please refer to the container and/or shipping papers for the appropriate shipping description before tendering this material for shipment. Dangerous goods descriptions may not reflect end-use or region-specific exceptions that can be applied. For additional information, please contact the manufacturer listed in section 1 of this SDS.

<u>Unit Containers ≤ 11 pounds (5.0 Kg)</u>		Unit Containers > 11 pounds (5.0 Kg) Excluded from transport by aircraft			
(includes 1-lb. and 4-lb. sizes in metal cans)		(includes 30-lb. size in metal pail)			
UN1325, Flammable solids, n.o.s.		UN1325, Flammable solids, n.o.s.			
(Contains Petroleum Distillates)		(Contains Petroleum Distillates)			
4.1, PG III, LIMITED QUANTITY		4.1, PG III			
Limited Quantity Mark Required 49 CFR 172.315		Flammable Solid Label and UN Packaging Required			
No UN Packaging or Shipping Documents Required		49 CFR 173.213			
49 CFR 173.151 for domestic ground transport.		Vessel Stowage: Cat B; transport by aircraft prohibited.			
ORM-D valid th	rough 12/31/2020 49 CFR 173.150[c]				
Vessel Stowage	Cat B: "on deck" or "below deck" on	at B: "on deck" or "below deck" on a cargo vessel; some restrictions on a passenger vessel. 49 CFR 172.101(k2)			
Quantity Limita	tins: Passenger aircraft:	54 cans of 1-lb. net paste wax; 4-lb cans prohibited. 49 CFR 173.27 Table 3			
	Cargo aircraft:	216 cans of 1-lb net paste wax; 4-lb cans prohibited.			
15. Regulatory in	ormation				
HCS Classification	: Not regulated.				
TSCA Inventory Status	•	isted on the US Toxic Substances Control Act (TSCA) inventory.			
JS Federal regulations	-	Section 313 of Title III of the Superfund Amandments and Reauthorization ACT of 1986 (SARA). This product does not			
-	contain any chemicals which are sub	ject to the reporting requirements of the Act and Title 40 of the Code of Federal			
	Regulations, Part 372.				
SARA 311/312 Hazardous	Categorization				
Acute Health H	azard	Yes			
Chronic Health	Hazard	No			
Fire Hazard		Yes			
Sudden Release of Pressure Hazard		No			
Reactive Hazard		No			
Clean Air Act, Section 12 H	azardous Air Pollutants (HAPs) (see 40 CFR 6	51):			
	This product does not contain any re	portable HAPs.			
Chemical Weapons Convention (CWC)	: This product does not contain any lis	ted substances.			
	•	ances known to the state of California to cause cancer, birth defects or other equire reporting under the state statute.			
California Prop. 65					
California Prop. 65 16. Other inform a	ition				
	ition	4 = Extreme			
16. Other inform		4 = Extreme 3 = Serious			
16. Other inform					
16. Other information	nation System (HMIS):	3 = Serious			
16. Other information Hazardous Material Inform Health	nation System (HMIS): 1 2	3 = Serious 2 = Moderate			

The information herein is based on data considered to be accurate. However, no warranty is expressed or implied regarding the accuracy of these data or results, nor shall they establish any legally valid contractual relationship.

Vendor assumes no responsibility for injury to vendee or third person proximately caused if reasonable safety procedures are not adhered to as stipulated in the data sheet. Additionally, vendor assumes no responsibility for injury to vendee or third persons proximately caused by abnormal use of the material even if reasonable safety procedures are followed. Furthermore, vendee assumes the risk in use of the material. Users should test before use to satisfy themselves as to suitability for a specific application. Since proper application methods are beyond manufacturer's control, it is not responsible for any claims of consequential property damage.

Warranty - The manufacturer warrants that products sold comply with specifications as represented and will perform satisfactorily if used according to the directions, or the manufacturer will refund or replace any unused portion thereof, for a period of one year from the date of manufacture. The manufacturer does not make any other warranty, nor assume responsibility of any kind, expressed or implied, regarding the effect or result of these products use. The manufacturer assumes no responsibility of injury to vendee or third parties proximately caused by the material if reasonable safety procedures are not adhered to.