

Safety Data Sheet (CLP) For occupational use not general public/consumer use

Jan.2017 sp375

SECTION 1: IDENTIF	ICATION OF	F THE SU	BSTANCE/PREPARATION AND C	OMPANY/UN	DERTAKING	
1.1 Product Identifier	.1 Product Identifier		Zest-it® Lean Painting Medium			
		Blending medium for oil paint; oil pastels. Functional fluid. Facilitating fluid. Blending fluid.				
		ZLPM; 1	ZLPM; 1000; 500; 250; 125; 50 S&S Wholesale Pty. Li 18/10 Pioneer Avenue			
			ackman Ltd. High Street, Barwell, Leicestershire. LE9 8DRThornleigh NSW 21202341001 Mob. 07885103576 email: msdssupport@zest-it.bizTel: 1300 731 529			
			hemical Emergency Centre 08701906777 and +44(0)1270502891 S&S Wholesale F		Emergency Contact: S&S Wholesale Pty. Limit Tel: 1300 731 529 F	
SECTION 2: HAZARD	S IDENTIFI	CATION				
2.1 Classification of the	e substance or	r mixture				
Classification under CHIP Directive 67/548/EEC or 1999/45/EC	Xn;	Xn; Harmful: R65 may cause lung damage if swallowed. R66: Repeated exposure may cause skin dryness or cracking.				
Classification under CLP; Regulation (EC) No 1272/2 Most important adverse ef	2008 ffects.	Asp. Tox. 1: H304 May be fatal if swallowed and enters airways. EUH066: Repeated exposure may cause skin dryness or cracking				
2.2 Label elements						
Label elements under C Hazard pictograms Signal word		Danger				
Hazard statements:		H304 May be fatal if swallowed and enters airways. EUH066: Repeated exposure may cause skin dryness and cracking				
Precautionary statemen		P301+331+315 If Swallowed: Do NOT induce vomiting: Get immediate medical advice/ attention. P102: Keep out of reach of children: Wash hands after use.				
Label elements under C Hazard symbols		Harmful				
Risk phrases		R65: Harmful: may cause lung damage if swallowed. R66: Repeated exposure may cause skin dryness or cracking.				
Safety phrases		S-62 If swallowed, do not induce vomiting; seek medical advice immediately and show this container or label. S-02 Keep out of reach of children				
2.3 Other hazards			n no components considered to be either p stent and very bioaccumulative (vPvB) a			
SECTION 3: COMPOS	SITION/INFC	ORMATIC	N ON INGREDIENTS			
3.2 Mixture			Mixture of substances listed below with nonhazardous additions.			
Aliphatic Hydrocarbon CAS-No: 64742-47-8 Classification (EC 1272/2008) R65 R66			70-95% EC No: 265-149-8 Classification (67/548/EEC) H304 EUH066			
Orange Terpenes CAS-No: 8028-48-6 Classification (EC 1272/2008) R65 R10 R38		1-15% EC No: 232-433-8 Classification (67/548/EEC) H226 H304				
Linseed Oil CAS-No. 67746-08-1			Not a hazardous substance or mixture 20 - 40%			
These materials are listed on the following inventories:		REACH, TSCA, DSL, ENCS, EINECS, AICS, ECL, ISHL, PICCS, KECl, ASIA-PAC and NZIoC				
SECTION 4: FIRST AI	D MEASURI	ES				
4.1 Description of first a						
		ing by mou	th to an unconscious person. If sympto	oms persist, alw	vays call Doctor	
Inhalation Remo	ve from expos	sure, keep	t rest; Supply fresh air; consult doctor	in case of com	plaints.	

(cwallowing) occurs, keep head low; call for medical help immediately; transfer to he Skin contact Promptly remove any soaked or contaminated clothing and shoes. Prom and water and rinse throughly. If Skin irritation occurs consult a doctor. Eye contact Immediately flush eyes with plenty of water for up to 15 minutes, holding to contact lens. If irritation persists consult a doctor. 4.2 Most important symptoms and effect, both acute and delayed. No further relevant 4.3 Indication of any immediate medical attention and special treatment needed. No 1 SECTION 5: FIRE FIGHTING MEASURES General information Insoluble in water. May product dense smoke. Do not breat 5.1 Extinguishing media 5.1 Extinguishing media Extinguish with foam, carbon dioxide (CO ²), dry powder DO NOT use water jet as this will spread the fire. 5.3 Advice for Firefighters Waar self contained breathing apparatus for firefighting where out of severs and water courses. Dike for water control. Keep 1 Section 6: ACCIDENTAL RELEASE MEASURES 6.1 Personal Precautions protective equipment and entral for containers leak-side up to prevent further escape. Keep un Ensure adequate ventilation. There is a danger that rags an spill, or even any absorbant material may spontaneously c be sprayed with water before disposal. 6.3 Method and material for container for colog sparks, flames. Ventilate. Absorb in vermiculte, dr avitable closed container for a colod dry well weilited plama for inginitic narge avith oil removing material. 6.4 Reference to other sections						
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8.2 Exposure controlsGeneral protective and hygienic measuresKeep away from foodstuffs, beverages and feed. Wash and dry the end of work. Do not spray or form mists/aerosols.Respiratory protectionNo specific ventilation requirements noted. Avoid generating m Eye ProtectionEye ProtectionWear approved tight fitting safety glasses where splashing is probabl Hand/Skin ProtectionHand/Skin ProtectionWash and dry hands after use. Use appropriate hand lotion to pre of skin. For prolonged or repeated skin contact use suitable prot rubber, PVA. Ensure gloves are manufactured/tested in accordaBody ProtectionWear apron or protective clothing in case of splashes. Wash cor reuse. The type of protective equipment must be selected accord and amount of the substance at the specific workplace.SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES9.1 Information on the basic physical and chemical properties	SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION					
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Eye ProtectionWear approved tight fitting safety glasses where splashing is probableHand/Skin ProtectionWash and dry hands after use. Use appropriate hand lotion to pre of skin. For prolonged or repeated skin contact use suitable prot rubber, PVA. Ensure gloves are manufactured/tested in accordaBody ProtectionWear apron or protective clothing in case of splashes. Wash con reuse. The type of protective equipment must be selected accord and amount of the substance at the specific workplace.SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES9.1 Information on the basic physical and chemical properties	Keep away from foodstuffs, beverages and feed. Wash and dry hands before breaks and at the end of work. Do not spray or form mists/aerosols.					
Hand/Skin ProtectionWash and dry hands after use. Use appropriate hand lotion to pre of skin. For prolonged or repeated skin contact use suitable prot rubber, PVA. Ensure gloves are manufactured/tested in accordaBody ProtectionWear apron or protective clothing in case of splashes. Wash cor reuse. The type of protective equipment must be selected accord and amount of the substance at the specific workplace.SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES9.1 Information on the basic physical and chemical properties	No specific ventilation requirements noted. Avoid generating mists/aerosols.					
of skin. For prolonged or repeated skin contact use suitable products Body Protection Wear apron or protective clothing in case of splashes. Wash contreuse. The type of protective equipment must be selected accord and amount of the substance at the specific workplace. SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES 9.1 Information on the basic physical and chemical properties	le. Provide eye wash station.					
reuse. The type of protective equipment must be selected accord and amount of the substance at the specific workplace. SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES 9.1 Information on the basic physical and chemical properties	Wash and dry hands after use. Use appropriate hand lotion to prevent defatting and cracking of skin. For prolonged or repeated skin contact use suitable protective gloves. Nitrile rubber, PVA. Ensure gloves are manufactured/tested in accordance with BSEN 374.					
9.1 Information on the basic physical and chemical properties	Wear apron or protective clothing in case of splashes. Wash contaminated clothing before reuse. The type of protective equipment must be selected according to the concentration					
Politing Polint 100 2000 700 H	9.1 Information on the basic physical and chemical properties					
Boiling Point 180-239°C 760 mm Hg	180-239 ^o C 760 mm Hg					
Density (SG) 0.9 g/cm ³	0.9 g/cm ³					
Vapour Density 4.5 @ 80°C (Air=1)						

			Slightly viscous		
Solubility in / Miscibility with water		water	Insoluble in water		
Flash Point (°C)			70 P/M Pensky-Martens		
Ignition Temperature			$180^{\circ}C(356^{\circ}F)$		
Appearance			Clear Liquid		
Odour			Mild Hydrocarbon Solvent/Linseed-like		
Colour			Clear slightly viscous orange liquid		
Danger of explosion			No - Does not present an explosion hazard		
Melting point			Standard tests for this endpoint are intended for single substances and are not appropriate for this complex substance.		
9.2 Other information			No further relevant information available		
SECTION 10: STABIL	ITYA	ND REACTI	VITY		
10.1 Reactivity	N	o data availab	le		
		tabile under no	ormal conditions. Avoid: heat, sparks, flames		
10.3 Hazardous reactions May be danger			of spontaneous combustion of rags, cloths or inert absorbent soaked in sh, soak with water or dry flat.		
10.4 Conditions to avoid Avoid exposing			to heat and contact with strong oxidising/acid substances. Open flames and ignition. Very fine dispersions may possibly self ignite in contact with air		
10.5 Incompatible mate	erial St	trong acids. St	ong acids. Strong oxidizing substances.		
10.6 Hazardous T		Foxic gases/vapours/fumes of Carbon monoxide (CO). Carbon dioxide (CO2). Hydrocarbons and Oxides of Nitrogen (NOx), dense black smoke.			
SECTION 11: TOXICO	DLOG	ICAL INFOR	RMATION		
General Information	Produc	ct has low toxic	tity. Only large volumes may have adverse impact on human health.		
11.1 Information on tox					
Iazard of substance Aspiration hazard.					
Symptom/routes of exp	osure				
Ingestion	Pneun	Pneumonia may be the result if vomited material containing solvent reaches the lungs.			
Inhalation	If heat	If heated irritating vapours may be formed. Do not spray or cause mists.			
Eye contact	Splash	Splashes may irritate.			
Skin contact	May c	May cause skin dryness and cracking.			
Germ cell mutagenicity	This s	This substance has no evidence of mutagenic properties.			
Carcinogenicity	This s	This substance has no evidence of carcinogenic properties.			
Reproductive toxicity	This s	This substance has no evidence of toxicity to reproduction or the unborn.			
Medical considerations	Avoid	Avoid vomiting and normal rinse of stomach because of risk of aspiration.			
SECTION 12: ECOLOGICAL INFORMATION					
			The product is not expected to be hazardous to the environment.		
12.2 Persistence and degradability			Biodegradable		
12.3 Bioaccumulative potential			Bioaccumulation is unlikely.		
12.4 Mobility in soil			Readily absorbed into soil		
12.5 Results of PBT and vPvB assessment			This substance is not identified as a PBT substance		
12.6 Other adverse effects			Negligible ecotoxicity		
SECTION 13: DISPOSAL CONSIDERATIONS					
13.1 Waste treatment methods Disposal to licensed waste disposal site in accordance with Local Authority					
SECTION 14: TRANSPORTATION INFORMATION					
Transport class This produ		This produc	ct does not require a classification for transport.		
14.1 UN number No informa		No informa	ation required		
14.2 UN proper shipping name No information required					

14.3 Transport hazard class(es) Not a		applicable. (IMDG; IATA; ADR; RID;)		
14.4 Packing groupNot a		applicable.		
14.5 Environmental hazard Mari		rine pollutant - no.		
14.6 Special precautions for user	lo informatio	information required		
14.7 Transport in bulk	ccording to a	ording to annex ll of marpol73/78 and the IBC code		
SECTION 15: REGULATORY	INFORMATION			
15.1 Safety, health and environmental regulations/ legislation specific for the substance or mixture	Chemicals (Hazard Information & Packaging for Supply) Regulations. UK Regulatory References Health and Safety at Work Act 1974. Guidance Notes Workplace Exposure Limits EH40. EU Legislation Regulation (EC) No 1907/2006 REACH Regulation (EC) No 1272/2008 CLP.			
15.2 Chemical Safety Assessment	No chemical s	chemical safety assessment has been carried out		
SECTION 16: OTHER INFOR	IATION			
Revision Date (next rev 2023)		20.Nov.2018		
Compilation date	11.Nov.1	11.Nov.15;20.Nov.2008; Jul.05		
Sheet Reference	Zest-it®	Zest-it® Lean Painting Medium		
Product covered by this data shee	All sizes	All sizes of Zest-it® Lean Painting Medium		
Phrases used in S 2 and 3	H304: M R-65 Ha R-66 Re	EUH066: Repeated exposure may cause skin dryness or cracking. H304: May be fatal if swallowed and enters airways. R-65 Harmful, may cause lung damage if swallowed. R-66 Repeated exposure may cause skin dryness or cracking.		

• Since the user's working conditions are not known by us, the information supplied on this safety data sheet is based on our current level of knowledge and on national and community regulations.

• The mixture must not be used for other uses than those specified in section 1 without having first obtained written handling instructions.

• It is at all times the responsibility of the user to take all necessary measures to comply with safety precautions, legal requirements and local regulations.

• The information in this safety data sheet must be regarded as a description of the safety requirements relating to the mixture and not as a guarantee of the properties thereof.

• This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

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