Section 1. Identification						
roduct Identifier: M101: No-Fade™ Mounting Medium. Non-Infectious.				Revision Date: 13 January 2021		
Recommended Use: Contact supplier for speci	ific applications.					
Manufacturer/Supplier: Waterborne™, Inc.						
	New Orleans, LA 70118, US/					
	, Ste 101A, New Orleans, LA	A 70115, USA		Emergency Phone: 1-86	C 005 222	
Telephone / FAX: (504) 895-3338				Emergency Flidne. 1-60	0-090-333	
Section 2. Hazard(s) Identification						
Skin corrosion/Irritation No	Carcinogenicity N/	A Explosives	No	Flammable Solids	No	
Serious Eye Damage/Eye Irritation No	Reproductive Toxicity N/	A Flammable Gas	es No	Oxidizing Substance	No	
Respiratory or Skin Sensitization No	Aspiration Hazard No	o Flammable Liqu	ids No	Corrosive Substance	No	
Santian 2 Composition/Information on Ingr	adianta					
Section 3. Composition/Information on Ingr Chemical Identity / Common Name	CAS Number	(NIOSH)	RFI	ACGIH TL\	J	
Phosphate Buffer Solution (PBS):		(				
Sodium Phosphate (dibasic)	7558-79-4	NA		NA		
Potassium Phosphate (monobasic)	7778-77-0	NA		NA		
Potassium Chloride	7447-40-7	NA		NA		
Sodium chloride	7647-14-5		NA		NA 10 ( 0 Think	
Glycerol	56-81-5	N/A		10mg/m3 TV		
Formalin	50-00-0	0.016 ppm (TWA	), 0.1 ppm (C)	Ceiling 0.3 ppm, .37	mg/m3 (C)	
DABCO 2% (1,4-diazabicyclo(2,2,2) octane)	280-57-9	NA		NA		
Section 4. First Aid Measures						
Inhalation: None.		,	one.			
Skin Contact: None.		Ingestion: N	one.			
Section 5. Fire Fighting Measures						
Fire & Explosion Information: Negligible fire	e hazard					
Section 6. Accidental Release Measures						
Handling: Avoid splashing and ingestion	of material. Wash hands af	iter handling.				
Spill or Leak: Absorb spill or leak with inert	material and place in suitable	e container.				
Section 7. Handling & Storage						
Handling: Follow good laboratory practic						
Packaging: Use original container. Keep Storage: <b>Do not freeze</b> . Store at 4 ° C						
	•					
Section 8. Exposure Controls / Personal Pro						
, , , , , , , , , , , , , , , , , , , ,	Protection: Not requir		Not required.			
Ventilation: Not required. Prot	ective Clothing: Not requir	red. Respirator:	Not required.			
Section 9. Physical / Chemical Properties						
Physical State: Liquid Melting		Flammability: N/A	Solubi	,		
Physical Form: Liquid Boiling F		/apor Pressure: N/A	Viscos	sity: N/A		
Odor: N/A Flash Po		/apor Density: N/A				
oH: N/A Evapora	ation Rate: N/A F	Relative Density: N/A				
Section 10. Stability and Reactivity						
	emperatures and pressures.	Incompatibi		None know		
	emperatures and pressures.		Decomposition			
Conditions to Avoid: None known.		Hazardous	Polymerization	: Will not oc	cur.	
Section 11. Toxicological Information						
This item is notlisted in the National Toxicology	Program (NTP) or the Repo	ort on Carciogens This ite	m is not found	to be a potential carcinor	nen in the	
nternational Agency for Research on Cancer (						
	, , , , , , , , , , , , , , , , , , , ,					
Section 12. Ecological Information						
No data available.						
Section 12 Disposal Information						
Section 13. Disposal Information Vaste Disposal: No special treatment.						
יימסוט שוסטטסמו. איט סטבטמו וויפמוווופווו.						
Section 14. Transport Information						
DOT: None.	Other Information:	None.				
Section 15. Regulatory Information		atod	T00 4	NI/A		
DSHA: N/A CERCLA: N/A	SARA: Not lis WHMIS: N/A D	sted ISL: No NDSL: No	TSCA	N/A		
	VITINIS. INAD	OL. NU NUGL. NU				

## Safety Data Sheet Section 1. Identification



## Section 16. Other Information

The information included in this document is based on experience and testing. To the best of our knowledge, the information contained in this document is accurate. However, the above named supplier does not assume liability for the accuracy or completeness of the information contained herein. All materials may present unknown hazards and should be used with caution.