Safety Data Sheet Section 1. Identification				• $\mathcal{W}^{{}^{\scriptscriptstyle\mathrm{TM}}}$	
Product Identifier: WB100: 20x SureRinse Product Identifier: WB101: 1x SureRinse™ Recommended Use: Use as diluent. Cont Manufacturer/Supplier: Waterborne™, Office Address: 6045 Hurst Stre	Wash Buffer. Non-hazardous. act supplier for specific application nc. eet, New Orleans, LA 70118, USA			Revision Date: 13 Ja	anuary 202
Laboratory Address: 924 Valmont St Telephone / FAX: (504) 895-3338	reet, Ste 101A, New Orleans, LA	70115, USA		Emergency Phone: 1-86	6-895-333
Section 2. Hazard(s) Identification					
Skin corrosion/Irritation No	Carcinogenicity N/A	A Explosives	No	Flammable Solids	No
Serious Eye Damage/Eye Irritation No	Reproductive Toxicity N/A			Oxidizing Substance	No
Respiratory or Skin Sensitization No	Aspiration Hazard No	Flammable Liquic	ls No	Corrosive Substance	No
Section 3. Composition/Information on	Ingredients CAS Number		DEI	ACGIH TL	\/
Chemical Identity / Common Name		(NIOSH)	KEL		V
Section 4. First Aid Measures Inhalation: None.		Eye Contact: Nor	ne		
Skin Contact: None.		Ingestion: Nor			
Desiler F. Fire Fishding Masses					
Section 5. Fire Fighting Measures Fire & Explosion Information: Negligibl	e fire hazard				
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Section 6. Accidental Release Measures Handling: Avoid splashing and inge	stion of material. Wash hands after the standard states after the state	er handling			
Section 7. Handling & Storage Handling: Follow good laboratory pr Packaging: Use original container. K	nert material and place in suitable actices while handling item. eep container securely closed.				
Section 7. Handling & Storage Handling: Follow good laboratory pr Packaging: Use original container. K Storage: Do not freeze. Store at 4 Section 8. Exposure Controls / Persona Exposure Limits:	actices while handling item. eep container securely closed. I ° C. I Protection Eye Protection: Not require	container.	Not required.		
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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.