

Rev. Date: June 30, 2021

Revision: 3

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P.O. Box 3286 - Logan, Utah 84323, U.S.A. - Tel. (800) 729-8350 - Tel. (435) 755-9848 - Fax (435) 755-0015 - www.scytek.com

Section 1. Identification of the Substance/Kit and the Company

1.1 Product Identifier	Product Name: Jones Stain Kit (For Basement Membrane) Product Number: JSK-1		
1.2 Intended use	EN: Laboratory reagent. For professional use only. DA: Laboratoriereagens. Kun til professionelt brug. DE: Laboratoriumreagens. Alleen voor professioneel gebruik. EL: Αντίδραστήριο εργαστηρίου. Για επαγγελματική χρήση μόνο. ES: Reactivo de laboratorio. Sólo para uso professional. FR: Réactif de laboratoire. Pour un usage professionnel uniquement. IT: Laboratorio di reagente. Solo per uso professionale. NL: Laboratoriumreagens. Alleen voor professioneel gebruik. PT: Reagente de laboratório. Para uso profissional. SV: Laboratoriereagens. Endast för yrkesmässig användning.		
1.3 Details of the	Manufacturer	ScyTek Laboratories, Inc.	
supplier of the safety data sheet	Address	205 South 600 West Logan, Utah 84321 U.S.A.	
Phone Numb		800-729-8350	
	Fax Number	435-755-0015	
	e-mail	scytek@scytek.com	
	Website	scytek.com	
1.4 Emergency Telephone	Chemtrec (USA): 1	-800-424-9300	

Section 2. Hazards Identification

2.1 GHS Classification	Skin Irritation (Category 2) – Serious eye damage (Categor Reproductive toxicity (Categor Acute aquatic toxicity (Categor Chronic aquatic toxicity (Categor	ory 1) – H318 ory 1B) – H360 ory 1) – H400
2.2 Label Elements	Pictogram(s): Signal Word:	Danger
	Hazard Statement(s):	H315 – Causes skin irritation H318 – Causes serious eye damage H360 – May damage fertility or the unborn child. H410 – Very toxic to aquatic life with long lasting effects.



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	Precautionary statement(s):	P305 + P351 - IF IN E several minutes. P337 + 313 – If eye irri	KIN: Wash with plenty of soap and water. YES: Rinse cautiously with water for itation persists get medical advice/attention. osed or concerned: Get medical advice/attention
NFPA Scale: 0-4 (Estimated for Mixtures and Kits)	200		
HMIS (U.S.A.)	HEALTH	2	
Scale: 0-4	FLAMMABILITY	0	
(Estimated for Mixtures and Kits)	PHYSICAL HAZARD	0	
	PERSONAL PROTECTION		
2.3 Other Hazards	PBT: This Kit does not contain vPvB: This Kit does not contain	•	

Section 3. Composition and Information on Ingredients

See components SDS

Section 4. First Aid Measures

See components SDS

Section 5. Fire Fighting Measures

See components SDS

Section 6. Accidental Release Measures

See components SDS

Section 7. Handling and Storage

7.1 Precautions for safe handling.

Avoid damaging kit.

7.2 Conditions for safe storage, including any incompatibilities.

Store in well ventilated area.

Contains mixed storage conditions. Store blue banded bottles at 2-8°C. Store all other components at room temperature.

7.3 Specific end use(s).

See section 1.2

Section 8. Exposure Controls / Personal Protection

See components SDS



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Section 9. Physical and Chemical Properties

See components SDS

Section 10. Stability and Reactivity

See components SDS

Section 11. Toxicological Information

See components SDS

Section 12. Ecological Information

See components SDS

Section 13. Disposal Considerations

See components SDS

Section 14. Transport Information

14.1 UN Number	Not regulated for transport.	
14.2 UN Proper Shipping	Not regulated for transport.	
Name		
14.3 Transport Hazard Class(es)	Not regulated for transport.	
14.4 Packing Group	Not regulated for transport.	
14.5 Environmental Hazards	Marine Pollutant: No	
14.6 Special Precautions for User	Not applicable.	

Section 15. Regulatory Information

15.1 Safety, Health and Environmental Regulations/Legislation Specific for the Substance or Kit.		
Extremely Hazardous Substances; Section 355	None of the components in this Kit are listed.	
Toxic Substances Control Act; TSCA	All of the components in this Kit are listed.	
California Proposition 65	None of the components in this Kit are listed.	
Right To Know Components	Disodium Tetraborate decahydrate: Massachusetts Pennsylvania New Jersey	



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Section 16. Other Information

The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. ScyTek Laboratories shall not be held liable for any damage resulting from handling or from contact with the above product.