

P.O. Box 329 - 802 Washington Avenue Chestertown, MD 21620 - USA

TELEPHONE # FOR INFORMATION 410 778-3100

24 HOUR EMERGENCY NUMBER (CHEM-TEL): USA, Canada, Puerto Rico 800-255-3924;

Outside North American Continent 813-248-0585 (call Collect)

1. Product Identification

Product Code: 2951HR

Product Description: QAC QR Test Papers

Manufactured By: LaMotte Company 802 Washington Avenue Chestertown, MD 21620

2. Composition/Information On Ingredients									
Hazard	CAS#/Name	%	PEL		TLV				
	N/A organic acid (may be citric or	? tartaric acid)							
	N/A color-indicating dye	<0.1%							
	I aMotte is not the manufactur	er and does not know	w the inercentages of	the ingredients					

LaMotte is not the manufacturer and does not know the percentages of the ingredients.

Other ingredients, if any, are proprietary to the manufacturer,

Precision Labs, 415 Airpark Dr., Cottonwood, AZ 86326



MATERIAL SAFETY DATA SHEET

Product Code: 2951HR

3. Hazards Overview

Primary Route Of Entry: Ingestion

May be harmful if swallowed.

HMIS HazardScale: 4 = Extreme, 3 = High, 2 = Moderate, 1= Slight, 0 = LeastHealth: 0Flammability: 0Reactivity: 0

Carcinogenicity: None:

Other Health Related Comments:

Strips are non-toxic, non-hazardous.

4. First Aid Measures

Eye Contact: Flush with water for 15 minutes.

Skin Contact: Wash with soap and water.

Ingestion: Drink water. Consult a physician.

Inhalation: N/A

<u>5. Fire Fighting Measures</u>

Flash Point (Method Used): N/A	LEL: N/A	UEL: N/A
Extinguishing Media:	Not a fire hazard	
Special Fire Fighting Procedures:	N/A	
Unusual Fire & Explosion Hazard:	N/A	

6. Accidental Release Measures

Small quantity: Sweep up and dispose to trash.

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7. Handling & Storage

Store closed container in a cool dry place out of direct sunlight.

8. Exposure Controls/Personal Protection

Ventilation

Normal

Protection When Handling

N/A

Work/Hygenic Practices: Wash hands after handling.

9. Physical & Chemical Properties

Appearance:	White Paper strip	Vapor Density:	N/A
Solubility In Water:	Soluble	Vapor Pressure:	N/A
Odor:	None	Boiling Point:	N/A
pH:	moist strip is pH 3	Melting Point:	N/A

10. Stability & Reactivity

Stable:	Yes
Conditions To Avoid:	Heat, light, moisture
Incompatibility (Materials To Avoid):	Strong oxidizers
Hazardous Decomposition Products:	N/A

<u>11. Toxicological Information</u>

Strips are considered to be non-toxic, non-hazardous because they contain no significant amount of any hazardous material; however, the paper/plastic strip is not digestible and could cause GI distress if many were swallowed.

Target Organs: N/A

12. Ecological Information

No adverse environmental effects are expected from use or disposal or this product.

13. Disposal Considerations

Discard strips to trash. Dispose of in accordance to federal, state and local regulations.

<u>14. Transportation Information</u>

Not Regulated For Transport

15. Regulatory Information

		<u>Chem</u>	ical Invento			
		USA	Europe	Canada		
Hazard	Ingredient	TSCA	EC	DSL NDSL	Australia	Japan

Federal, State, & International Regulations

	SARA 302			SARA 313		RCRA	TSCA
Ingredient	RQ	TPQ	Listed	Chemical Category	CERCLA	261.33	8(D)

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Product Description: QAC QR Test Papers

Ingredient	Acute	Haza	rd Cat	1/312 tegories Pressure	Reactivity	Austral Hazchem Code	ia Poison Schedule	This MSDS Is WHMIS Compliant
product 2951HR as a whole <u>16. Other Infor</u>	No mation	No	No	No	No	None Allocated	None Allocate	ed Yes
Prepared By: Revised:	DMH, Ro 2/6/2009	egulatory Af	ffairs D	epartment				