

Product Code: 2963LR

1. Product Identification

MSDS

802 Washington Avenue

MATERIAL SAFETY DATA SHEET

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)

Manufactured By: LaMotte Company

Prod	uct Description:	Total Chlorine LR Test Strips				Chestertown, MD 21620
2. Com	position/Inforn	nation On Ingredi	<u>ents</u>			
Hazard	CAS#/Name		%	PEL		TLV
	N/A Dyes		<1			
	N/A Buffers		<1			
	N/A Polymers, binders		<1			
	N/A Inorganic salts		<1			
	N/A Quaternary ammor	nium compounds	<1			
	N/A Surfactant		<1			
	NO HAZARDOUS INGREDIENTS in amounts >0.1% by weight of test strip					
	All other ingredients are proprietary					
Strips measure low range Total Chlorine in water						

Test Strips

3. Hazards Overview

Primary Route Of Entry:

May be harmful if swallowed.

HMIS Hazard

Scale: 4 = Extreme, 3 = High, 2 = Moderate, 1 = Slight, 0 = Least

Carcinogenicity: None:

Other Health Related Comments:

4. First Aid Measures

Eye Contact: Flush with water. **Skin Contact:** Flush with water.

Ingestion: Consult a physician if strips have been swallowed. (Plastic and paperstrip backing is not digestible).

Inhalation: N/A

5. Fire Fighting Measures

Flash Point (Method Used): N/A LEL: N/A UEL: N/A

Extinguishing Media: Water spray

Special Fire Fighting Procedures: N/A

Unusual Fire & Explosion Hazard: N/A

6. Accidental Release Measures

Sweep up and discard to trash.

Test Strips

7. Handling & Storage

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

8. Exposure Controls/Personal Protection

Ventilation

Normal

Protection When Handling

N/A

Work/Hygenic Practices: N/A

9. Physical & Chemical Properties

Appearance:White Plastic Strip w/ colored paper padsVapor Density:N/ASolubility In Water:InsolubleVapor Pressure:N/AOdor:NoneBoiling Point:N/ApH:N/AMelting Point:N/A

10. Stability & Reactivity

Stable: Yes

Conditions To Avoid: Heat, Light, Moisture, air.

Incompatibility (Materials To Avoid): N/A

Hazardous Decomposition Products: N/A

Test Strips

11. Toxicological Information

Strips are considered non-toxic and non-hazardous because neither oral exposure (sucking or chewing on strips) nor dermal exposure (skin contact with strips) can release a quantity of hazardous chemical capable of causing harm.

Target Organs: N/A

12. Ecological Information

Disposal of strips to trash (then landfill or incineration) is not expected to cause any adverse environmental effects.

13. Disposal Considerations

Discard to trash. Dispose according to federal, state, and local regulations.

14. Transportation Information

Not Regulated For Transport

15. Regulatory Information

Chemical Inventory Status

USA Europe --- Canada ---

Hazard Ingredient TSCA EC DSL NDSL Australia Japan

Test Strips

Federal, State, & International Regulations

Ingredient RQ TPQ Listed Chemical Category CERCLA 261.33 8(D)

Test Strips

--- SARA 311/312 ---

Hazard Categories
Acute Chronic Fire Pressure Reactivity

----- Australia -----

Reactivity Hazchem Code

Poison Schedule This MSDS Is WHMIS Compliant

product 2963LR as a whole No

No

No No

No

None Allocated

None Allocated Yes

16. Other Information

Ingredient

Prepared By:

Revised: 9/19/2006