

**TEST CERTIFICATE**


QR/5.10/01A

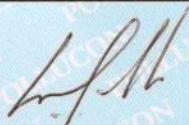
Customer's Name and Address :

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<b>M/S. PROPHYLAXIS</b> <b>BOMBAY MARKET, UMARWADA, SURAT</b>	Issue Date : <b>11 /04/2010</b> Customer's Ref. : <b>As per work order</b>
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Description of Sample : <b>RELYON Liquid – ClO<sub>2</sub> [0.75 %]</b>	Quantity/No. of Samples : <b>1 SET Two BOTTLES</b>
Date of Sampling : <b>Sample Sent by Party</b>	Sampling Procedure : <b>Sample Sent by Party</b>
Sampling Team Member : <b>Sample Sent by Party</b>	Protocol (purpose) : <b>--</b>
Sample Receipt Date : <b>05/04/2010</b>	
Packing/ Seal : <b>Sealed</b>	Test Parameters : <b>As per Table</b>
Date of Starting of Test : <b>05/04/2010</b>	Date of Completion of Test : <b>11/04/2010</b>
Test Method : <b>IS 1622, APHA</b>	
Test Procedure : <b>[AS PER IS 1622/APHA]</b>	<ol style="list-style-type: none"> <li>(1) Prepare solution according to manufacture's instruction.</li> <li>(2) Add different amount of solution (0.01 TO 0.1 ml ) to 1000 ml of drinking water in different bottles.</li> <li>(3) Keep it for 1 Hour.</li> <li>(4) After that remove 100 ml of water from the bottle and inoculate it into P-A broth.</li> <li>(5) Also keep drinking water blank along with sample.</li> <li>(6) Keep it at 37 C for 24 – 48 hours.</li> <li>(7) Observe for acid or gas production.</li> </ol>
Test Water	<b>Test water is municipal drinking water . coliform organisms are present in this water and total bacterial count is between 600 to 700 cfu/100 ml</b>
Test Water Report	<b>Total coliform : Present</b> <b>E. coli : Present</b> <b>Residual Free chlorine : Absent / &lt; 0.1 ppm</b>

  
**MISS. REENA KAKADIA**  
**Tested By/Lab Manager**

  
**H. M. Gandhi**  
**Authorized Signatory**

Note: This report is subject to terms & conditions mentioned overleaf.



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	Customer's Ref. : <b>As per work order</b>

**RESULT TABLE OF RELYON - CLO<sub>2</sub> -EFFICIENCY CHECKING**

SR. NO.	PARAMETER	UNIT	RESULT			
			0.01 ml /1000 ml	0.02 ml /1000 ml	0.03 ml /1000 ml	0.04 ml /1000 ml
1	Coliform Organisms	/100 ml	<b>Present</b>	<b>Absent</b>	<b>Absent</b>	<b>Absent</b>

SR. NO.	PARAMETER	UNIT	RESULT			
			0.05 ml /1000 ml	0.08 ml /1000 ml	0.09 ml /1000 ml	0.1 ml /1000 ml
1	Coliform Organisms	/100 ml	<b>Absent</b>	<b>Absent</b>	<b>Absent</b>	<b>Absent</b>

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