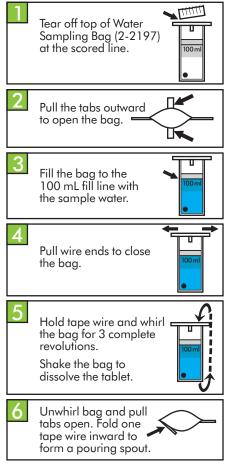
Total Coliform Bacteria Test

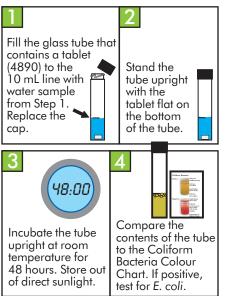
STEP 1: Dechlorination of Water Samples

Water samples containing chlorine (like tap water) tend to suppress the growth of coliform bacteria when used with this test. A sterile Water Sampling Bag containing a dechlorinating agent is provided to collect the sample and neutralize any chlorine which may be present. This treatment is only necessary for water samples that may contain chlorine.



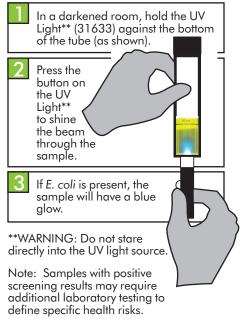
STEP 2: Test Procedure

Run the test as a quick screening test to determine if coliform bacteria are present in numbers greater than 20 colonies per 100 mL of water.



STEP 3: E. coli Fluorescence Test

If Total Coliform test is positive:



Coliform Test Disposal: Remove cap. Add 1 mL (1/3 tsp) of household chlorine bleach. Immediately recap. Stand tube upright for 4 hours. Dispose of closed tube in trash. Do not open tube.



Code 3010-12

Not for use by children without adult supervision.

Emergency information for all LaMotte reagents is available from Chem-Tel: US 1-800-255-3924 International, call collect, 813-248-0585



802 Washington Avenue Chestertown, Maryland 21620 USA 410-778-3100 www.lamotte.com



