

LEAD SCREENING KIT
Code 5-0140



QUANTITY	CONTENTS	CODE
10	Lead Screening Kit Foil Pouches	8003



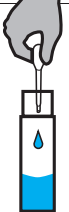
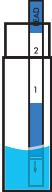
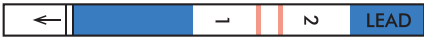
*Reagent is a potential health hazard.

READ SDS: lamotte.com

Emergency information: Chem-Tel USA 1-800-255-3924
Int'l, call collect, 813-248-0585

Note: Not for use in low buffer water such as distilled, deionized or reverse osmosis waters.

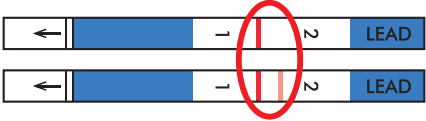
PROCEDURE

<p>1. Open foil pouch. Use dropper to add exactly 7 drops of water sample to small test vial included in the pouch.</p>	
<p>2. Swirl vial gently for 1 minute. Place on a flat surface.</p>	<p>3. Place Lead Test Strip (8003) in the test vial with arrows pointing DOWN.</p> 
<p>4. Wait 8 minutes. Do not disturb the strip or vial during this time. Red line[s] will appear on the strip.</p>	<p>5. Take the strip out of the vial and lay it on a flat surface with the arrows pointing to the LEFT. Read result.</p> 

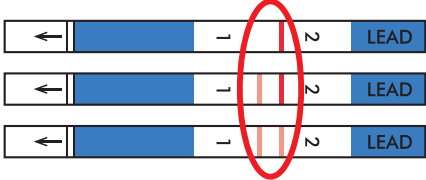
RESULTS

If the test is positive, you may have harmful levels of lead in your drinking water.

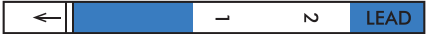
NEGATIVE RESULT [less than 5 ppb]: LEFT line, next to number 1, is darker than the RIGHT line, next to number 2 OR if you only see one line the result is negative.



POSITIVE RESULT [greater than 5 ppb]: RIGHT line, next to number 2, is darker than the LEFT line, next to number 1, OR if both LEFT and RIGHT lines are equally dark the result is positive.



INVALID TEST RESULT



Note: If no lines appear, or both lines are very light, the test did not run properly and the result is not valid

DISCLAIMER

The results of this water screening test are provided for informational purposes only. This test is intended to detect the presence of lead in water samples. However, it is not a comprehensive analysis, nor is it intended to replace professional laboratory testing. The accuracy and reliability of the results may be affected by factors beyond our control, including the sampling technique and environmental conditions at the time of sampling.

Users should not rely solely on the results of this test for making decisions regarding water safety. If lead contamination is suspected or detected, it is strongly recommended that further testing be conducted by certified laboratories. Additionally, any concerns about water quality should be addressed by consulting with appropriate health and environmental authorities.

We disclaim any liability for damages or losses, direct or indirect, arising from the use of this test. By using this test, the user acknowledges and accepts the limitations of the screening process and assumes full responsibility for any actions taken based on the test results.