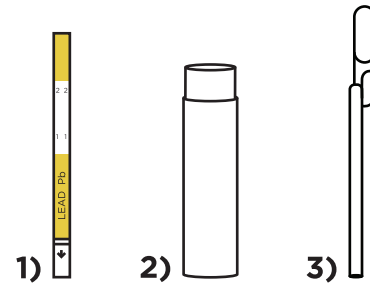


LEAD PROCEDURE

1.

Open the foil pouch and take out all contents. The test kit contains one 1) Lead Test Strip, one 2) sample vial, and one 3) dropper pipette, as well as a desiccant packet (to be discarded).



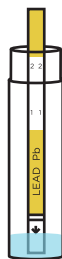
2.

Using the pipette, add ONLY ONE pipette-fulls of water to the vial. Adding more water will ruin the test result. To pick up a sample, tightly squeeze the bulb at the end of the dropper and place the open end into the water sample. Release the bulb to pick up the sample, then squeeze again to expel sample into the vial. Add only one pipette-fulls of water to the vial.



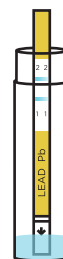
3.

Place the test strip into test vial, with arrows pointing down.



4.

Wait 10 minutes. Do not disturb the strip or vial during this time. Blue lines will form on the strip.



5.

Take the strip out of the vial and read the results.



RESULTS

NEGATIVE RESULT (less than 15 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. The lines may be lighter than shown on the diagram.



POSITIVE RESULT (greater than 15 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. The lines may be lighter than shown on the diagram.



Wondering if your test is positive or negative?

Visit www.health-metric.com/leadresults for the results gallery, FAQs and testing videos.

If still in doubt, contact us at support@health-metric.com for help.