

PurTest® LEAD TEST

This test is a rapid immunoassay test for lead in drinking water. The test can detect lead at very low levels, even below the EPA action level of 15 parts per billion (ppb).

Instructions For Use:

1. Open foil pouch and remove contents. The test kit contains 1 lead test strip, 1 sample vial, 1 dropper pipette and desiccant packet (to be discarded).
2. Using dropper pipette, place water sample in the test vial. To pick up sample, tightly squeeze the bulb at the end of the pipette and place open end into water sample. Release the bulb to pick up sample, then squeeze again to expel sample into vial. Dispense six (6) drops of water into test vial. Swirl vial gently for several seconds. Place vial on a flat surface.
3. Place test strip into test vial, with arrows pointing DOWN.
4. Wait 10 minutes. **DO NOT DISTURB** strip or vial during this time. Blue lines will appear on strips.
5. Take strip out of the vial and read results:

Negative: Bottom line (next to number 1) is darker than top line (next to number 2).



Positive: Top line (next to number 2) is darker than bottom line (next to number 1) or lines are equally dark.



6. NOTE: If no lines appear, or both lines are very light, the test did not run properly and the result is not valid. If a test strip shows a positive result, your water sample may contain lead at a toxic level.

Results questions? Visit www.purtest.com