



READ ALL OF THE INSTRUCTION BEFORE YOU BEGIN

Instructions are provided with specific steps that must be followed. InspectUSA, National Safety Products, Accustar Labs, or any of its affiliates, cannot provide any warranty remedy to you for any claims, which arise due to the failure to follow instructions.

For your convenience, record sample #'s here

Sample 1#: _____

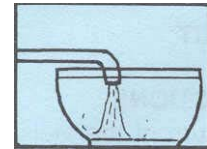
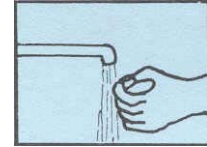
Sample 2#: _____

Sample 3#: _____

The Radon in water test kit will measure average radon concentrations in your home or building water supply, which was present during the testing period. Radon concentrations can vary considerably throughout the year due to many factors. EPA recommends a follow-up test to obtain reliable information about your average annual radon exposure.

How to perform the test:

1. Remove the aerator or filter from the faucet (if one is attached).
2. Turn on cold water & allow it to flow until fresh water is drawn from the well. This may take 10 minutes or longer. Water that has been sitting in the pipes or holding tank may not have as much radon to measure, as fresh water from the well.
3. Slowly fill a clean bowl or deep pan with the spigot underwater if possible. Minimize aeration and splashing.
4. Remove the test-vial cap & submerge the vial and the cap open side up until they fill with water. While the vial and cap are under water, screw the cap back on tightly. Lift vial out of water and turn it upside down check for air bubbles. If there is a bubble or an air space, repeat the process.
5. Record the sample number(s) for your reference and ability to retrieve results online. Online results are typically available within 24-48 hours of the lab receiving the sample(s).
Get Results at: www.TestProducts.com/results
6. Fill out data sheet with report to name, address, e-mail, test address, vial number(s) and the date and time the sample(s) were collected. We cannot calculate your result(s) without the sample collection date and time. Repack the vial & information form in the shipping carton. **Affix proper postage!**



Samples must be returned within 8 days of ending the test.
If delivery of your kit is lost or delayed, we will not be responsible for invalid results or for a free replacement kit. **CT residents must return within 4 days.**

Mailing & Shipping Address:

**RADON LAB; 11 AWL STREET
MEDWAY, MA 02053**

Reports are emailed within 24-48 hours after we receive your samples.

You may access your test results on our website www.TestProducts.com/results

National Safety Products®

www.TestProducts.com

CUT HERE

INFORMATION FORM

CUT HERE

Send Report To:		Test address:
Name:		Name:
Address:		Address:
City, State, Zip:		City, State, Zip:
eMail results to:		County:
Tech Certification (if required):		<input type="checkbox"/> Check here if this test is a Post Mitigation test
Notes:		
Sample #:	Sample #:	Sample #:
Floor level:	Floor level:	Floor level:
Name of room:	Name of room:	Name of room:
Date & time sample taken:	Date & time sample taken:	Date & time sample taken:

It is important that during the winter months to be certain to take precautions that your sample will not freeze. For more info email us.
Remember to affix proper postage or Post Office will not deliver to the Lab.