



#### CONTENTS

No. of ordered detectors: 1

Product: QuickScreen

Order ID: Account:

Measurement period: 48 - 96 hours

Deploy Within: 2 years from receipt

# **LOGIN CREDENTIALS**

Commission number:

Password:

# QuickScreen | Short-Term Radon Test for Dwellings

### INSTRUCTION FOR SHORT-TERM RADON MEASUREMENT

- Read these instructions in their entirety. The detector(s) should be placed accordingly, with the measurement period being at least 48 hours, not exceeding 96 hours. The measurement begins when the plastic bag is opened. Immediately place device.
- Go to www.radonline.com and use your commission number and password above to log into MyPages. Alternatively, scanning the QR code provided above with any smart device will take you to the commission and log in automatically. iOS users (11+) can scan the code with their camera. Android devices will need an app, QR Scanner or similar. Fill in measurement information, including specific detector location, detector number, and start date and time. Detectors cannot be used in the state of New Jersey.
- The detector(s) should remain deployed in the same location until they are ready to be returned. Upon completion of test, log back into MyPages and provide the measurement end date and time. Start date, end date, and the measurement address' zip code are required to calculate a result. Confirm your location information and Save. Registration must be completed to receive report.
- Immediately package up detector in the included seal-able mailer, as this stops the test. If testing with multiple detectors, do not put more than 1 detector in a single seal-able mailer. Use one mailer per detector.
- Return detector(s) immediately to the laboratory address below. Results from test kits not arriving to the laboratory within 10 days from the end of the test may not be attainable. Once analyzed, reports can be delivered to the email address provided and may be retrievable from the website as well. Write down your detector serial number and retain this document for your reference.

# RECOMMENDED DETECTOR PLACEMENT

- At least 20" above the floor
- At least 3' from windows or exterior doors
- At least 4" from objects or outside walls
- The EPA recommends the test kit be placed in the lowest, lived-in level of the home (i.e. a frequently used basement)
- It should be put in a room that is regularly used such as a living room, den, or bedroom

Please note! Some states or organizations may have differing recommendations. If you have a question regarding placement, contact your state radon agency.

- Do not place on mantels or other natural stone
- Do not place in a kitchen, bathroom, or other places of high humidity
- Do not rip, tear, or puncture the paper side of the test
- Do not place the test where it will get wet, in direct sunlight, or near heat sources

#### **DEPLOYMENT PROTOCOL**

Short-term measurements lasting between 48 and 96 hours must be made under closed-building conditions and the closed-building conditions are required 12 hours prior to the test. Windows on all levels and external doors should be kept closed (except during normal entry and exit) during the measurement period. In addition, external-internal air exchange systems (other than a furnace) such as high-volume, whole-house and window fans should not be operating. However, attic fans intended to control attic and not whole building temperature or humidity should continue to operate. In areas of high humidity, only test for 48 hours. Combustion or make-up air supplies must not be closed.

001\_v190826.ppcd