

ADD-ON TESTS

Sampling Instructions

1 **Bacteria** (1 120 ml plastic bottle, with sodium thiosulfate)

- Fill the bottle to the maximum fill line.
- Do not touch the inside of the cap or bottle

2 **PFAS** (2 250 ml plastic bottles, with TRIZMA)

- Fill the two plastic bottles to the neck of each bottle.
- Cap each bottle and turn them upside down five times to mix in the preservatives.
- Return the filled PFAS bottles to the individual boxes in the kit.

3 **Radon** (2 30 ml glass vials)

- Run cold water for 15-20 minutes at a moderate rate so that there is little or no splashing.
- Reduce water flow, and put a clean, deep bowl or pan under the tap until it's full and overflowing.
- Open the two glass vials and place both the caps and vials into the bowl or pan.
- With the water still running, lift the bowl/pan to completely submerge the head of the faucet (nozzle), to minimize agitation and subsequent loss of radon.
- Allow the water to run in the bowl with the submerged vials for (1) minute.

(Instructions continued on back)