

# WaterWorks™

## Bacteria Check Mini

482197

### TEST PROCEDURE (wash hands thoroughly before and after test)

- 1 Without touching the inside of the cap, remove the cap and carefully add water to the **FILL LINE**. Do not overfill or spill. Securely replace cap.
- 2 **Shake** vigorously for **20 seconds** to dissolve media.
- 3 Place in a room for **48 hours** with a temperature range of 70°F-90°F (20°C-32°C). Leave undisturbed and away from direct sunlight.
- 4 After 48 hours, observe color of the sample. If sample is purple, wait an additional 24 hours:
  - a. **Purple** = No harmful bacteria were detected in the sample.
  - b. **Yellow** = Highly likely harmful coliform bacteria are present. Consider water unsafe. Contact local health department for suggested remedies and for bacterial confirmation (count and type). If results are yellow, flush down toilet with bleach.



Untested

Negative

Positive