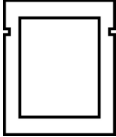
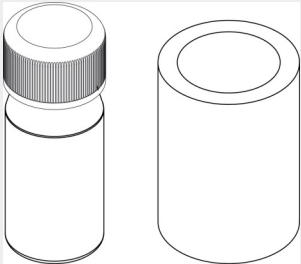
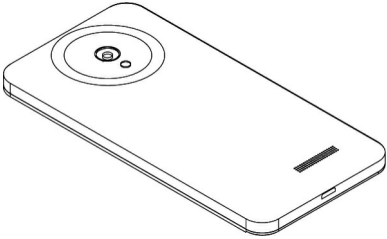

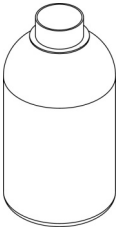


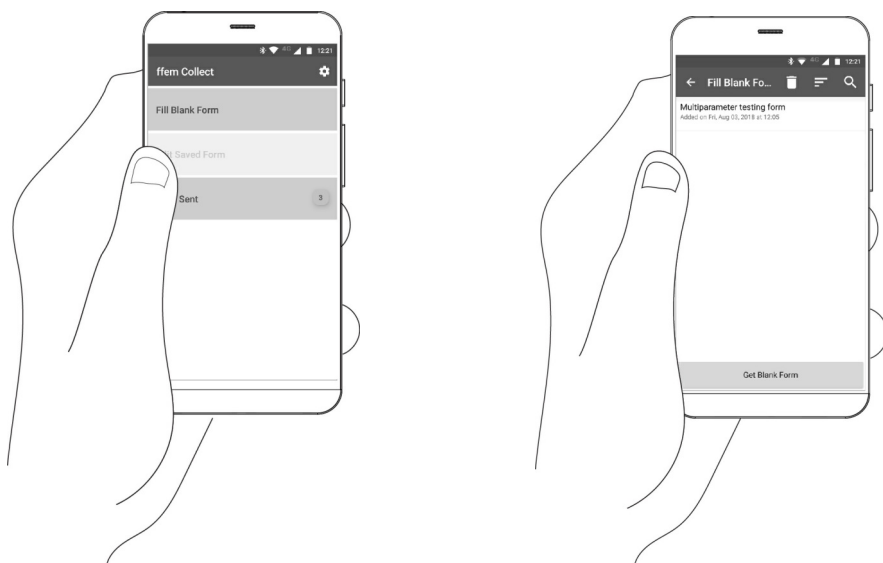
Things You Will Need

1	One sachet of Chlorine Reagent	
2	A Cuvette and pipette	
3	A smartphone with the ffem apps installed, and an alignment sticker	
4	A 10ml measuring tube	
5	A sample of water to test	

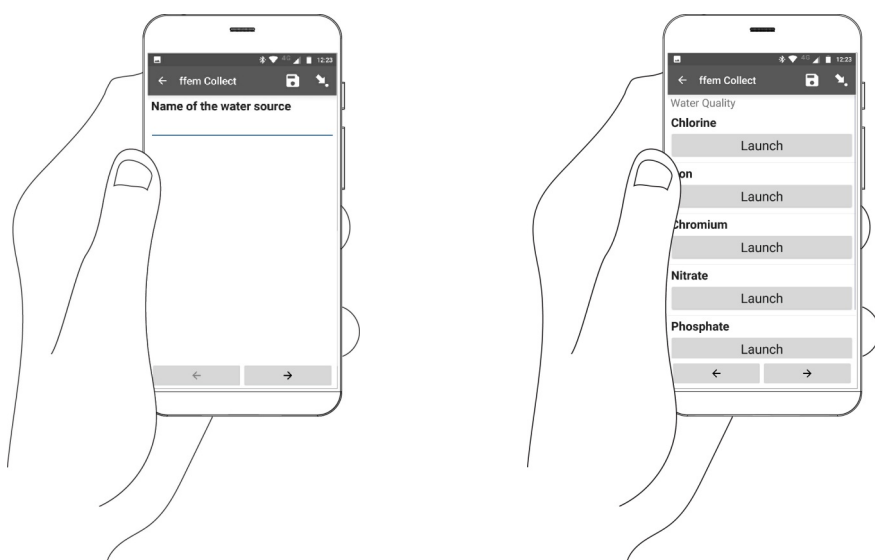
Free Chlorine

Steps

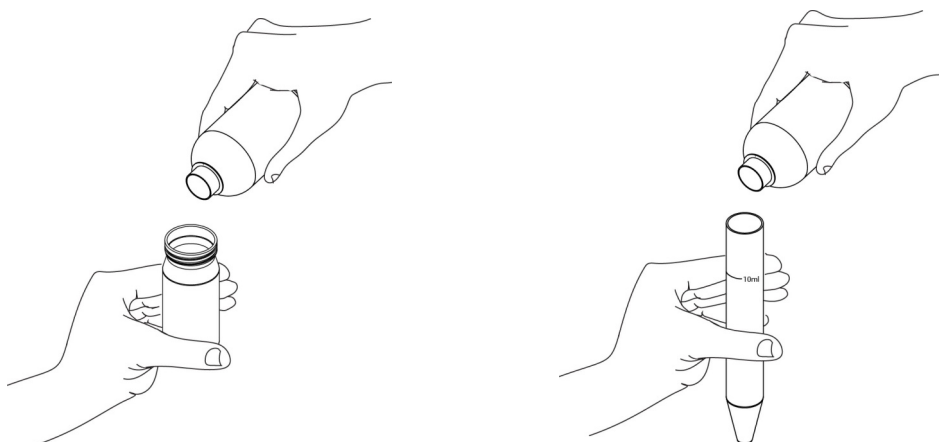
1. Open the fhem Collect app, and select "Fill Blank Form". Select the form you need to fill out.



2. Answer all the questions in the form, swiping left to go to the next questions. When you reach the water quality questions, launch the test for Free Chlorine

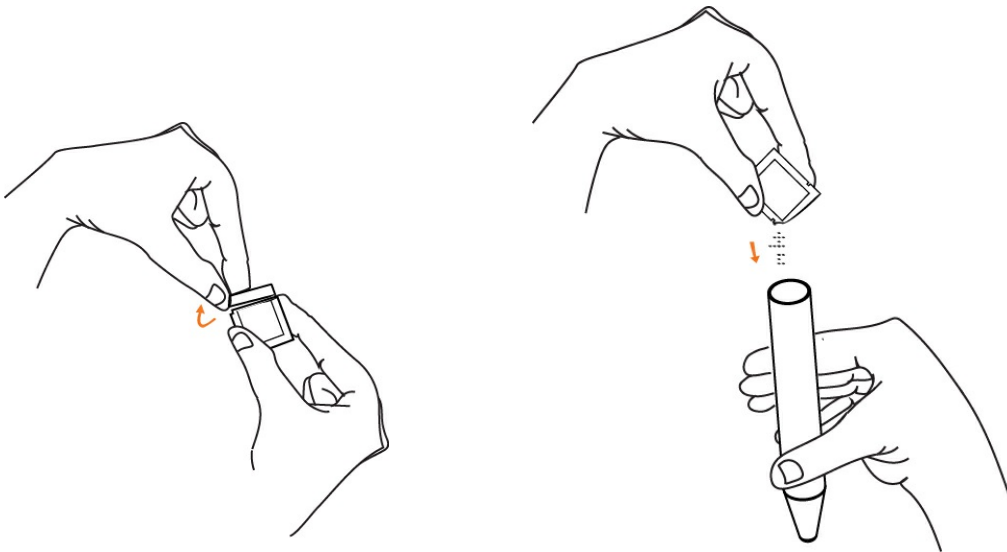


3. Rinse the empty cuvette and measuring tube twice with the sample to remove any traces of previous solutions. Measure 10 ml of the sample with the measuring tube.

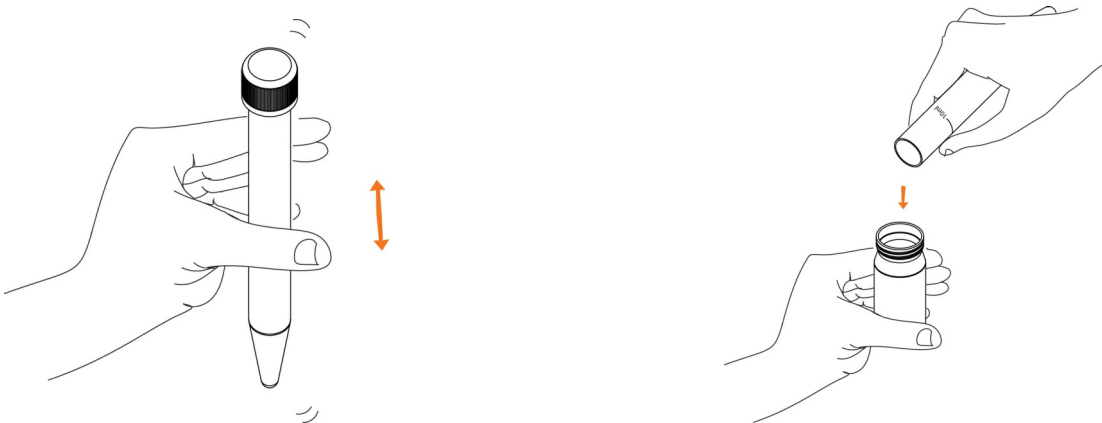


Free Chlorine

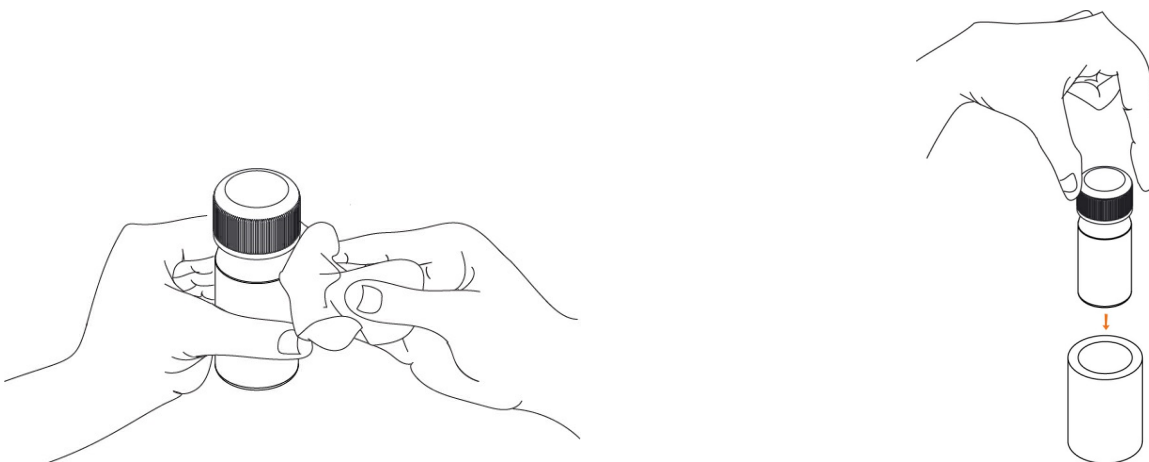
4. Tear the sachet of Chlorine reagent and add it to the measuring tube.



5. Close the lid of the measuring tube and shake it to ensure proper mixing of the reagent and sample. Once all the powder has dissolved, pour the contents of the mixing tube into the provided cuvette.

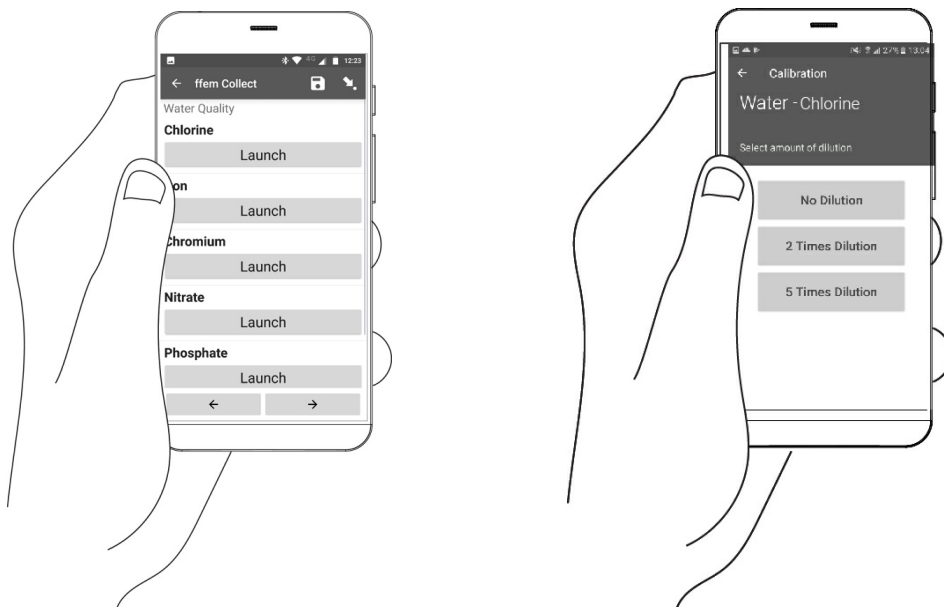


6. Close the lid, wipe any excess water and fit the cuvette into the pipe.

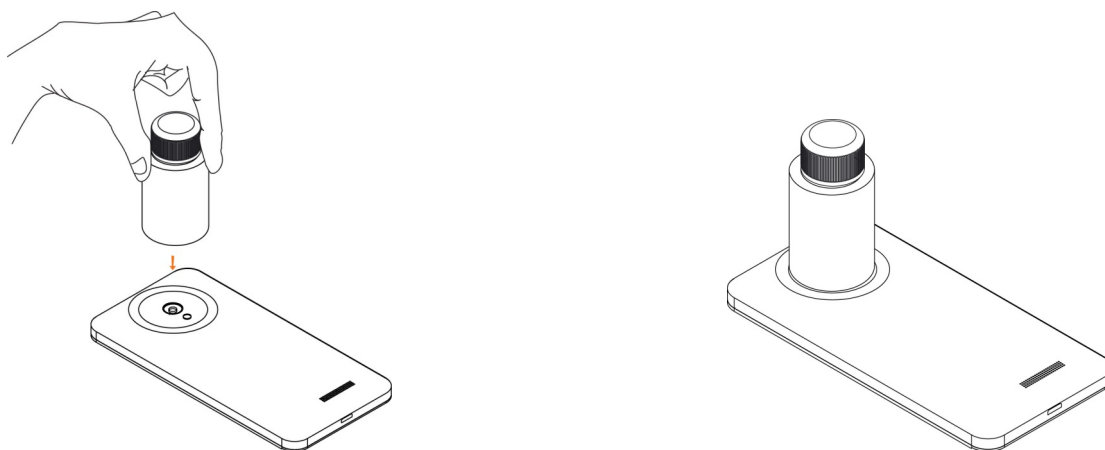


Free Chlorine

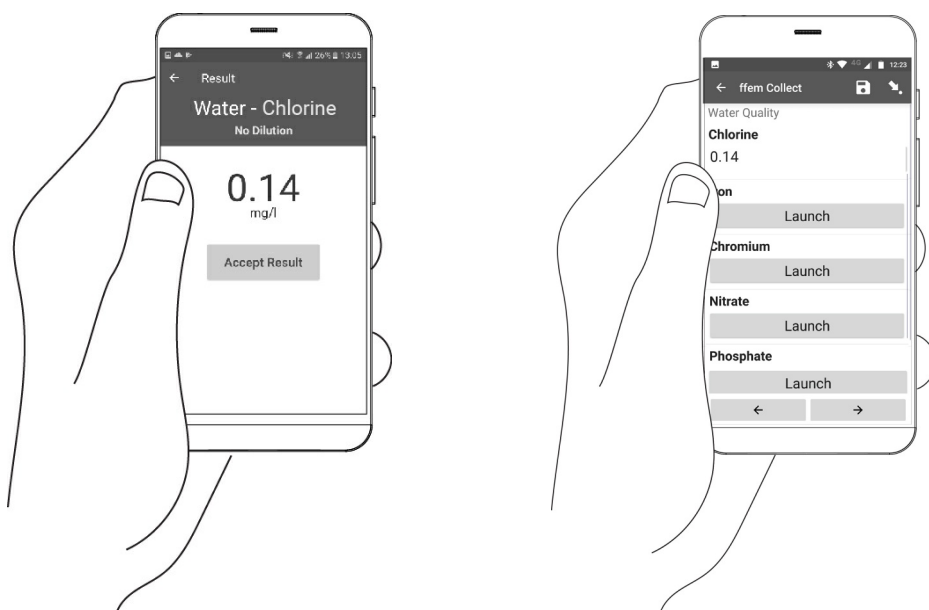
- Launch the test on the app selecting "No Dilution" on the next screen.



- Place the phone face down, and use the sticker to help center the cuvette over the camera. Wait for a minute for the test to complete - you will hear 6 beeps and a "Test Completion" sound.

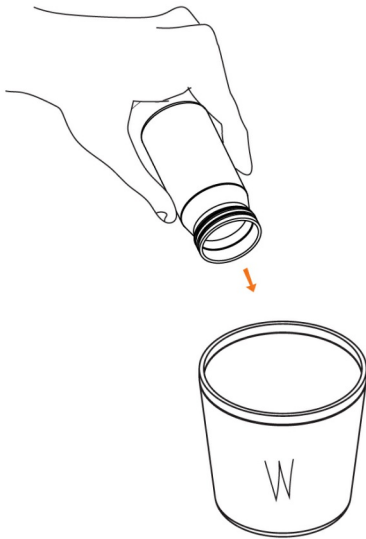


- You should receive a contaminant concentration value in ppm. Tap Accept Result to return to the survey.



Free Chlorine

11. Empty the contents of the cuvette and rinse it once.



12. Complete the rest of the survey, and submit it once you have filled in all the forms.

