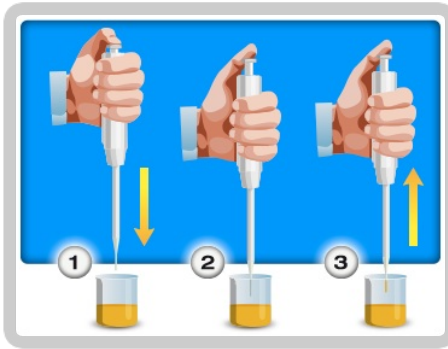


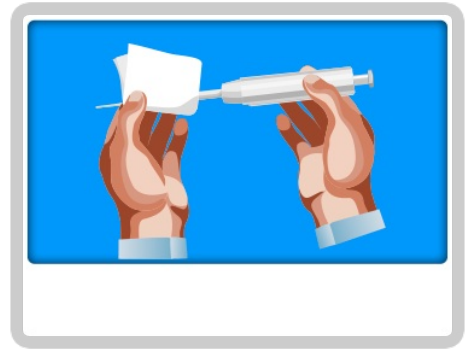
PROCEDURE



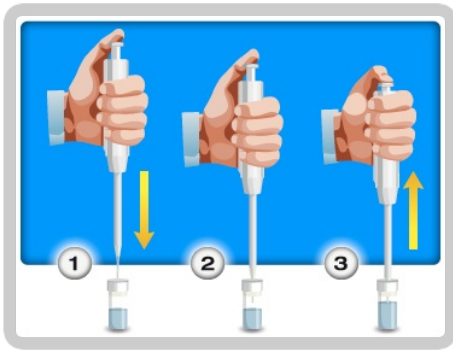
1. Homogenize the sample: place 10gr of sample in a small glass, add 1gr of polymer and mix for a few minutes, using for example a magnetic shaker. Place part of the emulsion in a test tube and centrifuge for 5 minutes at 5000 rpm. Use the separated solution.



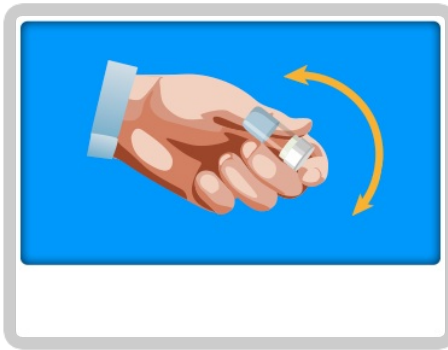
2. Collect 150 μ L of sample with a pipette. Use a new tip for each test to prevent contamination from previous samples.



3. Carefully clean the outside of the pipette tip with blotting paper, avoiding contact between the extremity of the tip and the paper.



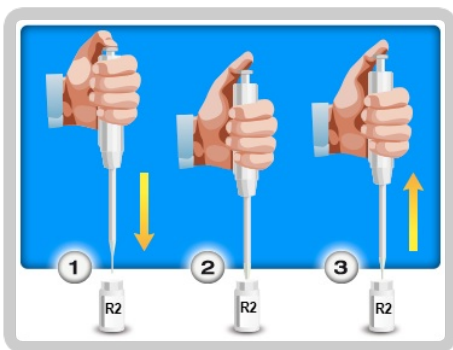
4. Place the sample in the cuvette. Keeping the tip immersed in reagent, press and release the piston of the pipette several times.



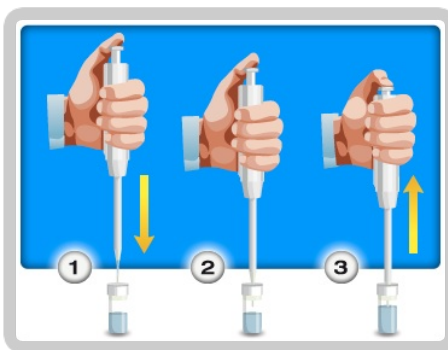
5. Gently shake the cuvette 2-3 times.



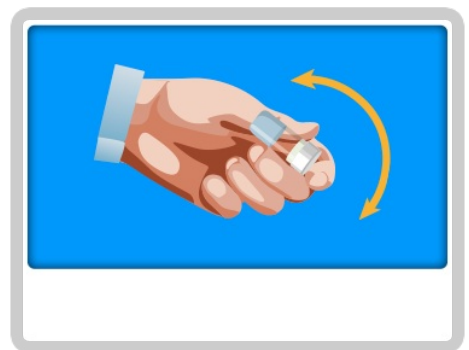
6. Place the cuvette in one of the incubation cells and start the timer by pressing the timer icon.



7. Collect 50 μ L of R2 with the pipette.



8. Add 50 μ L of R2 to the cuvette without touching the tip in the liquid, R1 + sample. In case of contamination, replace the tip.



9. Gently shake the cuvette 2-3 times.



10. Place the cuvette in the cell marked with the blue light and press READ to perform the photometric reading that will last approximately 1 minute.