

KIT COMPONENTS SUPPLIED BY CUSTOMER



Tubes for Sampling

****Do NOT re-use any tubes for multiple samples due to a high risk of contamination. Dispose of the tubes after single use****

KIT COMPONENTS SUPPLIED BY SENSOREAL



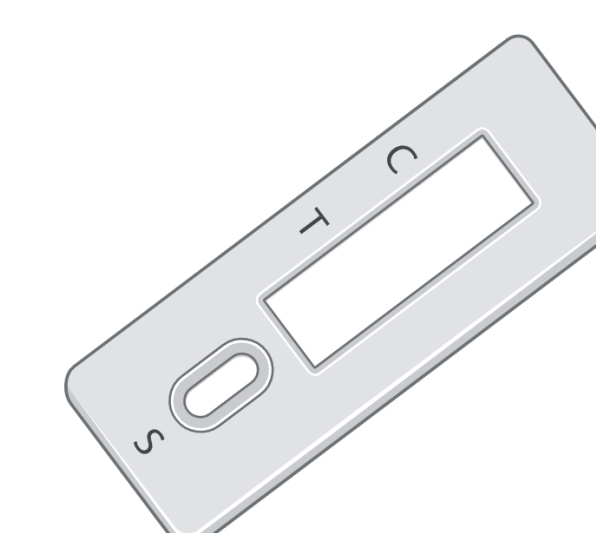
Conjugate



Diluent Powder



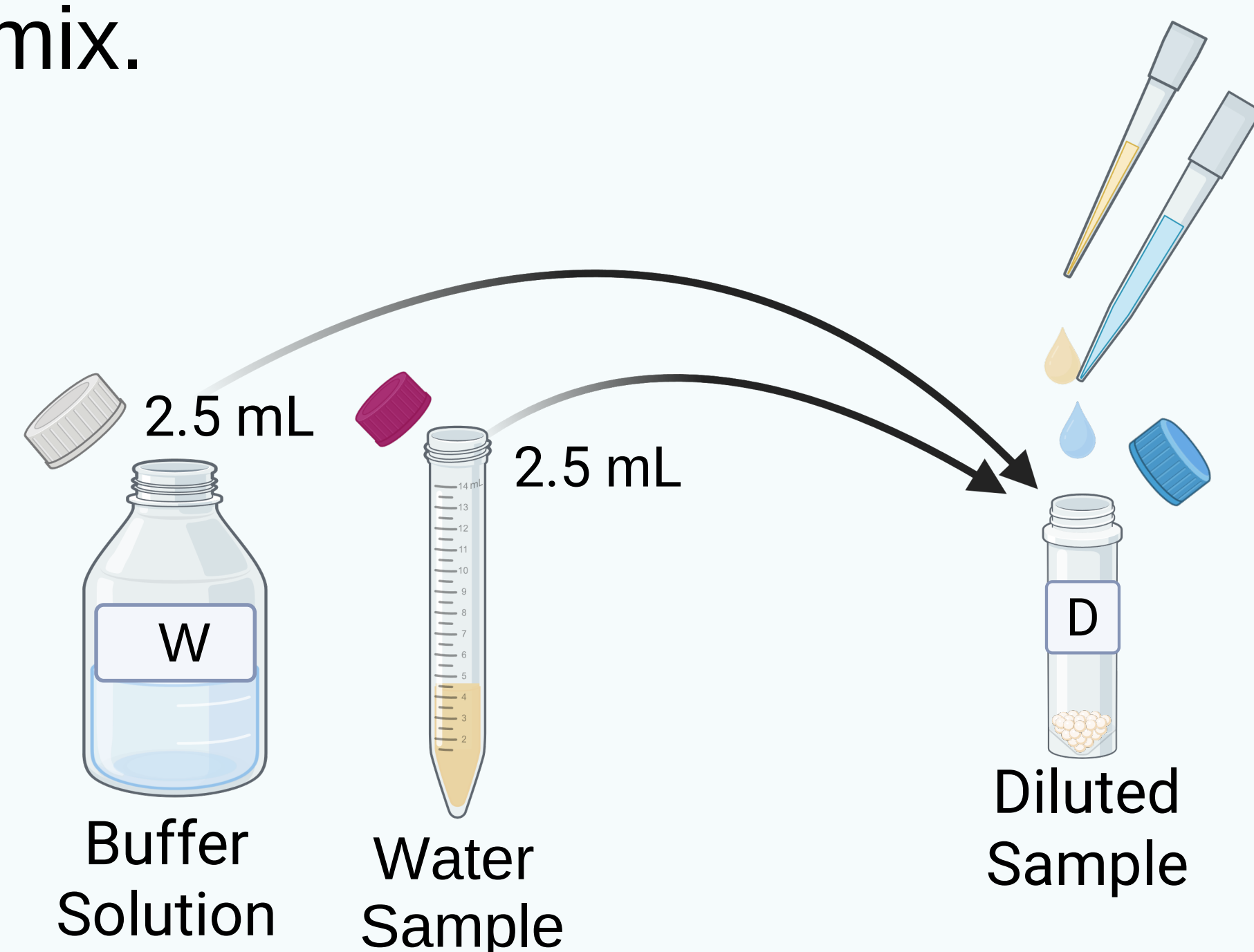
Buffer Solution



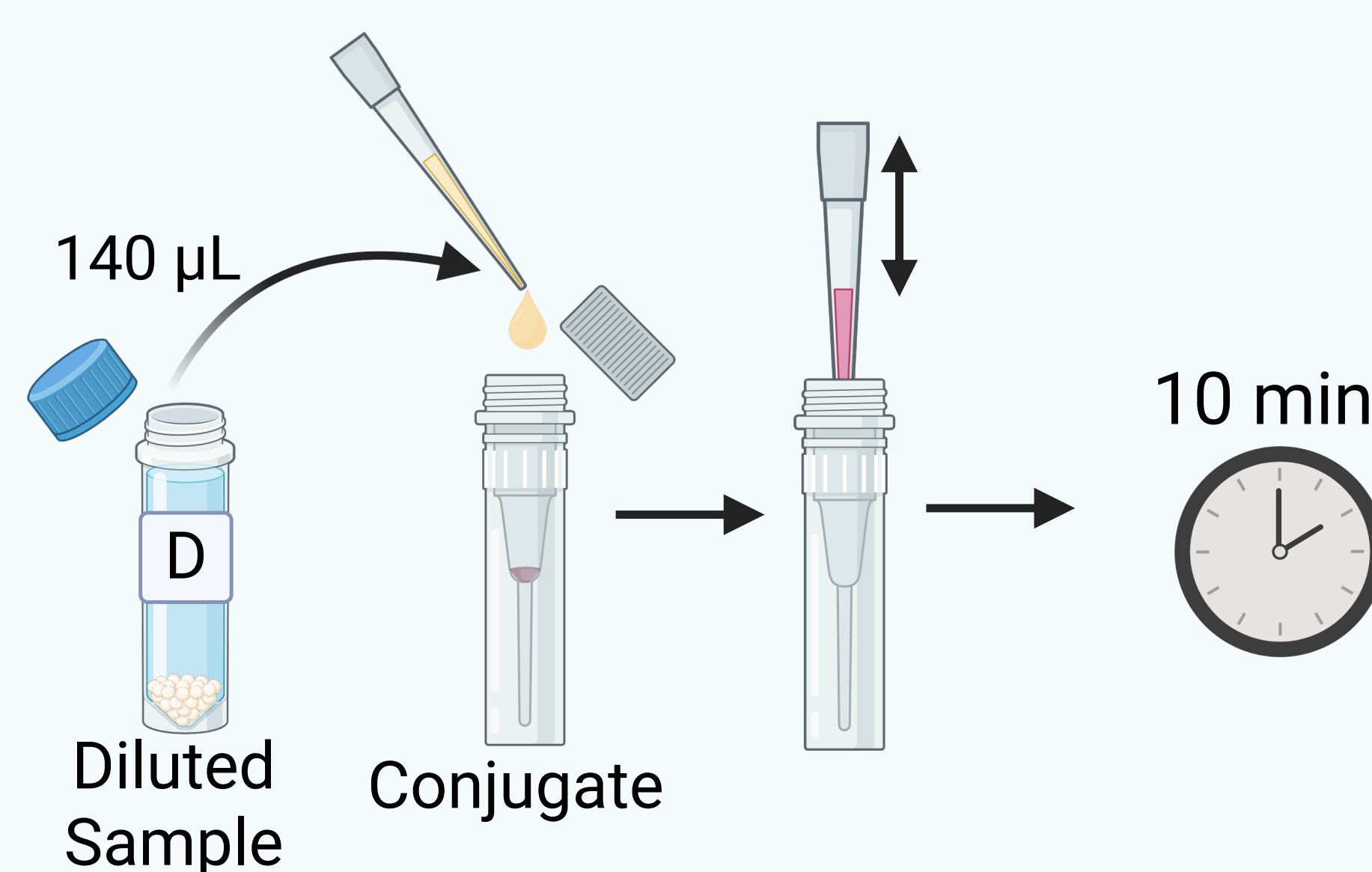
Lateral Flow Test Strip

PART 1: SAMPLE PREPARATION

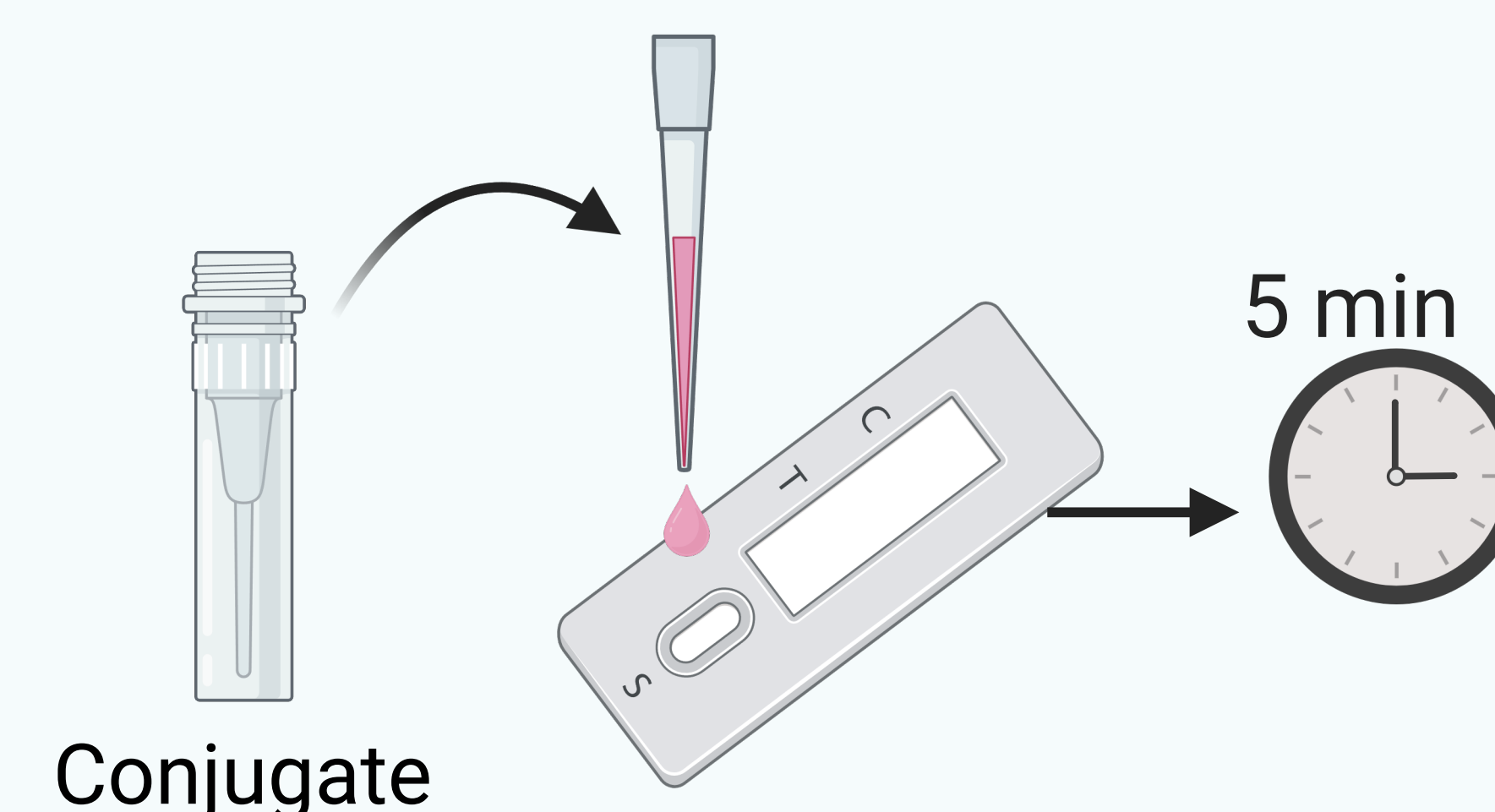
1. To a tube "D", add **2.5 mL** of Buffer "W". Vortex or shake to dissolve. To the same tube "D" add **2.5 mL** of the sample and mix.



2. Add **140 µL** of **diluted sample** to a Conjugate tube. Pipette up and down to dissolve. Let sit uninterrupted at room temperature for 10 minutes.

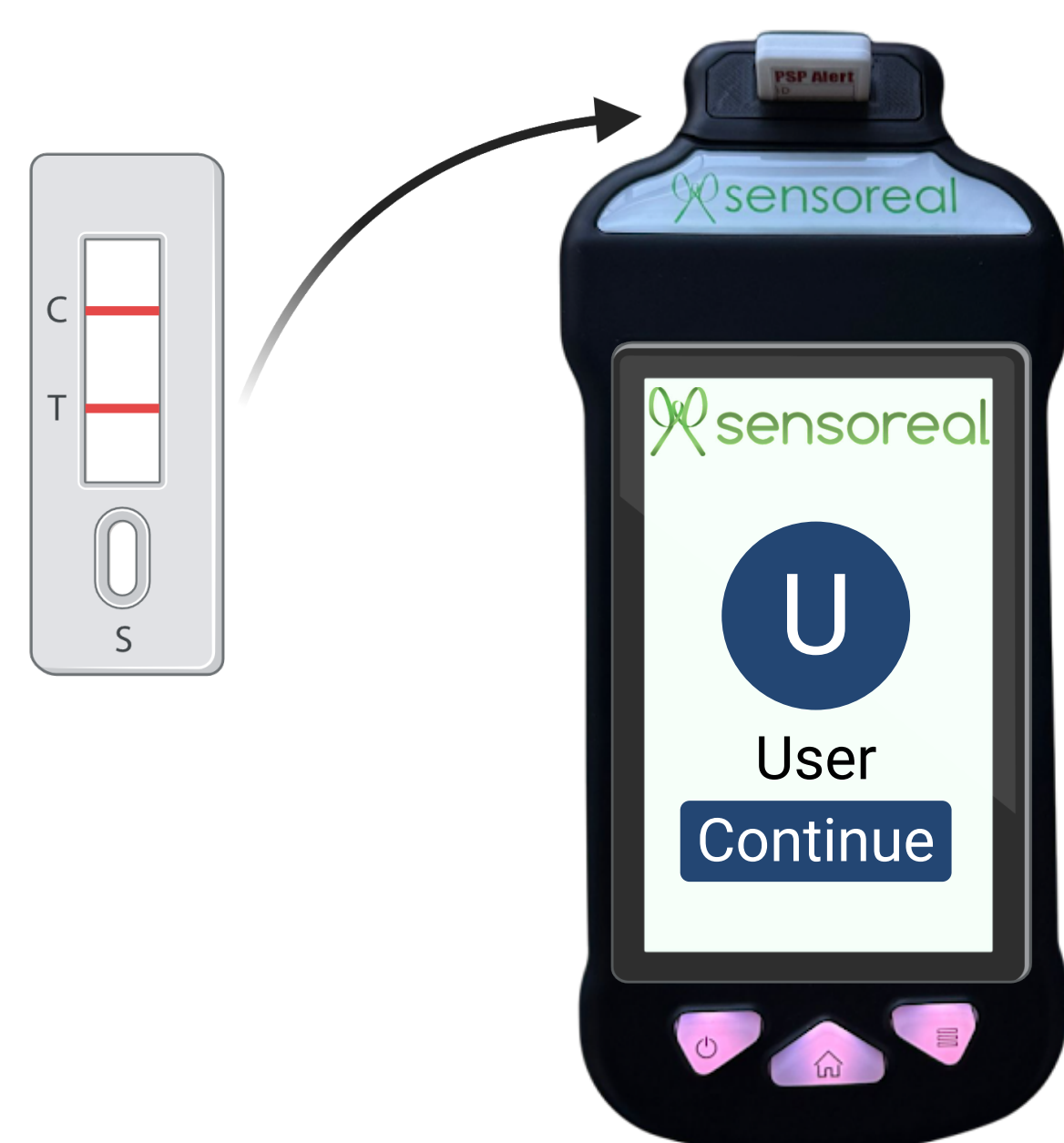


3. Add **all of the Conjugate mix solution** to the test cassette. Leave the cassette on a horizontal surface and set a timer for 5 minutes.

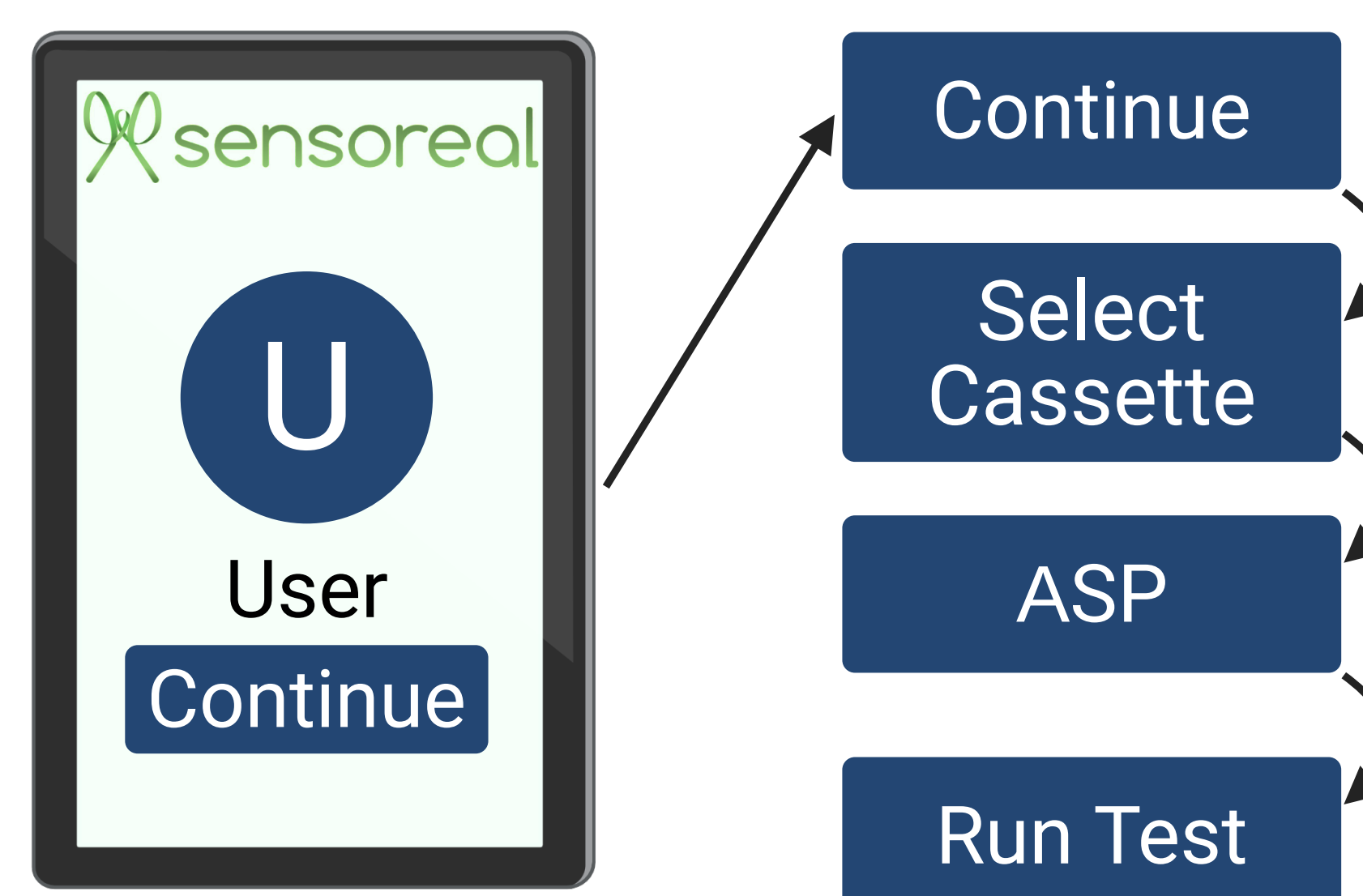


PART 2: RESULTS

Insert the cassette in the reader slot



Follow the steps on the screen.



Test results will be displayed after a few seconds.

