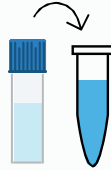
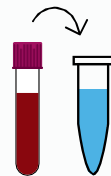


Ampliflash Malaria - Simplified protocol

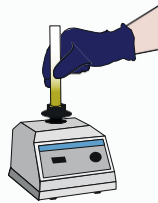
- 1 Add **50 μ L** lysis buffer to an Eppendorf tube.



- 2 Homogenise the blood tube and take **5 μ L** of blood and place it in the lysis tube.



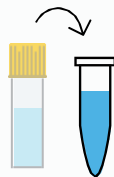
- 3 Vortex for 5 seconds.



- 4 Incubate at RT for **3 minutes**.



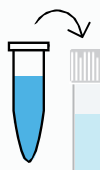
- 5 Add **50 μ L** of Stabilisation Buffer



- 6 Vortex for 5 seconds.



- 7 Add **10 μ L** of the lysed sample to the activation tube (DIL).



- 8 Vortex for 5 seconds.



- 9 Add **10 μ L** to each well of the strip. Homogenise by aspiration/flushing.

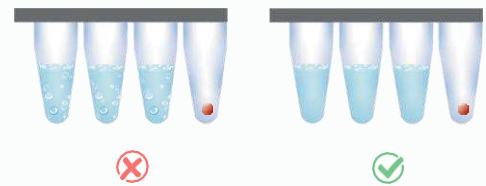


N.B.: Do not place anything in the well containing the red ball.

- 10 Close the tubes with the cap

- 11 Tap the strip to allow the liquid to fall to the bottom of the wells.

Check the absence of bubbles



- 12 Immediately place the strip in the Ampliflash Reader.

Position it as shown in the figure below.

