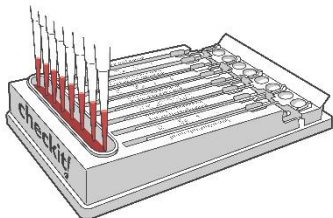


Instructions for using the Checkit® Go

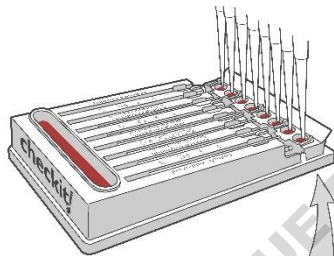
1. Fill it



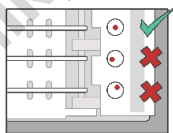
Draw dye into the pipette or robot's tips.

IMPORTANT: It is crucial that the dye is dispensed into the center of each well. Avoid splatter or dispensing air bubbles.

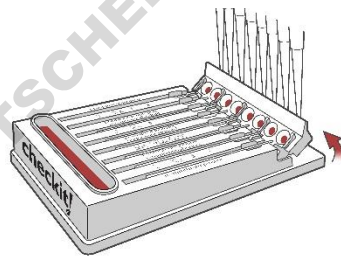
2. Dispense it



Pipette the dye into the wells.

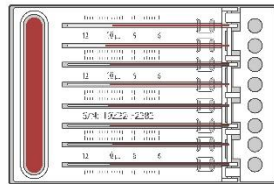


3. Flip it



Using light force, flip up the 8-well tab with your finger or pipette tips to fully vertical.

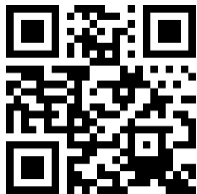
4. Check it



In a few seconds, use the graduations to determine the dispensed volume.



For more information, visit:
Checkit.nextadvance.com



Please Note:

The Checkit® Go has eight precision glass capillaries for evaluating the volume dispensed by your pipette or robot.

Caution: Always wear personal protective equipment (PPE), including goggles.

Operation: Place the Checkit on a level surface. Empty the dye from one of the tubes into the built-in trough or use the dye straight from the tube. The tab with eight wells should be in the extended horizontal position. Set your multi-channel pipette or robot to the corresponding volume and follow the steps illustrated on the other side of this sheet. For example, on a 20 μ L Checkit Go, each channel is designed for measuring 20 μ L.

The Checkit Go is accurate to $\pm 2\%$.

