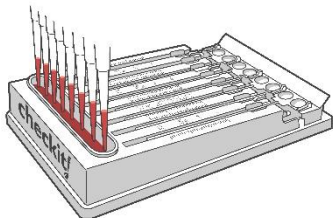


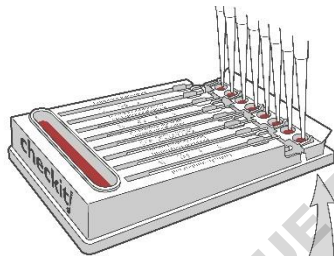
# Instructions for using the Checkit® Go

## 1. Fill it



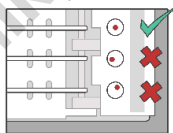
Draw dye into the pipette or robot's tips.

## 2. Dispense it

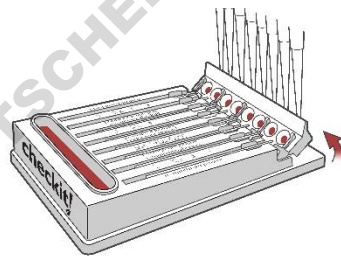


Pipette the dye into the wells.

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

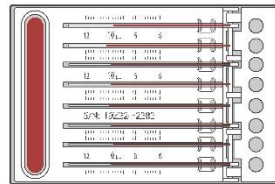


## 3. Flip it



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

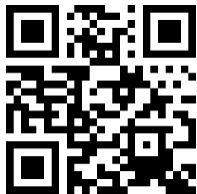
## 4. Check it



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



For more information, visit:  
[Checkit.nextadvance.com](http://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 $\mu$ L Checkit Go, each channel is designed for measuring 20 $\mu$ L.

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

