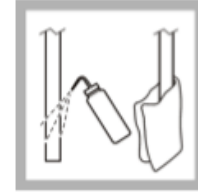
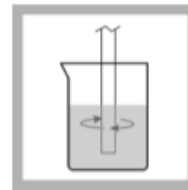


Operating instructions for the pH meter

- 1) Carefully remove electrode from storage bottle (containing 3 M KCl)
- 2) Rinse with deionized water and very gently pat dry with a tissue paper
- 3) **Slide black rubber sleeve up or down to expose filling hole to air!!!**



- 4) Press **CAL** to get the last calibration report
- 5) Press **✓** (Cal Temp) to show “Dip Electrode in Buffer 1”
- 6) Immerse electrode in fresh pH 4.00 buffer and gently stir
- 7) Press **✓** to start reading



- 1) Let pH reading to stabilize (by showing **STAB**) and show “Buffer 1: 4.00, Dip in Buf. 2”

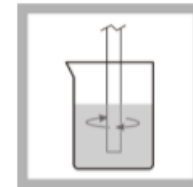
- 1) Rinse with deionized water and very gently pat dry with a tissue paper
- 2) Immerse electrode in fresh pH 7.00 buffer and gently stir and Press **✓**



- 3) Let pH reading to stabilize (by showing **STAB**) and show “Buffer 2: 7.00, pH value & %”

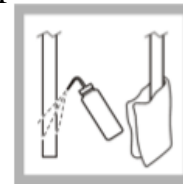
- 1) Press **✓** to continue

- 2) Rinse with deionized water and very gently pat dry with a tissue paper



- 3) Check the accuracy of your calibration by measuring one of standards (pH 4.00 buffer or 7.00)

- 4) Rinse with deionized water and very gently pat dry with a tissue paper



- 5) **Slide rubber sleeve to close filling hole!!!**

- 1) Carefully put electrode into storage bottle (containing 3M KCl)

