




PAA TEST KIT

Hach Pocket Colorimeter II

Code: TK7575-Z

Switching Programs:

1. Press **MENU** . The display will show "SEL". The flashing arrow indicates the current program.
2. Press **READ/ENTER**  to toggle between programs 1 and 2.
3. Press **MENU**  again to accept and exit back to the measurement screen.


Component List

5870052	Pocket Colorimeter II
2105669	Total DPD Powder Pillows, 100 pack
SY-2001-P	Syringe, 1 mL
2427606	Sample Vials, 10 mL, Glass, 6 pack



1 For 0-100 ppm (Program 1). Use syringe to add 1 mL of sample to a clean sample cell.

2 Dilute to 10 mL with DI water.

3 Press the **POWER** key  to turn the meter on. Select program 1 or 2.

4 Remove the meter cap. Place the cell in the cell holder with the diamond mark facing the keypad.


For 100-225 ppm (Program 2). Use syringe to add 0.5 mL of sample to a clean sample cell.

0-100 ppm: Program 1
100-225 ppm: Program 2

Note: Wipe excess liquid and finger prints off sample cells.


Note: To switch programs, see instructions at the top of the page.



5 Fit the meter cap over the cell compartment to cover the cell. Press the **ZERO/SCROLL** key . The display will show "----" then "0.000".

6 Add the Hach Total Chlorine Powder Pillow to the sample cell and swirl to mix. Wait the required reaction time (no more than 4 minutes and no less than 2 minutes.) The sample will turn pink.

7 Place the cell containing the prepared sample into the cell compartment with the diamond mark facing the keypad.

8 Fit the meter cap over the cell compartment to cover the cell. Press the **READ/ENTER** key . The instrument will show "----" followed by the results.

Remove the cell containing the blank from the cell holder.