

Counterlab Rx 2™: Trusted Taylor Chemistries for In-Store Testing



Our Counterlab Rx 2 (L-0206) with FAS-DPD uses the same chemistries as Taylor's best-selling Service Complete™ kit (K-2006).

Our Counterlab is perfect for retailers looking to **maximize limited counter space**. It is 18" wide x 9" deep and runs all the tests needed to determine LSI and achieve **water balance**. The Counterlab Rx 2 (L-0206) with FAS-DPD uses the same **trusted chemistries** in our professional test kit line of products.

The Counterlab comes with many useful **tools to optimize testing**:

- SpeedStir® magnetic stirrer mixes reagents completely and **eliminates manual swirling**
- Daylight Comparator Lamp ensures **true color matching indoors**
- SampleSizer® liquid measurement tools provide a **precise sample measurement** every test

Why Use/Choose FAS-DPD?

- FAS-DPD is more **precise** measuring chlorine in 0.2 ppm or 0.5 ppm increments
- **Measure chlorine levels** up to 20 ppm **without reagent bleaching**
- **No color-matching** needed—just count the drops
- **Avoid chlorine waste** and **preserve** your stock of **chemicals**

LAB COMPONENTS

1. FAS-DPD sanitizer test; includes Unit Dose Dispenser™
2. pH test with acid & base demand supplemental tests
3. color standards for pH test
4. total alkalinity test
5. calcium hardness test
6. optional pipet to speed up hardness test
7. Cyanuric Acid Reagent (stores inside lab)
8. CYA test cylinder
9. DI Water for rinsing (stores inside lab)
10. SpeedStir magnetic stirrer
11. Daylight Comparator Lamp
12. SampleSizer measuring tools
13. sample tube for performing titrations
14. color-coded test instructions
15. Watergram® Water Balance Calculator
16. testing & treatment guide
17. AC power adapters

USER BENEFITS

- **Projects professionalism**—attractive, low-maintenance housing keeps reagents and testing apparatus organized.
- **Test methods are quick and easy to perform**—over many years they have proven to yield results that can be relied upon to treat problem water.
- **Extremely accurate, wide-ranging chlorine test**—FAS-DPD will detect combined chlorine as low as 0.2 ppm, and will not bleach out in superchlorinated water up to 20 ppm. Unit Dose Dispenser™ cranks out the right amount of DPD Powder every time.
- Sliderule-like Watergram does the number crunching for water balance calculations, **making it easy to play with different treatment scenarios**.
- Most **refill reagents** will be available at your local Taylor reseller.

ALSO AVAILABLE

- Counterlab Rx 2 for testing sanitizer with an **all-liquid DPD system (L-0205)**.
- **sureTREAT®**, a cloud-based software program for your PC that will accept test results from the Counterlab Rx 2 and generate a water analysis report and shopping list for your customer.
- **Supplementary kits** for testing copper, iron, sodium chloride (for salt systems), TDS, phosphate, biguanide (PHMB), biguanide oxidizer (hydrogen peroxide), and more.
- **Deox Reagent (K-2042)** to eliminate interference with the FAS-DPD (or DPD) chlorine test from monopersulfate (non-chlorine oxidizer) in the sample water.
- Free technical assistance at **800-TEST KIT**.

An alternative for the AC power adapters will be needed in countries incompatible with two-prong type A plugs for 120 V circuits.



Storage space for both quart containers and your choice of supplementary test kits is provided in the Rx 2's interior.