

Total Coliform & *E. coli* Bacteria Test

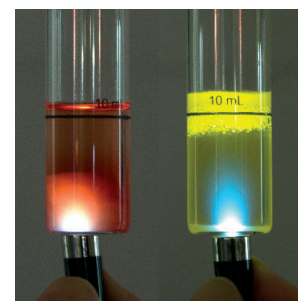
Order Code 4-3616-UV · Shipping Code (weight/lbs.): NH [1]

A simple 5-tube method to indicate the presence or absence of Total Coliform & *E. coli* Bacteria in drinking water. *E. coli* produces fluorescent compound.



Code 4-3616-UV

- Presumptive test for Total Coliform & *E. coli* Bacteria
- NO incubation equipment required
- Results in 44-48 hours at room temperature (70° - 85°F) or 24-hours at 110°F
- UV light source included (365 nm)
- Portable, no accessory labware required
- Ideal test for well water and coliform breakthrough in distribution systems
- Independent laboratory tested (results available upon request)



Negative Positive

Coliscan MF10[†]

Order Code 3-0041 · Shipping Code (weight/lbs.): NH [3]

Refill Package Order Code 3-0042 · Shipping Code (weight/lbs.): NH [3]

Ideal for large quantities of potable water or treated wastewater that contains a low level of coliforms or *E. coli*. Up to 100 mL of water is filtered through a membrane filter and placed on a Coliscan-MF nutrient rich pad in a Petri dish. 20 tests. Refill package contains enough materials to do 20 tests (refill does not include membrane filtration apparatus). Five color charts included.

[†] Frozen products/dated goods. Please specify ship date.



Code 3-0041