



Total Coliform and *E. Coli* Water Test

Colitag™ is relied upon by water testing laboratories worldwide to help ensure clean, safe water. Colitag is an easy-to-use, presence-absence (P/A) enzyme-substrate test for determining total coliform and *E. coli* in water samples. Our solution can detect as low as 1 CFU of total coliform and *E. coli* in a 100 mL water sample.

To use, add Colitag to a 100 mL water sample, incubate and read the color change and UV response in 16–48 hours. Colitag offers the most flexible reading window with a single product, allowing technicians the freedom to choose timing that works best for their schedule.

NEOGEN® supports water labs in their mission to ensure water is safe in a timely manner. We offer additional accessories for testing including sample containers and a Comparator.

Colitag Offers You

- Reliable results down to 1 CFU
- Simple and easy-to-use test
- Fastest time to results at 16 hours
- Flexible reading window of 16–48 hours



Colitag's easy-open stick pack offers improved workflow efficiency. Positive results are easy to determine with yellow color change and fluorescence.

Approvals

- EPA approved for determination of total coliforms and *E. coli* in drinking water at 40 CFR 141.852(a)(5).
- EPA approved for determining *E. coli* under the Ground Water Rule.
- FDA approved for dairy source waters.
- FDA inclusion in agricultural water.

Ordering Information

- 9850 Colitag water test system, 20 pk
- 9851 Colitag water test system, 100 pk
- 9857 Colitag Comparator, P/A, 100 mL
- 9859 Colitag sample container with sodium thiosulfate (screw-top), 100/pk