

Safe water starts with a simple test

Colitag[™] protects every drop with reliable detection of total coliforms and *E. coli*.

Colitag is an EPA-approved method that delivers highly reliable detection of total coliforms and *E. coli* in a 100 mL water sample. With sensitivity down to 1 CFU, results can be read in as little as 16 hours and remain valid up to 48 hours, supporting both routine monitoring and emergency response.

Its ready-to-use format eliminates media preparation, supports both Presence/Absence (P/A) and Most Probable Number (MPN) methods, and offers a long shelf-life — making Colitag the go-to solution for your water testing needs.

Colitag Offers You

- Reliable detection of total coliforms and E. coli
- Results available in as little as 16 hours
- Simple workflow offers P/A and MPN results
- · Cost effective choice



Colitag offers clear visual results for confident decision-making.

MPNTray for Colitag

An expanded solution for water quality testing

Now paired with the Neogen® MPNTray™, Colitag delivers more insight from every sample with dependable quantitative MPN results.



Ordering Information

Colitag Water Test System, 20 pack
Colitag Water Test System, 100 pack
Colitag Sample Container w/ Sodium TS, 100 pack
Colitag Sample Container w/o Sodium TS, 100 pack
Colitag Sample Container w/o Sodium TS, 100 pack
Colitag Comparator, 100 mL

MPNTray (97-well)

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 for agricultural water



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