

Enumeration of Coliphages

According to the US-EPA 1642 and 1643 method



Products Brochure

Easy kit for 100 mL

According to US-EPA 1642 and 1643 method.

Raw and treated wastewater, surface water, drinking water, recreational water, shellfish extracts, sediments, and sludge

Sample Volume 100 mL 10 assays

2x TSA ready to use

Host strain and positive control included

BP1609

Easy kit for somatic coliphages

BP1619

Easy kit for F-specific coliphages



Biological material

BP1629:

Host strain *E. coli* CN13 20 units

For analysis of Somatic coliphages

BP1631

Host strain *E. coli* HS 20 units

For analysis of F-specific coliphages

BP1626:

Virus bacteriophage ϕ X174 20 units

Somatic coliphage

BP1627:

Virus bacteriophage MS2 20 units

F-specific coliphage

BP1608:

Host strain *E. coli* CN13 10 units

Virus bacteriophage ϕ X174 10 units

For analysis of Somatic coliphages

BP1618:

Host strain *E. coli* CN13 10 units

Virus bacteriophage MS2 10 units

For analysis of F-specific coliphages



Leveraging **35+ years** of microbiology expertise
to revolutionise water testing technology

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Safe water for a better world

