

FEATURED PRODUCT

Edition: October 2026

Vibrio Cholerae O139, O1 Ogawa & Inaba Combo Test performs qualitative detection of *Vibrio Cholerae* O139, O1 Ogawa and O1 Inaba antigens from human fecal specimens. Cholera is an acute diarrhoeal illness associated with substantial morbidity and mortality worldwide. This test allows on-site rapid identification of major cholera serogroups and serotypes, facilitating timely diagnosis, disease surveillance and outbreak containment.

EV71 IgM Test qualitatively detects IgM antibodies against Enterovirus 71 (EV71) in human whole blood, serum or plasma. As a primary pathogen behind hand-foot-and-mouth disease (HFMD), EV71 can trigger severe neurological complications. Providing rapid and trustworthy results, this assay supports professional in vitro diagnosis of EV71 infection, and fits well for clinical screening and outbreak management.

PRODUCT ADVANTAGES

- ✓ High diagnostic performance
- ✓ User-friendly operation
- ✓ Fast and reliable results in 10 minutes
- ✓ Easy visual interpretation

PRODUCT INFORMATION

Vibrio Cholerae O139, O1 Ogawa & Inaba Combo Test

Cat. No.: F02-VC
Specimen: Feces
Format: Device
Test Size: 10 T

EV71 IgM Test

Cat. No.: BSP02-EVM
Specimen: WB/S/P
Format: Device
Test Size: 25 T



CE-Marked

Featured Product Recommendation

DETECTION KITS FOR VIBRIO CHOLERAЕ AND EV71

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