

Enterovirus/Coxsackievirus A16/ Enterovirus 71 RNA Diagnostic Kit

(PCR-Fluorescence Probing)





EXTREMELY SIMPLE WORKFLOW

1. Upload sample and reagent

2. Select program

3. Detect and analyze



FEATURES







IC MONITOR

Lentivirus monitors the entire process

FULLY AUTOMATED

Matching Natch CS2, Extraction standardization

HIGH PRECISION

Advanced super-paramagnetic nano-beads specifically binding with sample RNA

PARAMETERS



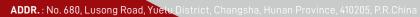
Product Features	Parameter	
Specimen Types	Throat swab	
Technical Platform	Advanced magnetic beads technology	
Target Genes	EV/EV71/CA16 RNA	
Internal Control	Lentivirus diluent	
PCR Instruments	AB17500, SLAN-96P, MA-6000, QuantGene 9600	
Amplification Time	100min	
Sensitivity	1000 copies/mL	

ORDER INFORMATION



No.	Product Name	Spec.
S3053E	Enterovirus/Coxsackievirus A16/Enterovirus 71 RNA Diagnostic Kit (PCR-Fluorescence Probing)	24T/Kit
S3020E	Diagnostic Kit For Coxsackievirus A16 RNA (PCR-Fluorescence Probing)	24T/Kit
S3021E	Diagnostic Kit for Enterovirus RNA (PCR-Fluorescence Probing)	24T/Kit
S3022E	Diagnostic Kit for Enterovirus 71 RNA (PCR-Fluorescence Probing)	24T/Kit
S10011E	Nucleic acid extraction (DNA/RNA) or purification kit (Magnetic beads method)	24T, 48T/Kit





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