

Promotor®

Monkeypox Virus Real Time PCR Test Kit

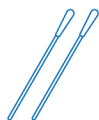


ACON®

ACON Biotech (Hangzhou) Co., Ltd.

Monkeypox Virus Real Time PCR Test Kit

Qualitative Detection of Nucleic Acid from Monkeypox Virus



Multiple specimen types: swab of lesion exudate, oropharyngeal swab, lesion crusts or serum



Wide application: hospital, CDC, research institute, animal disease diagnostics



Fast PCR turnaround time: about 50 mins



Full-Process controls: internal control, positive and negative control monitor the whole experimental process



Wide PCR instrument compatibility: PCR instrument with FAM and VIC detection channels

Key Features and Performance

Technology	real-time polymerase chain reaction (rPCR)
Specimen Types	swab of lesion exudate, oropharyngeal swab, lesion crusts or serum
Internal Control	exogenous internal control, not limited to human clinical samples
Programmed Duration	50 mins
Limit of Detection	10 copies/reaction
Precision	CV≤ 5%
Storage Temperature	-20±5 ℃
Applied extraction method	magnetic bead method, spin column method
Applied PCR Machine	PCR instrument with FAM and VIC detection channels

Ordering Information

Product Name	Catalog No.	Package Size
Monkeypox Virus Real Time PCR Test Kit	P131-1111	32 Tests/Kit
NES-32 Nucleic Acid Extraction System	P111-1011√	1 Unit/Package
Nucleic Acid Extraction Kit (ready to use)	P121-1301√	32 Tests/Kit
Viral DNA/RNA Isolation Kit	P121-1291√	32/50 Tests/Kit
960 Real Time PCR System	P111-2011√	1 Unit/Package
Swab	MPS	100 Pcs/Pack

√ CE marked

Programs and specifications are subject to change without prior notice. Please contact local distributors.



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