



MONKEY POX

VIRUS NUCLEIC ACID RAPID DETECTION KIT



SYMPTOMS

- Fever
- Headache
- Backache
- Chills
- Exhaustion
- Swollen lymph nodes

MATERIALS	SPECIFICATIONS	LID COLOR	MAIN COMPONENTS
Monkeypox Reaction Mix	1165µL/tube	Brown	dNTPs, Primers, Probes
Monkeypox Enzyme Mix	85µL/tube	Blue	Taq DNA polymerase, Reverse Transcriptase,UDG
Positive Control	200 µL/tube	Yellow	Pseudovirus of Target gene and IC
Negative Control	200µL/tube	Colorless	ddH ₂ O

Specimen:	Vehicles or pustules, NP, OP, serum, whole blood
Applicable the RT-PCR Instruments:	<ul style="list-style-type: none"> • ABI Prism® 7500 SDS (Applied Biosystems); • LightCycler® 480 Instrument II (Roche); • SLAN®-96P (Shanghai Hongshi); • CFX96™ Deep Well Real-Time PCR Detection System (Bio-Rad);
PCR turnaround time:	about 60 minutes
Storage:	12 months, -20°C

This test kit is intended for qualitative detection of Monkeypox virus in healthcare. Vehicles or pustules, NP, OP, serum, whole blood specimens from suspected infected individuals.

(866) 526-2873

sales@americanscreeningcorp.com

www.americanscreeningcorp.com



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