



MONKEYPOX EXTERNAL RUN CONTROLS



To help you evaluate the performance of your molecular assay, we have the following two MONKEYPOX External run controls:

- **NATMPXVPOS-6C NATrol MpoxVirus Positive Control (6x0.5 mL)**
- **NATMPXVNEG-6C NATrol MpoxVirus Negative Control (6x0.5mL)**



Molecular Biology

Controls and Standards

External Run Controls

Platform: Real-Time PCR

NATrol Mpox Virus Positive Control (NATMPXVPOS-6C)

is a qualitative external run control intended to be used with molecular assays for the detection of Mpox virus for the evaluation of test performance.

Control should be used according to an assay manufacturers instructions. The routine use of external controls enables laboratories to monitor test variation, lot-to-lot test kit performance, operator variation, the effect of adverse environmental conditions, and can aid in the identification of random or systematic error.

Real-Time PCR / +2° to +8° C.

NATrol Mpox Virus Negative Control (NATMPXVNEG-6C)

is a qualitative external run control intended to be used with molecular assays for the detection of Mpox virus for the evaluation of test performance.

Control should be used according to an assay manufacturers instructions. The routine use of external controls enables laboratories to monitor test variation, lot-to-lot test kit performance, operator variation, the effect of adverse environmental conditions, and can aid in the identification of random or systematic error.

Contact **Sep Sci** for more information.

Separation Scientific

Tel: 011 794 4117 | Email: Info@sepsci.co.za | Web: www.sepsci.co.za