

# BPV-1 Positive Control

**Product No.: 1506740**

**(For Research Use Only)**

## ■ Product description

SHENTEK® BPV-1 Positive Control is intended for use with SHENTEK® Virus DNA & RNA Extraction and Detection Kits, and serves as a positive control to monitor the entire process of BPV-1 DNA extraction and PCR detection assay.

## ■ Kit contents and storage

Reagent	Quantity	Storage
BPV-1 Positive Control	100 µL × 3 tubes	below -65°C

BPV-1 Positive Control can be stored at appropriate conditions for up to 12 months. Please check the expiration date on the labels.

## ■ Attentions

1. Thaw one tube completely at 2-8°C or on ice, then vortex thoroughly and centrifuge briefly.
2. Follow the preparation process for the Positive Control Sample (PCS) as outlined in the user guide of SHENTEK® BPV-1 Detection Kit.
3. This product is ready for direct use without dilution.
4. Equilibrated to room temperature before use, and avoid repeated freeze-thaw cycles.
5. Do not mix reagents from different batches.
6. This product is intended for research use only and is not used for clinical diagnosis or treatment.
7. This product is an inactivated replication-defective pseudovirus, which is safe, but it is still recommended to operate it in a biosafety cabinet. Experimental waste generated during its use should be sterilized via autoclaving and disposed of in compliance with medical waste regulations.

**■ Related products**

Product Name	Product No.	Quantity
SHENTEK <sup>®</sup> Virus DNA & RNA Extraction Kit	1506730	50 Extractions
SHENTEK <sup>®</sup> BPV-1 Detection Kit	1506735	50 Reactions

Effective date: 08 Jul. 2025

**Support & Contact****SHENTEK**

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