Version: A/0 SHENTEK

BVDV Positive Control

Product No.: 1506736 (For Research Use Only)

■ Product description

SHENTEK® BVDV 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 BVDV RNA extraction and RT-PCR detection assay.

■ Kit contents and storage

Reagent	Quantity	Storage
BVDV Positive Control	100μ L × 3 tubes	below -65°C

BVDV 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 Positive Control Sample (PCS) preparation protocol outlined in the user guide of SHENTEK® BVDV Detection Kit and SHENTEK® Bovine Virus Detection Kit (BVDV/REO-3/PI-3/BPV-3/BAV-3).
- 3. This product is ready for direct use without dilution.
- 4. Use only after it is equilibrated to room temperature, and avoid repeated freeze-thaw cycles.
- 5. Do not mix reagents from different batches.
- 6. Do not use reagents beyond their expiration date.
- 7. This product is intended for research use only and is not used for clinical diagnosis or treatment. Use with appropriate caution.
- 8. This product is an armored RNA, which is safe, but it is still recommended to operate it in a biosafety cabinet. Experimental waste generated during its use must be sterilized via autoclaving and disposed of in compliance with medical waste regulations.

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■ Related products

Product Name	Product No.	Quantity
SHENTEK® Virus DNA & RNA Extraction Kit	1506730	50 Extractions
SHENTEK® BVDV Detection Kit	1506731	50 Reactions
SHENTEK® Bovine Virus Detection Kit (BVDV/REO-3/PI-3/BPV-3/BAV-3)	1506741	50 Reactions

Effective date: 06 Jan. 2025

Support & Contact



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