

VIASURE Viral Chikungunya total Positive Control

Ref. VS-VP1CHTRUO

VIASURE Viral Chikungunya total Positive Control Kit is intended for monitoring the whole reverse transcription quantitative real-time PCR (RT-qPCR) process, from nucleic acid extraction to reverse transcription and amplification steps. This RUO kit must be used for research purposes and has no medical objective.

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Cerlest

- Inactivated viral particles. Non-infectious & Non replicatives.
- Lyophilized presentation: transport and store at room temperature with a shelf life of 24 months.
- Monodose format for nucleic acid detection techniques



- Compatible with the most common RNA extraction methods and RT-PCR detection kits
- Contains the complete genome of the virus

How does VIASURE Viral Chikungunya total Positive Control help in your lab process?

- Monitor instrument performance.
- Improve the analysis process: nucleic acid extraction, amplification, and detection quality.
- Allows you to obtain comparable results between different assays and platforms.
- Validate and verify different assays complying with regulatory requirements.

Test procedure:



Reconstitution of the viral Positive Control

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Nucleic acid extraction



Amplification

4

Result interpretation

Reagents provided:

Reagent/Material	Description	Amount
Viral Chikungunya Total Positive Control	Non-infectious lyophilized viral particle	4/1 vials
Viral Rehydration Buffer	Solution to reconstitute the lyophilized product	1 vial x 1mL
Viral Negative Control	Non template control	4 vials x 1mL

For more information and use procedure, read the instructions for use included in this product.

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VIASURE/VP1CHTRUO-0625EN

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