

virotype[®] FMDV 3D Positive Control

May 2024 | EN



30 reactions (cat. no. PC286725)



INDICAL BIOSCIENCE GmbH, Deutscher Platz 5b, 04103 Leipzig, Germany

virotype FMDV 3D Positive Control

(30)

Cat. no.

PC286725

Number of reactions

30

FMDV 3D Positive Control

1 x 240 µl

Intended use

The virotype FMDV 3D Positive Control contains synthetically derived RNA from *Foot-and-Mouth Disease Virus* (FMDV). This product can be used as a positive control in real-time RT-PCR.

For research use only. This product is not intended for the diagnosis, prevention or treatment of a disease.

Preparation of PCR setup

Before use, thaw the reagent. Invert the tube several times to mix, and spin down briefly.

It is recommended to use 8 µl of the virotype FMDV 3D Positive Control per 25 µl PCR reaction.

Storage and handling

Upon receipt, store the material at –30°C to –15°C, away from any sources of contaminating DNA or RNA, especially amplified DNA products and material used for PCR master mixes. Protect from light during storage and handling. Use aerosol barrier pipet tips for pipetting. Do not use after the expiration date printed on the label. Avoid repeated thawing and freezing because this may reduce

performance. If used intermittently, aliquot the material and freeze.

Quality Control

Each lot of this product was manufactured and released in accordance with INDICAL's ISO-certified Quality Management System.

Safety Information

When working with chemicals, always wear a suitable lab coat, disposable gloves and protective goggles.

For more information, please consult the appropriate safety data sheets (SDSs). These are available from your regional sales manager or at compliance@indical.com.

All sample residues and objects that have come into contact with samples must be decontaminated or disposed of as potentially infectious material.

Warning and precautions

Dispose of all materials in accordance with national and local regulations.

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Product Sheet	Version	Change
HB-2654-EN-001	May 2024	Product implementation

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