

TCDVd RT-PCR Primer Set and Controls
(100 Reactions)
Catalogue Number: 39010

Applications:

- TCDVd RT-PCR Detection using:
 - End-Point RT-PCR
 - Quantitative RT-PCR

Reagents supplied:

- TCDVd Primer Set Mix (220 µL)
- TCDVd Positive Control (150 µL)
- Nuclease-Free Water (1.25 mL)

Reaction conditions:

- TCDVd Primer Set Mix (2µL per 20µL RT-PCR reaction)
- TCDVd Positive Control (1 µL per 20µL RT-PCR reaction)

Storage Temperature:

Store both the primer set mix and the positive control at -20°C upon arrival. All kit components can be stored for 1 year after the date of production without showing any reduction in performance.



ISO 9001:2015 and 13485:2016 Certified Product of CANADA



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Recommended one step RT-PCR Assay

PCR Cycle	Step	Temperature	Duration
<i>Cycle 1</i>	Step 1	50°C	30 min
<i>Cycle 2</i>	Step 1	95°C	3 min
<i>Cycle 3 (40x)</i>	Step 1	94°C	15 sec
	Step 2	60°C	30 sec
	Step 3	72°C	45 sec
<i>Cycle 4</i>	Step 1	72°C	5 min
<i>Cycle 5</i>	Step 1	4°C	∞

Description:

The positive Control is a partial TCDVd RNA transcript.
The expected size of the TCDVd band is 300 bp.

Tech support: techsupport@norgenbiotech.com
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www.norgenbiotech.com

PI39010-2

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