

## Product Information

Product Name:	<b>PlexPCR<sup>®</sup></b> RespiVirus Positive Control
Catalogue Number:	95002
Product Description:	The <b>PlexPCR<sup>®</sup></b> RespiVirus Positive Control kit contains amplification controls. The positive controls contain synthetic DNA for Influenza A (FluA), Influenza B (FluB), Rhinoviruses (RhV), and Respiratory Syncytial Viruses A and B (RSV), Human metapneumovirus (HMPV), Adenoviruses B and C (AdV) and Human parainfluenza viruses 1, 2, 3 and 4 (HPIV 1-4) targets.
Lot Number:	25030068
Manufacture Date:	2025-09-16
Expiry Date:	2027-02-02
Storage Conditions:	<b>-15°C to -25°C</b>

## Test method:

**PlexPCR<sup>®</sup>** RespiVirus Positive Control Kit components were tested with the RV1 and RV2 mixes from the **PlexPCR<sup>®</sup>** RespiVirus<sub>(610)</sub> product and using the LightCycler 480II instrument with thermal cycling conditions stated in the IFU. The amplification data was analysed using the **PlexPCR<sup>®</sup>** RespiVirus (LC480) software for the positive identification of the positive controls.

## Results:

Test Sample	Reaction Mix	Specification	Result
RV PC1	RV1	Positive Control 1 - Positive	<b>PASS</b>
	RV2	Positive Control 1 - Positive	<b>PASS</b>
RV PC2	RV1	Positive Control 2 – Positive	<b>PASS</b>
	RV2	Positive Control 2 – Positive	<b>PASS</b>
RV PC3	RV2	Positive Control 3 - Positive	<b>PASS</b>
RV PC4	RV2	Positive Control 4 - Positive	<b>PASS</b>

The results were verified against the design specifications, acceptance criteria and reviewed and approved by the Quality Department.

## Quality Assurance Signature and Date:

QA Approval	 <small>Lexin Zhang (Sep 18, 2025 17:22:38 GMT+10)</small>
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