ANCHOR DIAGNOSTICS

ANCHOR **HHV-6/7/8 PCR Kit**

Quick Guide

RUO

▶ General Recommendation

Carefully read Instructions for Use

REF AD02300

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Kit Components

Σ 100

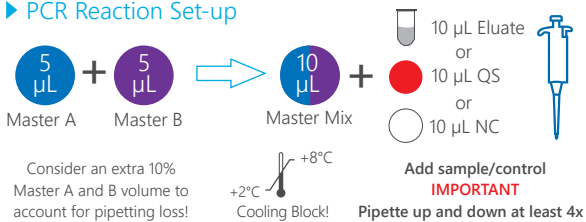
Master A HHV-6/7/8	Master B HHV-6/7/8	IC DNA	QS1-4 HHV-6/7/8*	NC DNA*
4 Vials	4 Vials	1 Vial	1 Vial each	1 Vial
4x 125 µL	4x 125 µL	1000 µL	200 µL	200 µL

* INTERNAL CONTROL INSIDE !

Internal Control

IC DNA as Purification Control → Add 10% of the elution buffer volume to the sample/lysis mixture (refer to section "Sample Preparation" in the Instructions for Use for details).

PCR Reaction Set-up



Cycler Settings

Reaction volume: 20 µL

Instrument	HHV-6	IC	HHV-7	HHV-8
CFX96 / CFX Opus 96	FAM	HEX	TEXAS RED	Cy5.5
QuantStudio 5 / QuantStudio 5 Dx	FAM	HEX	TEXAS RED	Cy5.5
cobas z 480	465/510	540/580	610/645	680/700
LightCycler PRO	494/523	541/565	574/601	687/725
Rotor-Gene Q	Green	Yellow	Orange	Crimson

Temperature Profile		
95°C	1 sec	Cycling x 40
65°C *	2 sec	
72°C	1 sec	

* Fluorescence acquisition

Comprehensive information is available online at:
https://anchor-diagnostics.com/anchor-hhv-6-7-8-pcr-kit