

 <b>REALQUALITY RQ-ENTERO STANDARD</b> Ready-to-use quantified standards for quantification of <i>Enterovirus</i> , to be used on <b>GENEQUALITY</b> automatic platforms	
<b>Code RQ-90</b>	
Description	<p>The quantified REALQUALITY RQ-ENTERO STANDARD is to be used exclusively in association with the REALQUALITY RQ-ENTERO kit, code RQ-89, for quantitative testing on GENEQUALITY automatic platforms.</p> <p>The standard consists of DNA fragments containing the gene region of interest and therefore is not dangerous to the user.</p>
Reagent status	Ready-to-use
Packaging	4 x 210 µL 4 calibration points are provided, each sub-aliquoted in 3 x 70 µL, in sufficient quantity to do 9 standard curves.
Stability	12 months Each standard aliquote can undergo a maximum number of 3 freeze/thaw cycles: further cycles compromise the stability of the product and may alter its concentration. The standards cannot be used for more than 3 analytical runs.
Storage	-30°C/-20°C It is recommended to freeze the standard after each use.
Concentration	STANDARD 1: 20 viral genome copies /µL STANDARD 2: 200 viral genome copies /µL STANDARD 3: 2.000 viral genome copies /µL STANDARD 4: 20.000 viral genome copies /µL
Instructions for use	To obtain a standard curve in the range of 10 <sup>2</sup> -10 <sup>5</sup> copies of DNA, use 5 µL for reaction, strictly adhering to the indications given in the user manual of the REALQUALITY RQ-ENTERO, code RQ-89. It is recommended to vortex and centrifuge each tube before use.

<b>ORDER INFORMATION</b>		
<b>Code</b>	<b>Product</b>	<b>PKG</b>
RQ-90-SA	REALQUALITY RQ-ENTERO STANDARD	4 x 210 µL
<b>In combination with the product:</b>		
RQ-89-4A	REALQUALITY RQ-ENTERO	50 tests
RQ-89-6A		100 tests