

## Product Datasheet

### 2'-O-Me sensitive RT-KTQ DNA polymerase mutant 9999

<b>Product Name</b>	2'-O-Me sensitive RT-KTQ DNA polymerase mutant
<b>Catalog Number</b>	#9999
<b>Description</b>	5 $\mu$ M, 20 $\mu$ l For more information, please check : <b>2'-O-Me sensitive RT-KTQ DNA polymerase mutant</b>
<b>Tested Applications</b>	End-Point, Real-Time
<b>Brand</b>	myPOLS Biotec
<b>Storage</b>	-20°C
<b>References</b>	Aschenbrenner, J., & Marx, A. (2016). Direct and site-specific quantification of RNA 2'-O-methylation by PCR with an engineered DNA polymerase. Nucleic acids research, 44(8), 3495-3502.
<b>Content</b>	S pack: 5 $\mu$ M, 1 x 20 $\mu$ l 2'-O-Me sensitive RT-KTQ DNA polymerase mutant  M pack: 5 $\mu$ M, 1 x 100 $\mu$ l 2'-O-Me sensitive RT-KTQ DNA polymerase mutant