

## Product Datasheet

### qPCR Probe 2 x LyoCake Master Mix (freeze-dried) #9801

<b>Product Name</b>	qPCR Probe 2 x LyoCake Master Mix (freeze-dried)
<b>Catalog Number</b>	#9801
<b>Description</b>	<p>qPCR Probe 2x Lyocake Master Mix is a ready-to-use reaction mix for sensitive and reliable probe-based qPCR in all standard real-time PCR cyclers. It includes an engineered, aptamer-based fast-start DNA polymerase, optimized reaction buffer and ultrapure dNTPs. Freeze-dried qPCR Probe 2x Lyocake Master Mix can be stored at room temperature.</p> <p>For more information, please check : <b>qPCR Probe 2 x LyoCake Master Mix (freeze-dried)</b></p>
<b>Tested Applications</b>	End-Point, Real-Time, Lyophilized
<b>Brand</b>	myPOLS Biotec
<b>Storage</b>	Ambient / -20°C
<b>References</b>	<p>Aebischer-Gumy, C., Moretti, P., Ollier, R., Ries Fecourt, C., Rousseau, F., &amp; Bertschinger, M. (2020, January). SPLICELECT™: an adaptable cell surface display technology based on alternative splicing allowing the qualitative and quantitative prediction of secreted product at a single-cell level. In MABs (Vol. 12, No. 1, p. 1709333). Taylor &amp; Francis.</p>
<b>Content</b>	<p>S pack: 4 x LyoCakes, 1 x 1.25 ml Rehydration buffer</p> <p>L pack: 20 x LyoCakes, 5 x 1.25 ml Rehydration buffer</p>