

## Product Datasheet

### qRT-Probe Mix Separate ROX #6701

<b>Product Name</b>	qRT-Probe Mix Separate ROX
<b>Catalog Number</b>	#6701
<b>Description</b>	qRT-Probe Mix is a universal one-step probe mix for robust, sensitive, and fast RT-qPCR. The mix uses state-of-the-art technologies with an antibody-regulated hot-start Taq DNA polymerase and reverse transcriptase for efficient cDNA synthesis and real-time. The kit includes a ROX additive and an efficient thermostable reverse transcriptase with an RNase inhibitor (RTase Amp) to prevent degradation of RNA templates by RNases. qRT-Probe Mix is compatible with several probes such as TaqMan® and Scorpions®.
<b>Tested Applications</b>	End-Point, Real-Time
<b>Brand</b>	Medix Biochemica
<b>Storage</b>	-20°C
<b>Content</b>	100 rxn: 1 x 1 ml qRT Probe Mix NO ROX (2x); 1 x 0.1 ml RTase Amp (20x); 1 x 0.2 ml 50µM ROX Additive  500 rxn: 1 x 5 ml qRT Probe Mix NO ROX (2x); 1 x 0.5 ml RTase Amp (20x); 1 x 0.2 ml 50µM ROX Additive