

## Product Datasheet

### MedixMDx HiPlex qRT-Probe Mix No-ROX MX2105

<b>Product Name</b>	MedixMDx HiPlex qRT-Probe Mix No-ROX
<b>Catalog Number</b>	MX2105
<b>Description</b>	MedixMDx HiPlex qRT-Probe Mix is an advanced formulated one-step qRT-PCR probe mix for highly sensitive, rapid, and robust detection of RNA target templates. MedixMDx HiPlex qRT-Probe Mix uses state of-the-art technologies with an antibody-regulated hot-start Taq DNA polymerase and ultra-sensitive reverse transcriptase for efficient cDNA synthesis and real-time PCR amplification. MedixMDx HiPlex qRT-Probe Mix is formulated as a 4x mix, which enables extensive multiplexing and addition of larger volumes of RNA templates to reactions. It includes an efficient thermostable reverse transcriptase with RNase inhibitor to prevent degradation of RNA templates by RNases. MedixMDx HiPlex 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>	200 rxn: 1 x 1 ml MedixMDx HiPlex qRT-Probe Mix (4x); 1 x 0.2 ml HighScript RTase (20x)  600 rxn: 3 x 1 ml MedixMDx HiPlex qRT-Probe Mix (4x); 1 x 0.6 ml HighScript RTase (20x)