



Innuscreen

innovative
Sensor
Technology

innuDRY qRT-PCR Mix Probe

The innuDRY qRT-PCR Mix Probe is designed for efficient cDNA synthesis and subsequent qPCR in a single tube. It can be used to quantify any RNA template including mRNA, total RNA and viral sequences. Extremely low copy number targets can be detected specifically with high efficiency

The Mix can be used for the probe-detection technology including TaqMan and Rehybridization Probe System. The freeze-dried formulation of 5x MasterMix allows shipment and storage without cooling.

Only template, primers and probe need to be added to the reaction and the final volume should be filled up with PCR-grade water.

Specifications

Stable enzyme and mix for ambient shipment and room-temperature storage

Best in-class performance for both single and multiplex detection

Convenient master mix for detection of low-copy pathogen targets

High specificity and sensitivity across a wide range of sample sources

Concentration

5x Mix

Product Name: innuDRY qRT-PCR Mix Probe

The online shop

Price: € 145.00

Content: 150 reactions

Please select packing ▼