innuMIX qPCR MasterMix Probe

The innuMIX qPCR MasterMix Probe has been developed for fast, highly reproducible, real-time PCR and validated on the most common real-time instruments. The master mix can be readily combined with a wide variety of probe systems, including TaqMan and rehybridization probes.

By delivering the perfect combination of the latest chemistry and PCR enhancer developments with a hot-start Taq DNA polymerase, this product allows researchers to achieve highly specific, ultrasensitive, real-time PCR results.It also significantly reduces the time required to prepare the qPCR batch, while making the process radically easy to handle. Users only need to add template, probes and primers to the reaction, then add water (suitable for real-time PCR) up to the final volume. The set-up can readily be carried out at room temperature.

The concentration of $MgCl_2$ in the master mix is already ideal, eliminating the need to add any more.

Specifications

- Includes innuTaq Hot-A DNA Polymerase and high-quality dNTPs in a 2x formulation
- Simple, well-established handling combined with superior reproducibility
- Excellent PCR efficiency and slope
- Ideal for most commercially available real-time PCR instruments

Concentration
2x Master Mix

Product Name: innuMIX qPCR MasterMix Probe

The online shop

Price: € 9.00

Content: 15 reactions

Please select packing 15 reactions ▼