



Innuscreen

innovative
Sensor
Technology

innuMIX (q)PCR MasterMix Economy

The innuMIX (q)PCR MasterMix Economy is designed for routine and reliable real-time PCR applications. It has been validated on commonly used real-time PCR instruments that do not require ROX normalization. It contains all reagents required for PCR.

innuMIX (q)PCR MasterMix Economy is available in extra-large packaging, which helps reduce both product costs and environmental impact.

This master mix can also be used for endpoint PCR. Only the DNA template, primers and possibly probes need to be added to the reaction mix. The final volume should be adjusted with PCR-grade water.

The Mix does not include any reference dyes.

Specifications

- Master mix based on an aptamer-modified Hot-Start DNA Polymerase
- Resistant to PCR inhibitors
- Optimized buffer system for exonuclease-based real-time PCR and endpoint PCR applications
- The MasterMix is compatible with most real-time PCR instruments - standard and fast cycling conditions

Concentration

2x MasterMix

Product Name: innuMIX (q)PCR MasterMix Economy

The online shop

Price: € 7.00

Content: 15 reactions

Please select packing

15 reactions ▼