Innuscreen
innovative
Sensor
Technology



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The innuMIX qPCR DSGreen Economy former Standard 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. The mix contains all reagents necessary for real-time PCR using intercalating dyes.

innuMIX qPCR DSGreen Economy is available in extra-large packaging, which helps reduce both product costs and environmental impact.

This mix can be used to detect any DNA template, even in challenging crude samples such as blood DNA or bisulfite-treated DNA.

The proprietary technology minimizes the formation of primer dimers and non-specific products, resulting in improved sensitivity and specificity of the reaction.

Only the DNA template and primers need to be added to the reaction mix. The final volume should be adjusted with PCR-grade water.

Specifications

- High-fidelity combined with improved specificity of Hot-Start DNA Polymerase
- Includes high quality dNTP‘s in 2x Formation
- Very high specificity and PCR efficiency
- Non-PCR inhibiting intercalating dye
- The MasterMix is compatible with most real-time PCR instruments - standard and fast cycling conditions
- Perfectly suitable for crude samples (e.g.blood samples)

Concentration
2x MasterMix

Product Name: innuMIX qPCR DSGreen Economy

The online shop

Price: € 9.00
Content: 15 reactions
Please select packing 15 reactions ▼