

Taq 2X MasterMix

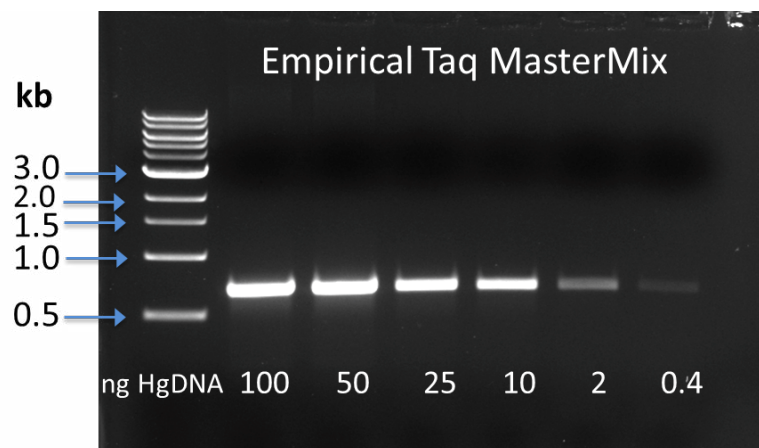
Enzymes and Reagents

PCR | qPCR | RT | Kits | Oligonucleotides

Performance

Empirical's Taq 2X MasterMix is an optimized, ready-to-use mix that contains dNTPs, buffers, stabilizers and high-quality Taq DNA polymerase. It is supplied in a 2X formulation that requires only the addition of primers, template and water.

Taq 2X MasterMix provides robust amplification over a wide range of templates and is good for many types of PCR.



Performance of Empirical's Taq 2X MasterMix: Empirical's Taq 2x MasterMix was used to amplify a 750bp product from Human Genomic DNA with decreasing amounts of template.

Features

Easy-to-Use

- Contains optimized dNTPs, buffers and high-quality Taq.

Robust & Versatile

- High yields over a wide range of templates. Good for routine PCR, colony PCR, genotyping and more.

Just add DNA, primers, H₂O and go!

Item Number	Rxn
TP-MM-100	100
TP-MM-250	250
TP-MM-500	500
TP-MM-1000	1000
TP-MM-2500	2500

Related Products

- EasyLoad™ Low-Range DNA Ladder
- EasyLoad™ Mid-Range DNA Ladder
- EasyLoad™ High-Range DNA Ladder
- 6X MeanGreen™ Loading Dye