

Fast EvaGreen® qPCR Master Mix

A qPCR master mix containing EvaGreen® qPCR dye and Cheetah™ Taq hotstart DNA polymerase, suitable for qPCR using a fast cycling protocol.



Product attributes

Detection method/readout	PCR/qPCR, HRM®
Storage Conditions	Store at -10 to -35 °C

Product Description

Fast EvaGreen® qPCR Master Mix contains EvaGreen® qPCR dye and Cheetah™ Taq hotstart DNA polymerase. It is suitable for qPCR using a fast cycling protocol. However for most PCR applications we recommend the [Forget-Me-Not™](#) series of master mixes, for superior activity.

- 2X qPCR master mix for fast cycling protocols
- EvaGreen® dye-based
- Contains Cheetah™ Taq hotstart DNA polymerase

Fast EvaGreen® qPCR Master Mix is a 2X master mix, and is supplied with a separate vial of ROX reference dye, for use with high ROX, low ROX, or no ROX instruments.

EvaGreen Dye and Cheetah Taq are covered under US and international patents

References

Mao, et al. [Characterization of EvaGreen Dye and the implication of its physicochemical properties for qPCR applications](#). *BMC Biotechnology* 7, 76 (2007).

Download a list of [Selected EvaGreen References](#).

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