Glowing products for science

Call us : 800-304-5357

Forget-Me-Not™ Universal Probe qPCR Master Mix

A high-performance product for fluorescent probe-based PCR applications, including quantitation and SNP genotyping.



Product attributes

Reference dye	No ROX, With Separate ROX
Detection method/readout	PCR/qPCR

Product Description

2X Forget-Me-Not™ Universal qPCR Probe Master Mix is a high-performance product for fluorescent probe-based PCR applications, including quantitation and SNP genotyping.

- Suitable for all fluorescent probe types, including TaqMan®, BHQ®, and molecular beacons
- Sensitive, robust, and reproducible performance at a fraction of the cost of other mixes
- For singleplex or multiplex reactions
- Tracking Buffer helps you catch pipetting mistakes, saving time and precious samples
- Cheetah™ HotStart Taq for fast cycling protocols
- With or without separate ROX for use with any qPCR instrument

The master mix contains Cheetah™ HotStart Taq DNA Polymerase and dNTPs in a buffer optimized for high qPCR sensitivity and multiplex reactions. Only primers, probe, and template need to be added.

Cheetah Taq is covered under US and international patents. TaqMan is a registered trademark of Roche Diagnostics. CAL Fluor and BHQ are registered trademarks of LGC Biosearch Technologies.