

Buy 2 units, get a 3rd unit for free!

Forget-Me-Not™ EvaGreen® qPCR Master Mix

Forget-Me-Not™ qPCR Master Mix is a hot-start EvaGreen® dye-based master mix for use in real-time PCR applications and DNA melt curve analysis. Forget-Me-Not™ features a unique combination of a master mix containing a low concentration of blue dye, plus a DNA template buffer containing a higher concentration of blue dye. When you add the 2X Forget-Me-Not™ Master Mix to your reaction tube, it appears light blue. Then, when you add template containing Forget-Me-Not™ Template Buffer to the reaction, the color turns dark blue. Forget-Me-Not™ allows you to see at a glance whether you forgot to add master mix or template to any of your reactions, so you can catch pipetting mistakes and avoid wasting time, reagents, and your precious DNA samples. The 2X Forget-Me-Not™ Master Mix also can be used without the Template Buffer if you prefer.

Unrivaled Real Time PCR Performance

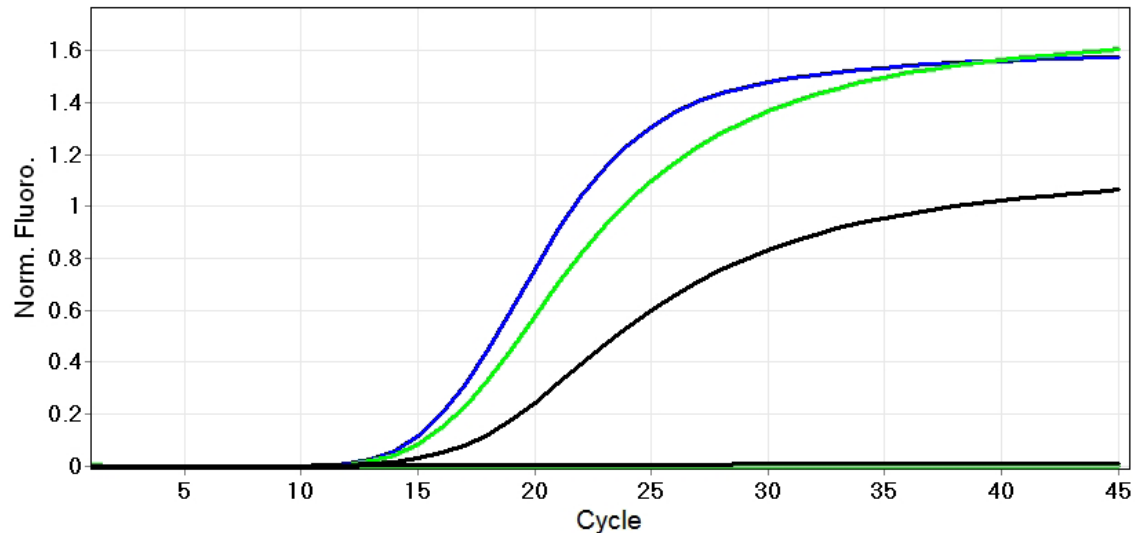


Figure 1. Real-time PCR data comparing Forget-Me-Not™ (blue line) with Biotium's Fast EvaGreen® (green line) and Qiagen's QuantiNova® SYBR® Green (black line) master mixes. Amplification curves on linear scale. EvaGreen® dye-based master mixes yield higher signal compared to the SYBR® Greenbased mix. Forget-Me-Not™ performs as well or better than the other master mixes.

Order information:

Cat#: 31041-1

Description: Forget-Me-Not™ EvaGreen® qPCR Master Mix (2-Color Tracking)

Size: 5x1 ml (500 reactions)

Price: \$315.00 CAD per unit

Promotion valid until March 15.

Send proof of qualifying purchase to biomart@bellnet.ca to redeem for free product.