

Solis BioDyne

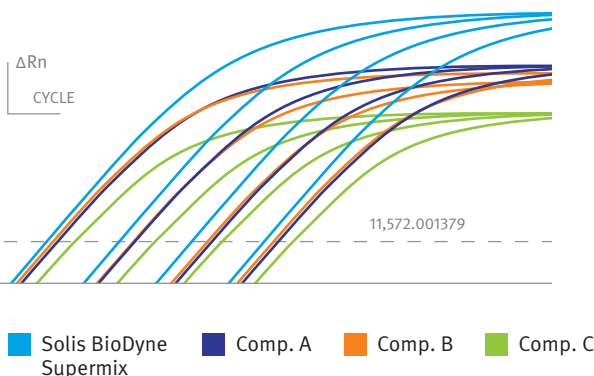
EvaGreen® based qPCR Range

Features of Evagreen Mixes

- Based on highly sensitive EvaGreen® dye
- High sensitivity with broad dynamic range
- Excellent price/quality ratio
- Reaction set-up at room temperature
- Mixes compatible with most qPCR cyclers

Benefits of Supermix

- Higher efficiency on low copy targets
- Suitable for targets up to 500 bp
- Blue visualization dye for easy pipetting
- Suitable for all cyclers



Highly Competitive qPCR Mix

Four five-fold dilutions of 98 bp fragment of GAPDH gene were amplified from human genomic DNA using 5× HOT FIREPol® EvaGreen® qPCR Supermix (red) and qPCR mixes from companies A, B and C (dark blue, light blue and green). Reactions were performed on Applied Biosystems ViiATM 7 Real-Time PCR System following cycling protocol recommended by the supplier.

Order Information

PRODUCT	CAT. NO.	RXN/20µl	PRICE
5× HOT FIREPol® EvaGreen® qPCR Supermix	08-36-00001	250	Please enquire!
5× HOT FIREPol® EvaGreen® qPCR Mix Plus (ROX)	08-24-00001	250	Please enquire!
5× HOT FIREPol® EvaGreen® qPCR Mix Plus (no ROX)	08-25-00001	250	Please enquire!
5× HOT FIREPol® EvaGreen® qPCR Mix Plus (Capillary)	08-26-00001	250	Please enquire!

EXCELLENT PRICE-QUALITY RATIO

PLEASE ASK FOR FREE SAMPLES!



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