

50% OFF Your First Order

qPCRBIO SyGreen® Chameleon Kits



- Sensitive & specific
- Built-in sample tracking
- UNG carryover prevention



Bring colour and confidence to your qPCR setup. qPCRBIO SyGreen® Chameleon Kit combines a blue master mix with yellow SampleTrack Buffer added to your samples. Each reaction turns green when the sample is added, helping you spot missed wells before you run. All backed by sensitive, specific qPCRBIO SyGreen® chemistry.

Features

- Immediate visual confirmation of sample addition
- Reduce failed reactions due to pipetting errors
- Improved traceability in high-throughput labs
- Optional UNG system for carryover prevention
- Built on trusted qPCRBIO SyGreen® performance, with ultra-fast cycling
- Combines with UltraScript® cDNA Synthesis Kit for seamless RT-qPCR
- Broad instrument compatibility – multiple passive reference options



PCRBIO SYSTEMS
simplifying research

50% OFF Your First Order

qPCRBIO SyGreen® Chameleon Kits

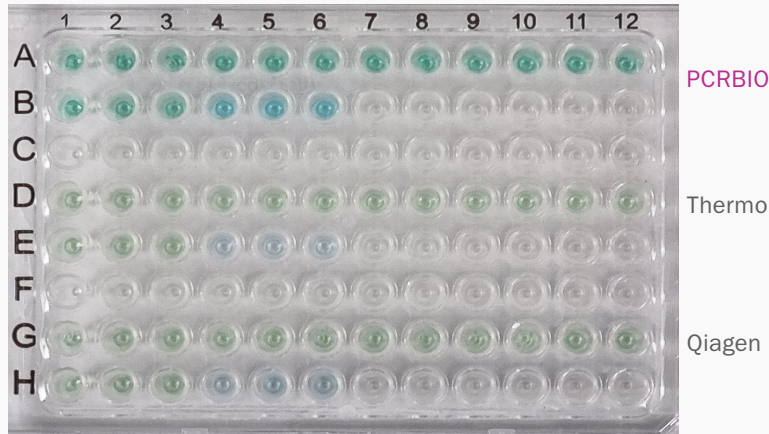


Figure: qPCRBIO SyGreen® Chameleon Kit showed a more intense colour and colour-shift compared to competitor mixes.

Applications

• Relative gene expression • Absolute quantification • 2-step RT-qPCR

Terms & Conditions: Offer valid from 1 October to 31 December 2026. For academic and non-profit research organisations or institutes only. Valid when placing a first order for any listed format of qPCRBIO SyGreen® Chameleon Kit. The 50% discount is based on the applicable local list price and cannot be combined with any other offer or discount. Available globally through PCR Biosystems and participating authorised distributors. Excludes countries or territories served by non-participating distributors, or not covered by PCR Biosystems distribution network. Please contact your PCR Biosystems account manager or local authorised distributor to confirm availability in your territory and obtain a quotation with promotional pricing.

Product name*	Pack size	Cat. no.
qPCRBIO SyGreen® Chameleon Kit Lo-ROX (UNG)	300 rxns	PB20.81-03
	1200 rxns	PB20.81-12
	5000 rxns (1x50)	PB20.81-50
	5000 rxns (50x1)	PB20.81-51
qPCRBIO SyGreen® Chameleon Kit Hi-ROX (UNG)	300 rxns	PB20.82-03
	1200 rxns	PB20.82-12
	5000 rxns (1x50)	PB20.82-50
	5000 rxns (50x1)	PB20.82-51
qPCRBIO SyGreen® Chameleon Kit No-ROX (UNG)	300 rxns	PB20.83-03
	1200 rxns	PB20.83-12
	5000 rxns (1x50)	PB20.83-50
	5000 rxns (50x1)	PB20.83-51
qPCRBIO SyGreen® Chameleon Kit Separate-ROX (UNG)	300 rxns	PB20.84-03
	1200 rxns	PB20.84-12
	5000 rxns (1x50)	PB20.84-50
	5000 rxns (50x1)	PB20.84-51

* All pack sizes and ROX formats are also available with a 20x UNG/dUTP additive for reduced carryover contamination. Prices for UNG variants may differ.



Marika Tallgren

Tuotepäällikkö

+358 (0)207 300 353

marika.tallgren@vinglab.fi

vinglabverkkokauppa.fi

VINGLAB

A PART OF VINGMED