

Why use 2X when 5X Master Mixes are available..?



Thermostable 5X Master Mixes

- Higher Precision 5X master mix
- 5X master mix at no extra cost
- Reaction set up without using ice
- Lower cycle threshold (Ct values)
- Compatible with all major PCR Cyclers
- Get 2.5 times more space for the template
- Suitable for GC & AT rich templates
- Non-mutagenic & non-cytotoxic EvaGreen® dye based



Special Offer
Buy 3 get 1 Free*

*Limited Offer | Conditions Apply

COMPARISON OF OUR 5X qPCR MIX TO STANDARD 2X qPCR MIX

2X vs 5X	Vial size	Reactions (20 µl final volume)
Standard 2X qPCR Mix	1 ml	100 rxn
Solis BioDyne 5X qPCR Mix	1 ml	250 rxn



**Get 2.5X more reactions done with
same volume of qPCR Mix**

Thermostable qPCR Master Mixes

Dye-based approach

- 5X HOT FIREPol® EvaGreen® qPCR Supermix **NEW**
- 5X HOT FIREPol® EvaGreen® qPCR Mix Plus (ROX)
- 5X HOT FIREPol® EvaGreen® qPCR Mix Plus (no ROX)
- 5X HOT FIREPol® EvaGreen® qPCR Mix Plus (Capillary)
- 5X HOT FIREPol® EvaGreen® HRM Mix (ROX)
- 5x HOT FIREPol® EvaGreen® HRM Mix (no ROX)

Probe-based approach

- 5X HOT FIREPol® Probe Universal qPCR Mix **NEW**
- 5X HOT FIREPol® Probe qPCR Mix Plus (ROX)
- 5X HOT FIREPol® Probe qPCR Mix Plus (no ROX)
- 5X HOT FIREPol® Probe qPCR Mix Plus (Capillary)

Thermostable PCR Master Mixes

PCR Mix 7.5 mM MgCl₂

- 5X FIREPol® Master Mix with 7.5 mM MgCl₂
- 5X FIREPol® Master Mix Ready to Load with 7.5 mM MgCl₂

PCR Mix 12.5 mM MgCl₂

- 5X FIREPol® Master Mix with 12.5 mM MgCl₂
- 5X FIREPol® Master Mix Ready to Load with 12.5 mM MgCl₂

Free Trial Samples available*

*call us for more details

Imported & Marketed exclusively in India by:



Biogeniux Medsystems Pvt. Ltd.

Phone : +91-11-4875-4875
Fax : +91-11-2561-2008
E-mail : contact@biogeniux.com
Web : www.biogeniux.com

Products manufactured by:

