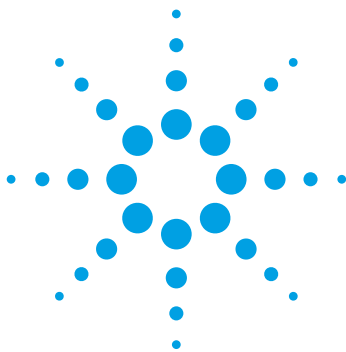
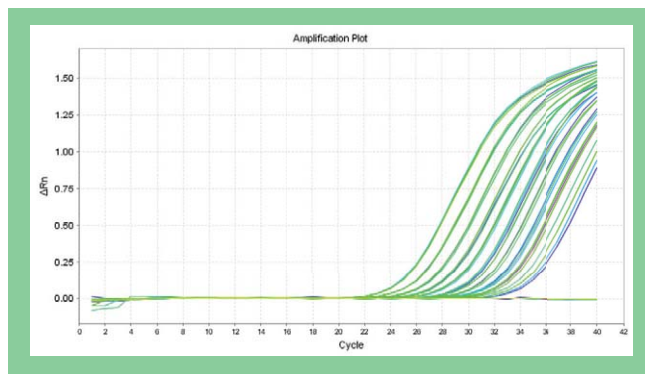


Be Brilliant!



Improve Your Real-Time Quantification Results Using Agilent's Fast Cycling Real-Time PCR Reagents



Brilliant III Ultra-Fast QPCR and QRT-PCR Master Mixes can advance your research in many ways.

- Novel fast *Taq* mutant for qPCR results in less than 40 minutes
- Enhanced rapid hot start capability saves time and reduces primer-dimer formation
- Optimized fast cycling formulation ensures reliable and reproducible data with shorter run times

Low Copy Discrimination

Brilliant III Ultra-Fast QPCR master mix exhibits precise detection of 2-fold differences from 1536 copies down to 3 copy equivalents

Chemistry	Description	Quantity	Reactions	Part No.
Probe	Brilliant III Ultra-Fast QPCR Master Mix	2 x 2 ml	400	600880
	Brilliant III Ultra-Fast QPCR Master Mix	20 x 2 ml	4000	600881
	Brilliant III Ultra-Fast QRT-PCR Master Mix	2 x 2 ml	400	600884
	Brilliant III Ultra-Fast QRT-PCR Master Mix	20 x 2 ml	4000	600885
SYBR® Green	Brilliant III Ultra-Fast SYBR® Green QPCR Master Mix	2 x 2 ml	400	600882
	Brilliant III Ultra-Fast SYBR® Green QPCR Master Mix	20 x 2 ml	4000	600883
	Brilliant III Ultra-Fast SYBR® Green QRT-PCR Master Mix	2 x 2 ml	400	600886
		20 x 2 ml	4000	600887

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