

## TAQ DNA POLYMERASE MASTER MIX RED



### Taq DNA Polymerase 2x Master Mix RED – For direct gel loading

- All-in-one PCR Master Mix for great convenience.
- Easy visualization of pipetting.
- Direct loading onto agarose and SDS DNA gels.

PCR products can be directly loaded onto the agarose gel after DNA amplification with Taq DNA Polymerase Master Mix RED. There is no need for separate loading buffer and sample preparation before electrophoresis. This makes Taq DNA Polymerase Master Mix RED especially suitable for high throughput standard tests.

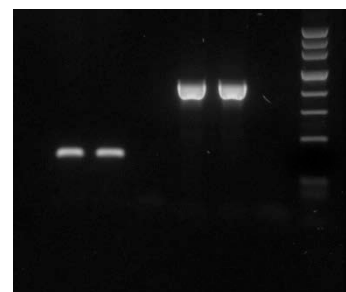
*All-in-one Master Mix*



*Direct Gel Loading*



*Specific and Clear Results*



	Size	Content	Cat #
	Reaction size: 50 µl		
Taq DNA Polymerase Master Mix RED 1.5 mM MgCl <sub>2</sub> final	100 Reactions	2 x 1.25 ml	A180301
	500 Reactions	10 x 1.25 ml	A180303
	2500 Reactions	50 x 1.25 ml	A180306
	5000 Reactions	25 x 5 ml	A180307
	10000 Reactions	28 x 9 ml	A180308
Taq DNA Polymerase Master Mix RED 2 mM MgCl <sub>2</sub> final	100 Reactions	2 x 1.25 ml	A190301
	500 Reactions	10 x 1.25 ml	A190303
	2500 Reactions	50 x 1.25 ml	A190306
	5000 Reactions	25 x 5 ml	A190307
	10000 Reactions	28 x 9 ml	A190308
Taq DNA Polymerase Master Mix RED - SAMPLES 1.5 mM MgCl <sub>2</sub> final 2 mM MgCl <sub>2</sub> final	20 Reactions	1 x 0.5 ml	A180399
	20 Reactions	1 x 0.5 ml	A190399