

HOT FIREPoI® DNA Polymerase

Hot-start DNA Polymerase with a unique 30-day stability at room temperature for your everyday PCR needs.



97 /100 156 Citations

A chemically modified hot-start version of the thermostable Taq DNA polymerase FIREPoI®. This enzyme is activated only by pre-incubation at 95°C, preventing any unspecific polymerase activity at lower temperatures during reaction set-up.

- increased specificity and sensitivity
- reduced primer-dimer formation
- reaction set-up and shipment without ice

Ordering

Choose Product Size

500 U | 100 µl

1000 U | 200 µl

100 U | 20 µl **free sample**

REQUEST FOR BULK SIZE

Some applications of this product may require a license which is not provided by the purchase of this product.

For research use only.

Reagents Provided

Item	Pcs.	Vial size
HOT FIREPoI® DNA Polymerase	1	500 U 100 µl
10x Solution S	1	0.1 ml
25 mM MgCl ₂	1	2.5 ml
	1	2.5 ml

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ACCEPT