

## TEMPASE HOT START POLYMERASE GLYCEROL FREE



### For automation and freeze-drying

- Convenient reaction setup at room temperature
- Glycerol free storage buffer
- High product yield
- Increased specificity and sensitivity
- Automation of high throughput tests
- Freeze-drying

Ampliqon TEMPase Hot Start DNA Polymerase Glycerol Free is developed for automation and freeze-drying. Its glycerol free formulation is well suited for automated routine PCR applications, and or where accurate pipetting of small amounts is crucial.

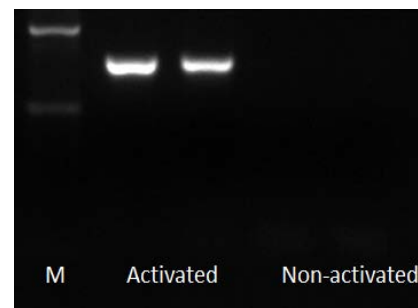
*TEMPase Hot Start Polymerase*



*Automation*



*Inactive at room temperature*



	Size Reaction size: 50 µl*	Content	Cat #
TEMPase Hot Start DNA Polymerase Glycerol Free 5 U/µl without buffer	500 Units	1 x 100 µl	A240003
	1000 Units	2 x 100 µl	A240004
	5000 Units	10 x 100 µl	A240007
TEMPase Hot Start DNA Polymerase Glycerol Free 5 U/µl with 10x Ammonium Buffer and MgCl <sub>2</sub>	500 Units	1 x 100 µl	A241103
	1000 Units	2 x 100 µl	A241104
	5000 Units	10 x 100 µl	A241107
TEMPase Hot Start DNA Polymerase Glycerol Free 5 U/µl with 10x Combination Buffer and MgCl <sub>2</sub>	500 Units	1 x 100 µl	A243103
	1000 Units	2 x 100 µl	A243104
	5000 Units	10 x 100 µl	A243107
TEMPase Hot Start DNA Polymerase Glycerol Free 5 U/µl with 10x Standard Buffer, 10x Ammonium Buffer and MgCl <sub>2</sub>	500 Units	1 x 100 µl	A245103
	1000 Units	2 x 100 µl	A245104
	5000 Units	10 x 100 µl	A245107

\*1 unit / 50 µl reaction size