

TAQ DNA POLYMERASE GLYCEROL FREE



For automation and freeze-drying

- Glycerol free storage buffer
- High product yield
- Processes up to 5 kb
- No proofreading – lacks a 3' - 5' exonuclease activity
- Leaves 3'dA overhang

Ampliqon Taq 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.

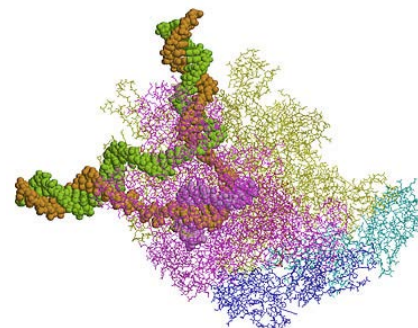
Ampliqon PCR Enzymes



Automation



Taq DNA Polymerase structure



	Size Reaction size: 50 µl	Content	Cat #
Taq DNA Polymerase Glycerol Free 5 U/µl without buffer	500 Units	1 x 100 µl	A100003
	1000 Units	2 x 100 µl	A100004
	5000 Units	10 x 100 µl	A100007
Taq DNA Polymerase Glycerol Free 5 U/µl with 10x Ammonium Buffer and MgCl ₂	500 Units	1 x 100 µl	A101103
	1000 Units	2 x 100 µl	A101104
	5000 Units	10 x 100 µl	A101107
Taq DNA Polymerase Glycerol Free 5 U/µl with 10x Combination Buffer and MgCl ₂	500 Units	1 x 100 µl	A102103
	1000 Units	2 x 100 µl	A102104
	5000 Units	10 x 100 µl	A102107
Taq DNA Polymerase Glycerol Free 5 U/µl with 10x Standard Buffer, 10x Ammonium Buffer and MgCl ₂	500 Units	1 x 100 µl	A104103
	1000 Units	2 x 100 µl	A104104
	5000 Units	10 x 100 µl	A104107

*1 unit / 50 µl reaction size

Made in Denmark

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