

The following DNA *Taq* Polymerases provided good results with Venor® *GeM* for conventional PCR. However, we only recommend the MB *Taq* DNA Polymerase for excellent results.

COMPANY	PRODUCT	CAT. NO.
Applied Biosystems	AmpliTaq Gold® DNA Polymerase	N8080240
Bio-Rad	iTaq™ DNA Polymerase	170-8870
Bioron	SuperHot <i>Taq</i> DNA Polymerase	S115001
Epicentre	MasterAmp™ <i>Taq</i> DNA Polymerase	Q82100
Eppendorf	HotMaster <i>Taq</i> DNA Polymerase	954140156
Minerva Biolabs	MB <i>Taq</i> DNA Polymerase	53-0200
Novagen	Nova <i>Taq</i> ™ Hot Start DNA Polymerase	71091-5000SP
Promega	Go <i>Taq</i> DNA Polymerase	M3171
Sigma	Sigma <i>Taq</i> Polymerase	D1806, D4545
Roche Applied Science	FastStart <i>Taq</i> DNA Polymerase	12032902001
Stratagene	SureStart™ <i>Taq</i> DNA Polymerase	600280

Not recommended:

- **ABgene** Thermo-Start® DNA Polymerase **AB-0908/a**
- **Qiagen** HotStarTaq DNA Polymerase **1009485**
- **Takara Mirus Bio** Ex *Taq* Hot-Start Polymerase **RRO06Q**