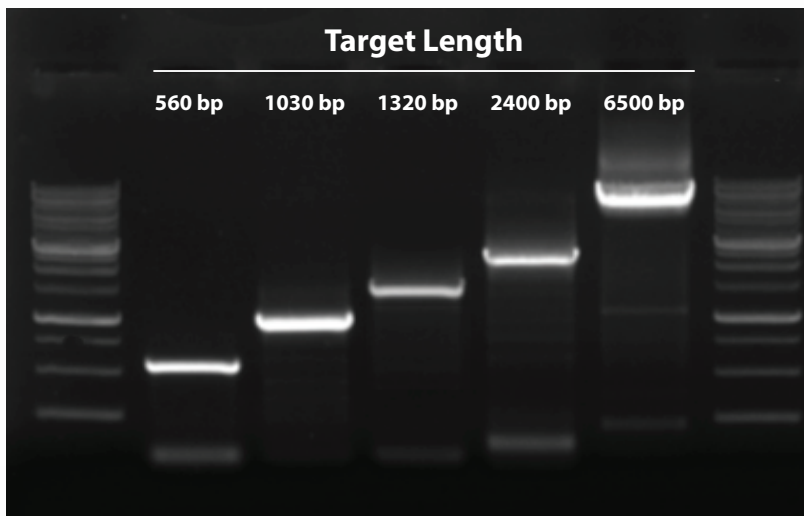


# Taq DNA Polymerase and MasterMix

The best choice for affordable, routine PCR amplification

Stock up on our bestselling classic Taq for your everyday PCR needs. **abm's** Taq DNA Polymerase is highly thermostable, catalyzes the 5'-3' synthesis of DNA, has 5'-3' exonuclease activities, lacks 3'-5' exonuclease activity, and produces 3'-dA-tailed amplicons - all the essential functions for your routine PCR!

**\$40<sup>USD</sup>**  
per 200 reactions



PCR amplification using **abm's** Taq DNA Polymerase (Cat. No. G009) of various target sizes ranging from 560 bp to 6500 bp followed by electrophoresis on a 1% agarose gel.

✓ Cited in publications since 2011

✓ Wide range of templates

✓ Excellent yield & sensitivity

✓ Ready-to-use MasterMix + Dye

✓ Suitable for TA Cloning

Product Name	Cat. No.	Unit	Price
Taq DNA Polymerase	G009	200 rxn	<b>\$40 USD</b>
Taq 2X PCR MasterMix	G888	400 rxn	<b>\$99 USD</b>

Earn 2X the rewards points through our **abmVacations+** Rewards Program!



**ISO 13485:2016 MDSAP Certified**

Our PCR Products are manufactured under a Quality Management System conforming with ISO 13485:2016 as certified by Intertek (a MDSAP recognized auditing organization).



For more information, visit:

<https://www.abmgood.com/taq-dna-polymerase-g009.html>

