

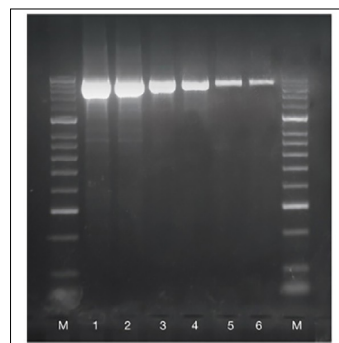
Meridian Bioscience BioMix™ Red



A complete ready-to-use 2x reaction mix containing an ultra-stable Taq DNA polymerase. It contains an additional inert red dye that permits easy visualisation and direct loading onto a gel.

- Convenient format - pre-mixed, pre-optimised 2x solutions
- Versatile - suitable for routine PCR applications
- Ready-to-use - reduces contamination risks
- Suitable for TA cloning - leaves 'A' overhang
- Direct gel loading - eliminates the need for further processing following reaction completion

Code	Pack	Price
BIO25006	500 reactions	£271.00



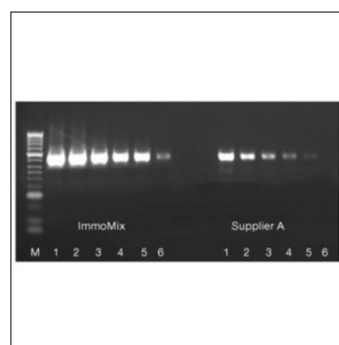
Meridian Bioscience ImmoMix™



A complete ready-to-use high yield heat-activated 2x reaction-mix, which simply requires the user to add water, template and primers, and then pre-heat to 95°C for 10 minutes to carry out successful PCR assays.

- Convenient - pre-mixed, pre-optimised 2x solution
- Ready to use format - reduces risk of contamination
- Fast set up - decreased time compared to traditional methods
- Reproducible results - time after time

Code	Pack	Price
BIO25020	500 reactions	£428.00



Meridian Bioscience ACCUZYME™ Mixes



A robust, efficient proofreading enzyme that gives increased fidelity in high-yield PCR, for use in all routine cloning applications.

- Efficient - highly productive target amplification and removal of 3'A overhangs
- Accurate - possesses 3'-5' proofreading exonuclease activity that delivers an error rate of 3.0×10^{-6} for increased PCR fidelity versus Taq DNA polymerase
- Sensitive - high-yield amplification from limiting amounts of human, animal and plant template DNA
- Robust - developed for reliable amplification of even the most challenging targets, including genomic DNA and GC-rich targets
- Flexible - ideal for amplifying any target up to 5 kb from DNA extracted from mammalian tissue samples
- Convenient - advanced buffering system minimises the requirements for PCR optimisation, thereby reducing time-to-results and eliminating the cost of unnecessary repeats
- Simple - mix reduces pipetting burden for increased consistency in assay set-up and reduced contamination risk

Code	Pack	Price
BIO25028	500 reactions	£489.00

