

Product Datasheet

Taq Pro Multiplex DNA Polymerase (High specificity) (PM202-01)

Description	Taq Pro Multiplex DNA Polymerase is a new generation of hot-start DNA polymerase based on antibody m...
Storage	Store at -30 ~ -15°C and transport at ≤0°C.
Note	For research use only
Application notes	Multiplex PCR: Enrichment of several hundred or more amplicons can be performed Uniformity: Amplification efficiency of different types of primers and templates is consistent Specificity: effectively reduce non-specific amplification caused by primer mismatch Stability: No change in product performance at 37°C for 7 days or 40 freeze-thaw cycles Compatibility: Suitable for GC-rich inserts (25% - 75%) and primers with different Tm values
Expiration Date	Please enquire.

