

HotStart Taq DNA Polymerase II (5 U/μL)

Product Information

Cat#	DIA-447
Description	A combination of Anti-Taq monoclonal antibody and Taq DNA Polymerase. Provides hot-start function, reducing non-specific amplification at low temperatures. Suitable for conventional qPCR, multiplex qPCR, and DNA methylation analysis.
Storage	-20 °C
Product Overview	Product Features: Reliable performance and high sensitivity Capable of detecting weakly positive samples with strong fluorescence signal
Package	50/250 μL