

DATASHEET

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PCR SuperMix

Catalogue No.:abx098887

PCR SuperMix is a ready-to-use mixture of DNA polymerase, dNTPs, and optimized buffer. The SuperMix is provided at 2x concentration and can be used at 1x concentration by adding template, primers and H2O. PCR SuperMix offers 108-fold fidelity as compared to DNA Polymerase. The Extension rate is about 2-6 kb/min. PCR products can be directly cloned into Blunt vectors. Amplification of genomic DNA fragment up to 15 kb. Amplification of plasmid DNA fragment up to 20 kb.

Target: PCR SuperMix

Storage: Store at -20 °C for two years.

Note: This product is for research use only.