

Product Datasheet

HotStar PCR Super Mix orb180487

Description	HotStar PCR SuperMix provides qualified reagents for the amplification of nucleic acid templates by polymerase chain reaction (PCR). The mixture contains anti-Taq DNA polymerase antibody, Mg ⁺⁺ , dNTPs, and recombinant Taq DNA polymerase at concentrations sufficient to allow amplification during PCR. HotStar PCR SuperMix is supplied at 2X concentration to allow approximately 10% of the final reaction volume to be used for the addition of primer and template solutions.
Hazard Information	Non-Toxic
Target	HotStar PCR Super Mix
Storage	Store at either -20°C or 4°C. Repeat freeze-thaw cycles.
Note	For research use only.
Expiration Date	12 months from date of receipt.