

Molecular Biology

DESCRIPTION

ScienCell provides high quality, cost-efficient molecular biology reagents for fast, reliable DNA/RNA/Protein treatment and analysis. Our reagents' optimized performance facilitates your daily research. ScienCell offers several types of products related to reverse transcription, PCR, cloning and other molecular biology experiments.

Products:

- [BlooDirect TaqProbe qPCR Master Mix, Low ROX, 4x](#)
- [Buffer VL](#)
- [CitriNStart Taq PCR Master Mix, 2x](#)
- [DualPrep DNA/RNA Isolation Kit](#)
- [EmeraldNStart HiFi Marathon PCR Master Mix](#)
- [First-Strand cDNA Synthesis Master Mix, 4x](#)
- [GoldNStart TaqGreen qPCR Master Mix](#)
- [Lyophilized GoldNStart TaqGreen qPCR Master Mix](#)
- [Nuclease-free Water, 20 mL](#)
- [One-Step GoldNStart TaqGreen RT-qPCR Master Mix, 4x](#)
- [One-Step TaqProbe RT-qPCR Master Mix, 4x](#)
- [Recombinant TEV Protease](#)
- [Recombinant yeast SUMO Protease](#)
- [RNase Inhibitor, Murine](#)
- [SapphiNStart TaqProbe qPCR Master Mix](#)
- [Single Cell Whole Genome Amplification Kit](#)
- [SpeeDNA Gel Extraction Kit](#)
- [SpeeDNA Isolation Kit](#)
- [SpeeDNA PCR Purification Kit](#)
- [SpeeDNA Plasmid Miniprep Kit](#)
- [StableRNA Storage Solution](#)
- [Swift4 Ligase Master Mix, 4X](#)
- [Viral RNA Isolation Kit](#)

