

PCR Stimulant

Cat. No. AG111

Storage: at -20°C for two years

Description

PCR Stimulant is used to optimize PCR from complex templates including GC rich. Obviously enhance nucleic acid amplification with Pfu DNA polymerase. The storage concentration is 5×. The working concentration can adjust between 0.5×-2.5×.

Application Range

Amplify DNA from complex templates including GC rich.

For 50 µl PCR reaction system:

The amount of PCR Stimulant (µl)	Final Concentration
5	0.5×
10	1×
20	2×
25	2.5×

For research use only, not for clinical diagnosis.

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