



Creative Enzymes

Diagnostic Enzymes

Shrimp Alkaline Phosphatase (SAP)

Product Information

Cat#	DIA-574
Description	Shrimp Alkaline Phosphatase is a heat-labile enzyme that dephosphorylates nucleotides and nucleic acids. It is commonly used to remove residual dNTPs after PCR prior to sequencing or genotyping. SAP can be easily inactivated by heat, eliminating the need for additional cleanup steps. Its convenience and reliability make it suitable for high-throughput research and diagnostic sequencing workflows.
Package	250 U