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Product Datasheet

DnaK, aa385-546, Substrate Binding Domain, Recombinant, E. coli USB-D4015-14

Article Name	DnaK, aa385-546, Substrate Binding Domain, Recombinant, E. coli
Biozol Catalog Number	USB-D4015-14
Supplier Catalog Number	D4015-14
Alternative Catalog Number	USB-D4015-14-500
Manufacturer	US Biological
Category	Molekularbiologie
Product Description	DNAK, originally identified for its DNA replication by bacteriophage lambda in E. coli is the bacterial hsp70 chaperone. The protein coding region of the substrate binding domain of DNAK (amino acids 385-546) was amplified by PCR and cloned into an E...
Molecular Weight	17777
Purity	95% by SDS PAGE, Purified by using conventional chromatography techniques.
Form	Supplied as a liquid in 25mM Tris-HCl, pH 7.5, 2mM beta-mercaptoethanol and 1mM EDTA.