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Product Datasheet

DNA Polymerase I Klenow Fragment, Exo-Minus, Recombinant USB-D3941-01

Article Name	DNA Polymerase I Klenow Fragment, Exo-Minus, Recombinant
Biozol Catalog Number	USB-D3941-01
Supplier Catalog Number	D3941-01
Alternative Catalog Number	USB-D3941-01-500,USB-D3941-01-2000,USB-D3941-01-4000
Manufacturer	US Biological
Category	Molekularbiologie
Product Description	This is an N-terminal truncation of the E. coli DNA Polymerase I protein, at amino acid 323. This truncation results in the deletion of the 5 to 3 exonuclease domain, but leaves the polymerase function unaffected. The introduction of two additional m...
Form	Supplied as a liquid in 50mM KPO4, pH 7.0, 100mM KCl, 1mM DTT, 50% glycerol.