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Product Datasheet

FIMC, Recombinant, E. coli, aa37-241, His-Tag (Chaperone Protein fimC, fimC Chaperone Periplasmic, b4316, ECK4307, JW4279) USB-F4512

Article Name	FIMC, Recombinant, E. coli, aa37-241, His-Tag (Chaperone Protein fimC, fimC Chaperone Periplasmic, b4316, ECK4307, JW4279)
Biozol Catalog Number	USB-F4512
Supplier Catalog Number	F4512
Alternative Catalog Number	USB-F4512-100,USB-F4512-500
Manufacturer	US Biological
Category	Molekularbiologie
Product Description	The 23kD two-domain periplasmic chaperone FIMC from Escherichia coli is required for the assembly of type-1 pili, which are filamentous, highly oligomeric protein complexes anchored to the outer bacterial membrane that mediate adhesion of pathogenic ...
Molecular Weight	25
NCBI	418736
Purity	95% (SDS-PAGE)
Form	Supplied as a liquid in 20mM Tris-HCl, pH 8.0, 1mM DTT, 10% glycerol.