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Product Datasheet

FabI, Recombinant, Staphylococcus Aureus, aa1-256, His-SUMO-Tag (Enoyl-[acyl-carrier-Protein] Reductase [NADPH] FabI) USB-373253

Artikelname	FabI, Recombinant, Staphylococcus Aureus, aa1-256, His-SUMO-Tag (Enoyl-[acyl-carrier-Protein] Reductase [NADPH] FabI)
Artikelnummer	USB-373253
Hersteller Artikelnummer	373253
Alternativnummer	USB-373253-20,USB-373253-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	Catalyzes the reduction of a carbon-carbon double bond in an enoyl moiety that is covalently linked to an acyl carrier protein (ACP). Involved in the elongation cycle of fatty acid which are used in the lipid metabolism (By similarity). Source: Recom...
Molekulargewicht	44
UniProt	Q6GI75
Reinheit	90% (SDS-PAGE)
Formulierung	Supplied as a lyophilized powder from 20mM Tris-HCl, 0.5M sodium chloride, pH 8.0, 6% trehalose. Reconstitute with sterile ddH2O to a concentration of 0.1-1mg/ml.