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Product Datasheet

FUT8, aa32-575, Recombinant, Human (Alpha-(1,6)-fucosyltransferase, alpha1-6FucT, Fucosyltransferase 8, GDP-L-Fuc:N-acetyl-beta-D-glucosaminide alpha1,6-fucosyltransferase, GDP-fucose-glycoprotein Fucosyltransferase, Glycoprotein USB-F9218-56

Artikelname	FUT8, aa32-575, Recombinant, Human (Alpha-(1,6)-fucosyltransferase, alpha1-6FucT, Fucosyltransferase 8, GDP-L-Fuc:N-acetyl-beta-D-glucosaminide alpha1,6-fucosyltransferase, GDP-fucose-glycoprotein Fucosyltransferase, Glycoprotein
Artikelnummer	USB-F9218-56
Hersteller Artikelnummer	F9218-56
Alternativnummer	USB-F9218-56-20
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	N-glycans, O-glycans and glycolipids are frequently fucosylated at terminal sites. Therefore, fucose is often part of a sugar epitope with an important biological function. Well-known fucose-containing glycans include Lewis and ABO blood group antigens...
Molekulargewicht	64
UniProt	Q9BYC5
Reinheit	~90% (SDS-PAGE)
Formulierung	Supplied as a liquid containing Tris, sodium chloride and glycerol.