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Product Datasheet

**Lewis X Trisaccharide, 4-Methylumbelliferyl Glycoside (4-Methylumbelliferyl 2-Acetamido-2-deoxy-3-O-(a-L-fucopyranosyl)-4-O- (b-D-galactopyranosyl)-b-D-glucopyranoside, Gal1-b-4[Fuc1-a-3]GlcNAc-4-MU), CAS [[71207-97-1]]
USB-L2053-37**

Article Name	Lewis X Trisaccharide, 4-Methylumbelliferyl Glycoside (4-Methylumbelliferyl 2-Acetamido-2-deoxy-3-O-(a-L-fucopyranosyl)-4-O- (b-D-galactopyranosyl)-b-D-glucopyranoside, Gal1-b-4[Fuc1-a-3]GlcNAc-4-MU), CAS [[71207-97-1]]
Biozol Catalog Number	USB-L2053-37
Supplier Catalog Number	L2053-37
Alternative Catalog Number	USB-L2053-37-1
Manufacturer	US Biological
Category	Molekularbiologie
Product Description	Lewis x and related compounds are ligands for P- and E-selectins. Lewis x is a developmentally regulated antigen and has been suggested to be a tumor marker. These compounds may also act as anti-inflammatory agents. Melting Point: 180-185C Solubility...
Molecular Weight	603.66
Form	Amorphous White Solid
CAS Number	[71207-97-1]