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Product Datasheet

SPG21, 1-308 aa, Recombinant, Human (Spastic paraplegia 21 isoform a, ACP33, BM-019, GL010, Maspardin, MAST, Acid cluster protein 33, ACP33, BM-019, GL010, Maspardin, MASPARDIN, MAST, Spastic paraplegia 21 autosomal recessive Mast USB-S4283

Artikelname	SPG21, 1-308 aa, Recombinant, Human (Spastic paraplegia 21 isoform a, ACP33, BM-019, GL010, Maspardin, MAST, Acid cluster protein 33, ACP33, BM-019, GL010, Maspardin, MASPARDIN, MAST, Spastic paraplegia 21 autosomal recessive Mast
Artikelnummer	USB-S4283
Hersteller Artikelnummer	S4283
Alternativnummer	USB-S4283-100,USB-S4283-500
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	Spastic paraplegia 21 (SPG21), also known as Maspardin, binds to the hydrophobic C-terminal amino acids of CD4 and may play a role as a negative regulatory factor in CD4-dependent T-cell activation. This protein is widely expressed in various tissues i...
Molekulargewicht	37.1
NCBI	057714
Reinheit	Purified. 95% by SDS-Page
Formulierung	Supplied as a liquid in Tris-HCL, pH 8.0.