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Product Datasheet

RGS16, Recombinant, Human (Regulator of G-Protein Signaling 16, Regulator of G-protein Signalling 16, RGS-16, A28-RGS14, A28-RGS14P, HGNC:9997, hRGS-r, Retinally Abundant Regulator of G-Protein Signaling, Retinal-specific RGS, RGS USB-R1996-32H

Artikelname	RGS16, Recombinant, Human (Regulator of G-Protein Signaling 16, Regulator of G-protein Signalling 16, RGS-16, A28-RGS14, A28-RGS14P, HGNC:9997, hRGS-r, Retinally Abundant Regulator of G-Protein Signaling, Retinal-specific RGS, RGS
Artikelnummer	USB-R1996-32H
Hersteller Artikelnummer	R1996-32H
Alternativnummer	USB-R1996-32H-50,USB-R1996-32H-250
Hersteller	US Biological
Kategorie	Molekularbiologie
Applikation	WB
Produktbeschreibung	RGS16, also known as regulator of G-protein signaling 16, belongs to regulator of G protein signaling family and negatively regulates G protein coupled receptor signalling. This protein inhibits signal transduction by increasing the GTPase activity o...
Molekulargewicht	24.9
NCBI	06243
Reinheit	~ 90% (SDS-PAGE). Purified by using conventional chromatography techniques.
Formulierung	Supplied as a liquid in PBS, pH 7.4, 20% glycerol, 0.1M NaCl.