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Product Datasheet

Human ADORA2A Full Length Protein (VLP), Unconjugated ABS-ADA-H52P4-20UG

Artikelname	Human ADORA2A Full Length Protein (VLP), Unconjugated
Artikelnummer	ABS-ADA-H52P4-20UG
Hersteller Artikelnummer	ADA-H52P4-20ug
Alternativnummer	ABS-ADA-H52P4-20UG
Hersteller	AcroBiosystems
Kategorie	Proteine/Peptide
Spezies Reaktivität	Human
Konjugation	Unconjugated
Produktbeschreibung	Adenosine Receptor Subtype A2a (ADORA2A) is a Gprotein coupled adenosine receptor encoded by the ADORA2A gene. It is mainly involved in pathophysiological processes including neuroinflammation, synaptic plasticity in glutamatergic synapses and neurog...
Molekulargewicht	47.9 kDa 56.1 kDa
NCBI	000666
UniProt	P29274
Puffer	PBS, pH7.4
Quelle	Human ADORA2A Full Length Protein-VLP (ADA-H52P4) is expressed from human 293 cells (HEK293). It contains AA Met 1 - Ser 412 (Accession P29274-1).

Expression System	HEK293
Formulierung	Liquid
Target-Kategorie	ADORA2A