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Product Datasheet

Human ADORA2A Protein, His Tag (Detergent, Inhibitor added), Unconjugated ABS-ADA-H52H5-100UG

Artikelname	Human ADORA2A Protein, His Tag (Detergent, Inhibitor added), Unconjugated
Artikelnummer	ABS-ADA-H52H5-100UG
Hersteller Artikelnummer	ADA-H52H5-100ug
Alternativnummer	ABS-ADA-H52H5-100UG
Hersteller	AcroBiosystems
Kategorie	Proteine/Peptide
Spezies Reaktivität	Human
Konjugation	Unconjugated
Produktbeschreibung	This gene encodes a member of the guanine nucleotidebinding protein (G protein)coupled receptor (GPCR) superfamily, which is subdivided into classes and subtypes. The receptors are sevenpass transmembrane proteins that respond to extracellular cues a...
Molekulargewicht	63.3 kDa
Tag	C-10*His
Puffer	50 mM HEPES, 150 mM NaCl, DDM, CHS, pH7.5
Quelle	Human ADORA2A Protein, His Tag (ADA-H52H5) is expressed from human 293 cells (HEK293). It contains AA Met 1 - Leu 208 & Arg 222 - Ser 412 (Accession P29274-1).
Expression System	HEK293

Reinheit	90%
Formulierung	Liquid
Target-Kategorie	ADORA2A