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Product Datasheet

Human Cadherin-17 / CDH17 Protein, His Tag, Unconjugated ABS-CA7-H52H3-100UG

Artikelname	Human Cadherin-17 / CDH17 Protein, His Tag, Unconjugated
Artikelnummer	ABS-CA7-H52H3-100UG
Hersteller Artikelnummer	CA7-H52H3-100ug
Alternativnummer	ABS-CA7-H52H3-100UG
Hersteller	AcroBiosystems
Kategorie	Proteine/Peptide
Spezies Reaktivität	Human
Konjugation	Unconjugated
Produktbeschreibung	Cadherin17, also known as liverintestine (LI) Cadherin, belongs to the cadherin family of calciumdependent cell adhesion molecules. In vivo studies showed CDH17 knockout resulted in apoptotic PC tumor death through activating caspase3 activity. Taken...
Molekulargewicht	86.9 kDa
Tag	C-10*His
NCBI	004054
UniProt	Q12864
Puffer	20 mM Tris, 150mM NaCl, pH8.0
Quelle	Human Cadherin-17, His Tag (CA7-H52H3) is expressed from human 293 cells (HEK293). It contains AA Gln 23 - Met 787 (Accession Q12864).

Expression System	HEK293
Reinheit	95%
Formulierung	Powder
Target-Kategorie	Cadherin-17