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Product Datasheet

Biotinylated Human CA125 / MUC16 Protein, Fc,Avitag(TM) ABS-CA5-H82F4-200UG

Artikelname	Biotinylated Human CA125 / MUC16 Protein, Fc,Avitag(TM)
Artikelnummer	ABS-CA5-H82F4-200UG
Hersteller Artikelnummer	CA5-H82F4-200ug
Alternativnummer	ABS-CA5-H82F4-200UG
Hersteller	AcroBiosystems
Kategorie	Proteine/Peptide
Spezies Reaktivität	Human
Konjugation	Biotin
Produktbeschreibung	The CA125, also known as the MUC16, is a mucin protein that may be found in type I transmembrane or secreted forms that are used monitor the progress of epithelial ovarian cancer therapy. The CA 125 molecule is almost certainly a glycoprotein with a ...
Molekulargewicht	56.9 kDa
Tag	C-Fc & C-Avi
NCBI	078966
UniProt	Q8WXI7
Puffer	Tris with Glycine, Arginine and NaCl, pH7.5
Quelle	Biotinylated Human CA125, Fc,Avitag (CA5-H82F4) is expressed from human 293 cells (HEK293). It contains AA Gly 12660 - Met 12923 (Accession Q8WXI7-1).

Expression System	HEK293
Reinheit	95%
Formulierung	Powder
Target-Kategorie	CA125