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Product Datasheet

Human Latent Activin A / INHBA Protein, His Tag, Unconjugated ABS-ACA-H424X-1MG

Artikelname	Human Latent Activin A / INHBA Protein, His Tag, Unconjugated
Artikelnummer	ABS-ACA-H424X-1MG
Hersteller Artikelnummer	ACA-H424x-1mg
Alternativnummer	ABS-ACA-H424X-1MG
Hersteller	AcroBiosystems
Kategorie	Proteine/Peptide
Spezies Reaktivität	Human
Konjugation	Unconjugated
Produktbeschreibung	Activin and inhibin are two closely related protein complexes that have almost directly opposite biological effects. Activin enhances FSH biosynthesis and secretion, and participates in the regulation of the menstrual cycle. Many other functions have...
Molekulargewicht	13.0 kDa (mature) and 32.0 kDa (pro)
Tag	N-6*His
NCBI	07858
UniProt	P08476
Puffer	PBS, pH7.4
Quelle	Human Latent Activin A, His Tag (ACA-H424x) is expressed from human 293 cells (HEK293). It contains AA Ser 21 - Ser 426 (Accession AAH07858.1).

Expression System	HEK293
Reinheit	95%
Formulierung	Powder
Target-Kategorie	Activin A