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Product Datasheet

HSV-1 (strain 17) Envelope Glycoprotein D (gD), His Tag (MALS verified), Unconjugated, Human ABS-GLD-V52H3-500UG

Article Name	HSV-1 (strain 17) Envelope Glycoprotein D (gD), His Tag (MALS verified), Unconjugated, Human
Biozol Catalog Number	ABS-GLD-V52H3-500UG
Supplier Catalog Number	GLD-V52H3-500ug
Alternative Catalog Number	ABS-GLD-V52H3-500UG
Manufacturer	AcroBiosystems
Host	Human
Category	Proteine/Peptide
Species Reactivity	HSV-1
Conjugation	Unconjugated
Product Description	Herpes simplex virus type 1 (HSV-1) glycoprotein D (gD) is an essential envelope protein required for viral entry. By binding host receptors such as nectin-1, gD triggers the membrane-fusion cascade that allows HSV-1 to penetrate cells. Neutralizing ...
Molecular Weight	33.5 kDa
Tag	C-10*His
NCBI	69091
Buffer	PBS, pH7.4
Purity	90%

Form	Powder
Target	Glycoprotein D/gD (HSV)