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Product Datasheet

Coxsackievirus A16 (strain G-10) VP0 Protein, His Tag, Unconjugated ABS-VP0-C52H3-500UG

Artikelname	Coxsackievirus A16 (strain G-10) VP0 Protein, His Tag, Unconjugated
Artikelnummer	ABS-VP0-C52H3-500UG
Hersteller Artikelnummer	VP0-C52H3-500ug
Alternativnummer	ABS-VP0-C52H3-500UG
Hersteller	AcroBiosystems
Kategorie	Proteine/Peptide
Spezies Reaktivität	Virus
Konjugation	Unconjugated
Produktbeschreibung	Cox A16 infection is very common in China, and the pathogenicity of Cox A16 is significantly different from enterovirus 71. Cox A16 can induce the production of a variety of micribonucleic acid, which affects the conduction of inflammatory signaling ...
Molekulargewicht	37.6 kDa
Tag	C-10*His
UniProt	Q65900
Puffer	PBS, pH7.4
Quelle	Coxsackievirus A16 (strain G-10) VP0 Protein, His Tag (VP0-C52H3) is expressed from human 293 cells (HEK293). It contains AA Gly 2 - Gln 323 (Accession Q65900-1).
Expression System	HEK293

Reinheit	90%
Formulierung	Powder
Target-Kategorie	VPO