

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Varicella zoster virus (strain Oka vaccine) gH&gL Protein, Twin-Strep Tag&His Tag (MALS verified), Unconjugated, Human ABS-GHL-V5283-500UG

Article Name	Varicella zoster virus (strain Oka vaccine) gH&gL Protein, Twin-Strep Tag&His Tag (MALS verified), Unconjugated, Human
Biozol Catalog Number	ABS-GHL-V5283-500UG
Supplier Catalog Number	GHL-V5283-500ug
Alternative Catalog Number	ABS-GHL-V5283-500UG
Manufacturer	AcroBiosystems
Host	Human
Category	Proteine/Peptide
Species Reactivity	Virus
Conjugation	Unconjugated
Product Description	Varicellazoster virus (VZV) is the alphaherpesvirus that causes chicken pox (varicella) and shingles (zoster). As for all herpesviruses, VZV relies on a fusion complex comprised of three core glycoproteins, gB, gH and gL, required for entry of virion...
Molecular Weight	90.2 kDa & 17 kDa
Tag	C-Twin Strep C-10*His
NCBI	775
Buffer	0.5 M Arginine, PBS, pH7.4
Purity	90%

Form	Powder
Target	Glycoprotein H & Glycoprotein L/gH & gL (VZV)