

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

## Product Datasheet

### **Nipah virus Post-Fusion glycoprotein, His Tag (MALS verified), Unconjugated, Human ABS-PON-V52H3-500UG**

Article Name	Nipah virus Post-Fusion glycoprotein, His Tag (MALS verified), Unconjugated, Human
Biozol Catalog Number	ABS-PON-V52H3-500UG
Supplier Catalog Number	PON-V52H3-500ug
Alternative Catalog Number	ABS-PON-V52H3-500UG
Manufacturer	AcroBiosystems
Host	Human
Category	Proteine/Peptide
Species Reactivity	Virus
Conjugation	Unconjugated
Product Description	Hendra virus (HeV) and Nipah virus (NiV) are henipaviruses discovered in the midto late 1990s that possess a broad host tropism and are known to cause severe and often fatal disease in both humans and animals. HeV and NiV infect host cells through th...
Molecular Weight	54.5 kDa
Tag	C-10*His
NCBI	<a href="#">9</a>
Buffer	0.1 M Sodium citrate, pH5.5
Purity	90%

Form	Powder
Target	Postfusion glycoprotein F0/post-F protein (NiV)