

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

## Product Datasheet

### **Biotinylated Nipah virus Post-Fusion glycoprotein, His,Avitag(TM) (MALS verified), Human ABS-PON-V82E3-200UG**

|                            |   |
|----------------------------|---|
| Article Name               | Biotinylated Nipah virus Post-Fusion glycoprotein, His,Avitag(TM) (MALS verified), Human  |
| Biozol Catalog Number      | ABS-PON-V82E3-200UG   |
| Supplier Catalog Number    | PON-V82E3-200ug   |
| Alternative Catalog Number | ABS-PON-V82E3-200UG   |
| Manufacturer               | AcroBiosystems  |
| Host                       | Human   |
| Category                   | Proteine/Peptide  |
| Species Reactivity         | Virus   |
| Conjugation                | Biotin  |
| 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           | 56.2 kDa  |
| Tag                        | C-10*His & C-Avi  |
| 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) |