
Product Datasheet

**HHV-5 (strain AD169) gH&gL&gO, Twin-Strep
Tag&Tag Free&His Tag (orb1821759)**

Description

HHV-5 (strain AD169)

Free&His Tag is expressed from human 293 cells (HE...)

Reactivity Virus

Endotoxins 1.0 EU per µg

Conjugation Unconjugated

Target gH&gL&gO

Preservatives Powder

Form/Appearance Powder

Storage -20°C to -70°C for 12 months in lyophilized state;. -70°C for 3 months under sterile conditions after reconstitution. For long term storage, the product should be stored at lyophilized state at -20°C or lower

Tag C-Twin Strep | Native | C-10×His

Note For research use only

Application notes This protein carries a twin strep tag at the C-terminus. The protein has a calculated MW of 82.6 kDa | 27.6 kDa | 52.6 kDa. The protein migrates as 33 kDa, 120-160 kDa and > 180 kDa when calibrated against Star Ribbon Pre-stained Protein Marker under reducing (R) condition (SDS-PAGE) due to glycosylation.

Purity 90%

Source HHV-5 (strain AD169) gH&gL&gO, Twin-Strep Tag&Tag Free&His Tag is expressed from human 293 cells (HEK293). It contains AA Arg 24 - Leu 720 & Val 31 - Arg 278 & Lys 31 - Gln 466 (Accession # P12824 & P16832 & P16750).

MW 82.6 kDa & 27.6 kDa & 52.6 kDa

Uniprot ID [P16832](#), [P16750](#), [P12824](#)