



Recombinant Human respiratory syncytial virus (RSV) (A, rsb1734) glycoprotein G / RSV-G Protein (93% Homology) (His Tag)

db58627 Package : 10μg 50μg 100μg 1mg

Product Name: Recombinant Human respiratory syncytial virus (RSV) (A, rsb1734) glycoprotein G / RSV-G Protein

(93% Homology) (His Tag)

Cat.No.: db58627

Synonyms: G Protein, RSV

Application: Positive Control, Immunogen, SDS-PAGE, WB

Tag: C-His

Expression host: HEK293 Cells

Species: Human

Background RNA-dependent RNA polymerase, which is responsible for the replication and transcription of the

viral RNA genome using antigenomic RNA as an intermediate (By similarity).

Gene ID 962685

Swiss Prot Q85431

Synonyms G Protein, RSV

Application Positive Control, Immunogen, SDS-PAGE, WB

Molecular Weight 26.3 kDa

Species Human

Purity >85% as determined by SDS-PAGE.

Seq Asn 66-Arg297

Tag C-His

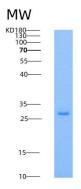
Formulation Freeze-dried powder

Storage Stability Store at 2-8 ℃ for one month. Aliquot and store at -80 ℃ for 12 months. Avoid repeated freeze/thaw

cycles.







15% SDS PAGE(reduced) analysis of Recombinant Human respiratory syncytial virus (RSV) (A, rsb1734) glycoprotein G / RSV-G Protein (93% Homology) (His Tag)