

Active Recombinant Human RSVF protein, His-tagged

Cat. No. RSVF-523H **Lot. No.** (See product label)

SPECIFICATION

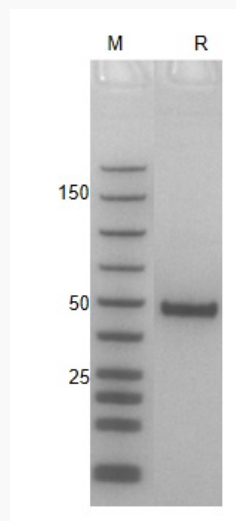
Product Overview	Recombinant Human RSVF protein(5W23_A)(Gln26-Arg136&Ala147-Gly546), fused with His tag, was expressed in HEK293.
Species	Human
Source	HEK293
ProteinLength	Gln26-Arg136&Ala147-Gly546
Form	Lyophilized from 0.22 µm filtered solution in PBS, pH7.4.
Bio-activity	When Recombinant Human RSV F(postfusion)/His Protein is immobilized at 5µg/mL (100 µl/well), the concentration of Anti-Human RSV F(Palivizumab) that produces 50% of the optimal binding response is approximately 0.1 µg/ml.
Molecular Mass	The protein has a calculated MW of 55 kDa.The reducing (R) heterodimer protein migrates as 40-50 kDa due to glycosylation
Endotoxin	<1EU/mg
Purity	SDS-PAGE>95%
Storage	Store at -20°C.
Reconstitution	sterile H71O

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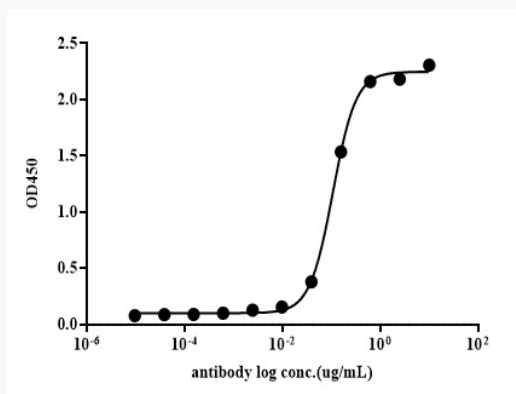
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