



ACE2 ECD-hFc Protein

E8HAg2004

Product name:E8HAg2004

Product name:ACE2 ECD-hFc Protein

Purity:>95%

Endotoxin:Not tested.

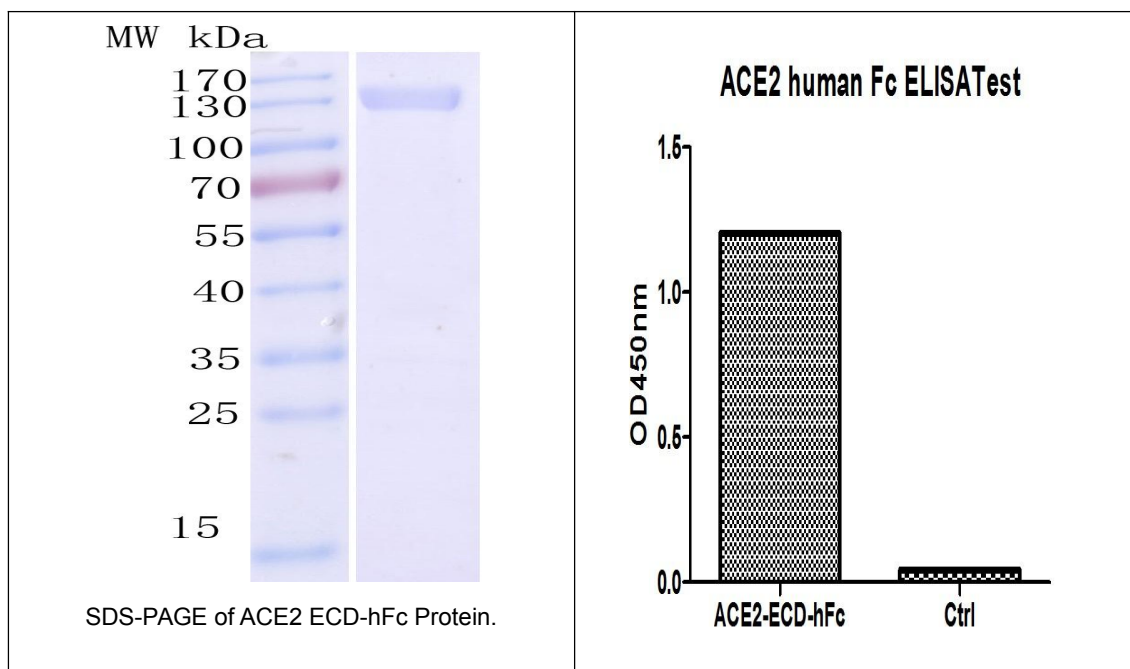
Background:Angiotensin-converting enzyme 2 (ACE2) is an enzyme attached to the outer surface (cell membranes) of cells in the lungs, arteries, heart, kidney, and intestines. ACE2 lowers blood pressure by catalysing the hydrolysis of angiotensin II (a vasoconstrictor peptide) into angiotensin (a vasodilator).

Expressed Host:293 cell

Tag:C-terminal hFc tag

Storage:Upon arrival, the protein may be stored for 2 weeks at 4 °C. For long term storage, it is recommended to store at -20 °C or -80 °C in appropriate aliquots. Avoid repeated freeze-thaw cycles.

Reconstitution:aa18-aa740 (Extracellular full length)



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