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Product Datasheet

ACE2 mutant protein:D355G,human,recombinant(hFc Tag), Human NBS-BT-BPOOXC-1

Artikelname	ACE2 mutant protein:D355G,human,recombinant(hFc Tag), Human
Artikelnummer	NBS-BT-BPOOXC-1
Hersteller Artikelnummer	BT-BPOOXC-1
Alternativnummer	NBS-BT-BPOOXC-1
Hersteller	Nordic BioSite
Wirt	Human
Kategorie	Proteine/Peptide
Applikation	ELISA, WB
Spezies Reaktivität	Human
Produktbeschreibung	Angiotensin-converting enzyme 2 (ACE2) is also known as ACEH (ACE homolog), is an integral membrane protein with considerable homologous to ACE, which belongs to the peptidase M2 family. ACE2 is an exopeptidase that catalyses the conversion of angiot...
UniProt	Q9BYF1
Puffer	PBS,pH7.4
Quelle	human
Reinheit	The protein was purified from 293F and the purity is > 95% (by SDS-PAGE).

Application Verdünnung	The protein has a calculated MW of 111.7 kDa. The protein migrates as 125-150 kDa under reducing (R) condition (SDS-PAGE) due to glycosylation. The D355G (Aspartic acid to glycine at amino acid position 355) mutant human Ace2 protein has been produced in
Anwendungsbeschreibung	The protein has a calculated MW of 111.7 kDa. The protein migrates as 125-150 kDa under reducing (R) condition (SDS-PAGE) due to glycosylation. The D355G (Aspartic acid to glycine at amino acid position 355) mutant human Ace2 protein has been produced in