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Product Datasheet

anti-ACE2 (human), mAb (blocking) (AC384) Azide free, Clone: [AC384], Monoclonal ABI-29-1005-NALE

Artikelname	anti-ACE2 (human), mAb (blocking) (AC384) Azide free, Clone: [AC384], Monoclonal
Artikelnummer	ABI-29-1005-NALE
Hersteller Artikelnummer	29-1005-NALE
Alternativnummer	ABI-29-1005-NALE-100UG
Hersteller	Abeomics
Kategorie	Antikörper
Applikation	ELISA, FA, WB
Spezies Reaktivität	Human
Immunogen	Recombinant human ACE2.
Produktbeschreibung	Angiotensin-converting enzyme2 (ACE2) is an ectoenzyme (carboxypeptidase) with an extracellular catalytic domain that predominantly localizes at the plasma membrane and is thereby able to hydrolyze circulating peptides. ACE2 has approximately 42% seq...
Klonalität	Monoclonal
Klon-Bezeichnung	[AC384]
Isotyp	Mouse IgG1, k
UniProt	Q9BYF1

Puffer	1mg/ml in PBS. Sodium Azide free
Reinheit	Protein G-affinity purified.
Formel	1mg/ml in PBS. Sodium Azide free
Application Verdünnung	ELISA: (direct or indirect: 1:2000-1:10000) Western blot: (1:2000-1:10000 using ECL. Suggested blocking and dilution buffer is PBST with 0.05% Tween 20 and 5% skim milk. Suggested incubation time is 1 hour at room temperature). Functional Application: B