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Product Datasheet

SARS-CoV-2 Spike P681H Antibody [7C11H11] (Omicron, Alpha Variant), Unconjugated, Mouse, Monoclonal PRS-PM-9375

Artikelname	SARS-CoV-2 Spike P681H Antibody [7C11H11] (Omicron, Alpha Variant), Unconjugated, Mouse, Monoclonal
Artikelnummer	PRS-PM-9375
Hersteller Artikelnummer	PM-9375
Alternativnummer	PRS-PM-9375-0.02, PRS-PM-9375-0.1
Hersteller	ProSci
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA, WB
Spezies Reaktivität	Virus
Immunogen	Anti-SARS-CoV-2 (COVID-19) P681H Mutant Specific Spike P681H antibody (PM-9375) was raised against a peptide corresponding to 12 amino acids near the center of SARS-CoV-2 Alpha variant (B.1.1.7) Spike protein. The immunogen is located within 650-700 amino acids of SARS-CoV-2 Alpha Variant (B.1.1.7, UK) Spike protein.
Konjugation	Unconjugated
Klonalität	Monoclonal
Konzentration	1 mg/mL
Klon-Bezeichnung	[7C11H11]

NCBI	43740568
UniProt	P0DTC2
Puffer	SARS-CoV-2 (COVID-19) P681H Mutant Specific Spike antibody is supplied in PBS containing 0.02% sodium azide.
Formulierung	Liquid
Application Verdünnung	Optimal dilutions for each application to be determined by the researcher.
Anwendungsbeschreibung	WB: 1 µg/mL. Antibody validated: Western Blot in human samples. Anti-SARS-CoV-2 (COVID-19) P681H Mutant Specific Spike antibody can specifically detect SARS-CoV-2 Alpha Variant (B.1.1.7, UK) S1 protein, but not SARS-CoV-2 WT Spike S1 protein by ELISA and WB. It can also detect mutant peptide (681H), but not WT peptide (681P). All other applications and species not yet tested.