

Nur für Forschungszwecke

SARS-COV-2 NSP15 Polyklonaler Antikörper

Katalog-Nr.: 29301-1-AP



Allgemeine Informationen

Katalog-Nr.: 29301-1-AP	GenBank-Zugangsnummer: YP_009725310	Reinigungsmethode: Antigen-Affinitätsreinigung
Größe: 150ul, Konzentration: 1000 µg/ml von 43740578	GeneID (NCBI): 43740578	
Nanodrop;	Vollständiger Name: ORF1ab	
Wirt: Kaninchen		
Isotyp: IgG		
Immunogen Katalognummer: AG30929		

Anwendungen

Geprüfte Anwendungen:
IF, ELISA

Getestete Reaktivität:
Virus

Hintergrundinformationen

Lagerung

Lagerungsbedingungen:
Bei -20°C lagern.

Lagerungspuffer:
PBS mit 0.02% Natriumazid und 50% Glycerin pH 7.3.

Aliquotieren ist nicht notwendig bei -20°C Lagerung

***** 20ul-Größen enthalten 0.1% BSA**

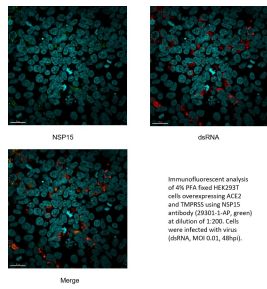
For technical support and original validation data for this product please contact:

T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free in USA), or 1(312) 455-8498 (outside USA)

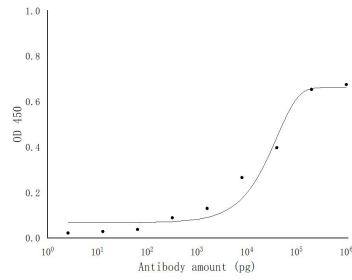
E: proteintech@ptglab.com
W: ptglab.com

This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Ausgewählte Validierungsdaten



Immunofluorescent analysis of 4% PFA fixed HEK293T cells overexpressing ACE2 and TMPRSS2 using NSP15 antibody (29301-1-AP, green) at dilution of 1:200. Cells were infected with virus (dsRNA, MOI 0.01, 48hpi). The images were credited by Dr. Irene Chen, Gladstone Institute.



SARS-CoV-2 Envelope protein Antibody (29301-1-AP) tested by ELISA. SARS-CoV-2 NSP15 protein was coated onto microtiter plates at 1 µg/well and then incubated with a dilution series of SARS-CoV-2 NSP15 protein Antibody (29301-1-AP). Bound antibodies were detected with HRP conjugated anti-Rabbit IgG followed by incubation with HRP Substrate and then measuring the resulting absorbance at 450 nm.