

Anti-SARS-CoV-2 ORF3a antibody (160-stop) (STJ140178)

GENERAL INFORMATION

| | |
|---------------|--------------------|
| Product Type | Primary antibodies |
| Applications | WB |
| Host / Source | Goat |
| Reactivity | SARS-CoV-2 |

PRODUCT PROPERTIES

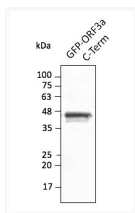
| | |
|---------------------|--|
| Clonality | Polyclonal |
| Concentration | 3 mg/mL |
| Conjugation | Unconjugated |
| Purification | Epitope affinity purified |
| Dilution Range | WB 1:500-1:2000 |
| Formulation | PBS, 20% Glycerol and 0.05% Sodium Azide. |
| Isotype | IgG |
| Storage Instruction | For continuous use, store at 2-8 C for one-two days. For extended storage, store in -20 C freezer. Working dilution samples should be discarded if not used within 12 hours. |

TARGET INFORMATION

| | |
|--------------------|---|
| Immunogen Region | 160-stop |
| Immunogen Sequence | MNSVTSSIVITSGDGTTSPI NSVTSSIVITSGDGTTSPI SVTSSIVITSGDGTTSPISE VTSSIVITSGDGTTSPISEH TSSIVITSGDGTTSPISEHD SSIVITSGDGTTSPISEHDY |
| Specificity | In lysates of transfected cells with the plasmid containing the sequence used, detects the fusion protein by Western blot. |

ADDITIONAL INFORMATION

Note STRICTLY FOR FURTHER SCIENTIFIC RESEARCH USE ONLY (RUO). MUST NOT TO BE USED IN DIAGNOSTIC OR THERAPEUTIC APPLICATIONS.



Anti SARS-CoV-2 ORF3a Goat Polyclonal antibody western blot hek293 STJ140178