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## Product Datasheet

### SARS-CoV-2 3CLpro/3C-like Protease Protein (E166V) (COV-VE0LK) KAB-COV-VE0LK

|                            |  |
|----------------------------|--|
| Article Name               | SARS-CoV-2 3CLpro/3C-like Protease Protein (E166V) (COV-VE0LK)   |
| Biozol Catalog Number      | KAB-COV-VE0LK  |
| Supplier Catalog Number    | COV-VE0LK  |
| Alternative Catalog Number | KAB-COV-VE0LK-100UG, KAB-COV-VE0LK-500UG   |
| Manufacturer               | KactusBio  |
| Category                   | Proteine/Peptide   |
| Species Reactivity         | Virus  |
| Product Description        | Recombinant SARS-CoV-2 3CLpro/3C-like Protease Protein (E166V) is expressed from E.coli without tag.It contains Ser1-Gln306(E166V).... |
| Molecular Weight           | The protein has a predicted MW of 33.80 kDa same as Bis-Tris PAGE result.  |
| Tag                        | No Tag   |
| UniProt                    | YP_009725301.1   |
| Buffer                     | Supplied as 0.22µm filtered solution in 25mM HEPES, 2.5mM DTT, 10% Glycerol (pH 7.5).  |
| Expression System          | E.coli   |
| Purity                     | > 95% as determined by Bis-Tris PAGE   |
| Form                       | Liquid   |
| Sequence                   | Ser1-Gln306(E166V)   |

|        |                         |
|--------|-------------------------|
| Target | 3CLpro/3C-like Protease |
|--------|-------------------------|