

COVID 19 RNA-dependent RNA polymerase (NSP12) Coronavirus Recombinant Protein | COVID-19 recombinant protein

Recombinant Severe acute respiratory syndrome coronavirus 2 RNA-dependent RNA polymerase (NSP12)

CATALOG #
AAA243749

PRODUCT SYNONYMS

COVID 19 RNA-dependent RNA polymerase (NSP12) Coronavirus; Recombinant Severe acute respiratory syndrome coronavirus 2 RNA-dependent RNA polymerase (NSP12); 2019 Novel Coronavirus; Coronavirus; CoV; COVID-19 virus; HCoV-2; Human Coronavirus 2019; SARS2; SARS-CoV-2; Severe acute respiratory syndrome coronavirus 2; RNA-dependent RNA polymerase (NSP12); RNA-dependent RNA polymerase (RdRp); RDR; COVID-19 recombinant protein

PRODUCT SPECIFICATIONS

Purity/Purification	Greater or equal to 85% purity as determined by SDS-PAGE.
Sequence Positions	1-932aa; Full-length
Sequence	SADAQSFLNR VCGVSAARLT PCGTGTSTDV VYRAFDIYND KVAGFAKFLK TNCCRFQEKD EDDNLIDSYF VVKRHTFSNY QHEETIYNLL KDCPAVAKHD FFKFRIDGDM VPHISRQRLT KYTMADLVYA LRHFDEGNCD TLKEILVTYN CCDDDYFNKK DWYDFVENPD ILRVYANLGE RVRQALLKTV QFCDAMRNAG IVGVLTLDNQ DLNGNWDYDFG DFIQTTPGSG VPVDSYYSYSL LMPILTLTRA LTAESHVDTL LTKPYIKWDL LKYDFTEERL KLFDYFKYW DQTYHPNCVN CLDDRCILHC ANFNVLFTSV FLPTSFGPLV RKIFVDGVPF VVSTGYHFRE LGVVHNQDVN LHSSRSLFKE LLVYAADPAM HAASGNLLLD KRTTCFSVAA LTNNVAFQTV KPGNFNKDFY DFAVSKGFFK EGSSVELKHF FFAQDGNAAI SDYDYRYNLT PTMCDIRQLL FVVEVVDKYF DCYDGGCINA NQVIVNNLDK SAGFPFNKVG KARLYDSMS YEDQDALFAY TKNVPIPTIT QMNLKYAISA KNRARTVAGV SICSTMTNRQ FHQKLLKSIA ATRGATVVG TSKFYGGWHN MLKTVYSDE NPHLMGWDYP KCDRAMPNML RIMASLVLR KHTTCCSLSH RYRLANCA QVLSEVMCG GSYVVKPGGT SSGDATTAYA NSVFNICQAV TANVNALLST DGNKIADKYV RNLQHRLYEC LYRNRDVTDL FVNEFYAYLR KHFSMMILSD DAVVCFNSTY ASQGLVASIK NFKSVLYYQN NVFMSEAKCW TETDLTKGPH EFCSQHTMLV KQGDDYVYLP YPDPSRILGA GCFVDDIVKT DGTLMIERFV SLAIDAYPLT KHPNQEYADV FHLYLQYIRK LHDELTGHML DMYSVMLTND NTSRYWEPEF YEAMYPHTV LQ

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/covid-19-rna-dependent-rna-polymerase-nsp12-coronavirus-recombinant-protein/243749>