



SARS-CoV-2 (2019-nCoV) envelope(CoV-E) protein (C40A, C43A, C44A)-His & MBP Recombinant Protein

Catalog_no : AD-PD400200

Category : 冠状病毒产品

Size : 100 µg

Formulation : Lyophilized from sterile PBS, pH 7.4. Please contact us for any concerns or special requirements. Normally 5 % - 8 % trehalose, mannitol and 0.01% Tween80 are added as protectants before lyophilization.

Source : Expression System E. coli

purity : > 90 % as determined by SDS-PAGE.

Sequence : A DNA sequence encoding the SARS-CoV-2 (2019-nCoV) E(C40A, C43A, C44A)-His & MBP Recombinant Protein (YP_009724392.1) (Met1-Val75(C40A, C43A, C44A)) was expressed with a N-terminal polyhistidine-tagged MBP tag at the N-terminus (his-MBP).

Molecular Weight : The recombinant SARS-CoV-2 (2019-nCoV) E(C40A, C43A, C44A)-His & MBP Recombinant Protein consists of 475 amino acids and predicts a molecular mass of 52.2 kDa.