

Coronary virus 229E Recombinant Protein

Coronary virus 229E capsid

CATALOG # AAA77981	HOST E Coli	APPLICATIONS IA (Immunoassay)
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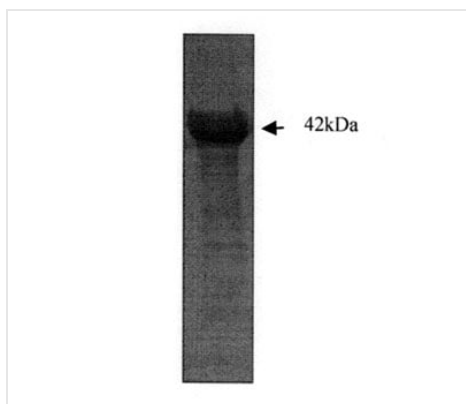
PRODUCT SYNONYMS

Coronary virus 229E; Coronary virus 229E capsid; Recombinant Coronavirus 229E nucleoprotein; Coronary virus 229E recombinant protein

PRODUCT SPECIFICATIONS

Host	E Coli
Purity/Purification	>95% pure (12% SDS-PAGE), Coomassie blue stain
Form/Format	Purified, Liquid; PBS with 25mM K ₂ CO ₃
Concentration	0.93mg/ml (4-2020) (varies by lot)
Applicable Applications for Coronary virus 229E recombinant protein	IA (Immunoassay)
Note	Centrifuge before opening to ensure complete recovery of vial contents.
Tag	6 x His tag
Preparation and Storage	Upon receipt, store at -20°C. Avoid multiple freeze/thaw cycles.

IMAGES



WB (Western Blot)

ADDITIONAL INFORMATION

Related Product Information for Coronary virus 229E recombinant protein	Coronavirus 229E was found in the early 1960s responsible for 10-30% all common cold. Other two recently found coronavirus are grouped, As the group I, SARS-Cov found on 2002 in China and HCoV-NL63 on 2004, and the group II, HCoV-HKU1 found on 2005 at Hong Kong. Coronavirus 229E nucleocapsid has strong immunogenicity, reactive to its specific antibody produced by infected individuals. Recombinant 229E nucleocapsid has been used as a identification agent to detect anti-coronavirus antibody in clinical study Recombinant coronavirus 229E nucleocapsid is expressed and purified from E.coli from, it contains 359 amino acids derived from its nucleocapsid sequence, a C-terminal 6xHis tag is linked to its recombinant protein.
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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.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com
Online datasheet: <https://stage.aaabiotech.com/coronary-virus-229e-recombinant-protein-e-coli-ia-immunoassay/77981>