

32-6260: SARS Nucleocapsid Proteins

Alternative Name : SARS Nucleocapsid, 1-49 a.a.

Description

Source : Escherichia Coli.

The E.coli derived recombinant protein contains the Nucleocapsid protein 1-49 amino acids immunodominant regions.

The SARS Nucleocapsid is a protein that has a crucial structural importance, by making the virions associates with the RNA genome and therefore create a nucleocapsid that has the specific helical form. There has been found 3 different domain structures to the nucleocapsid antigen. This protein contains 3 outer structural proteins, the membrane (M), envelope (E), and spike (S) proteins.

Product Info

Amount :	50 µg / 0.25 mg
Purification :	Protein is >90% pure as determined SDS-PAGE.
Content :	SARS Nucleocapsid protein solution is supplied in PBS.
Storage condition :	Protein is shipped on ice packs. Upon arrival, Store at -20°C.