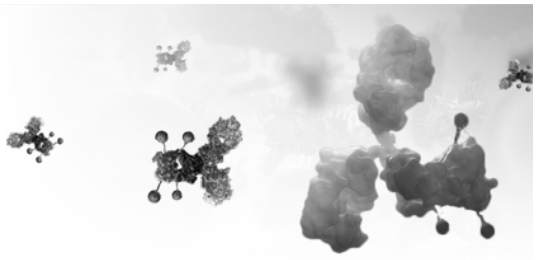

SARS CoV Envelope protein (full length) (DAG-P2717)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	SARS CoV Envelope protein full length protein
Antigen Description	Component of the viral envelope that plays a central role in virus morphogenesis and assembly. May be sufficient to form virus-like particles.
Species	SARS
Purity	> 95 % by SDS-PAGE.Product is not sterile! Please filter the product by an appropriate sterile filter before using it in the cell culture.
Conjugate	Unconjugated
Applications	WB SDS-PAGE
Format	Liquid
Buffer	Preservative: None Constituents: 0.1M Acetate buffer, pH 4.0
Preservative	None
Storage	Aliquot and store at -80°C. Avoid repeated freeze / thaw cycles. Preservative: None Constituents: 0.1M Acetate buffer, pH 4.0

BACKGROUND

Introduction	A novel coronavirus has been identified as the causative agent of SARS (Severe Acute Respiratory Syndrome). Coronaviruses are a major cause of upper respiratory diseases in humans. The genomes of these viruses are positive stranded RNA approximately 27 to

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Keywords E; E protein; Envelope small membrane protein; sM protein; CoV Envelope

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