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Datasheet for ABIN573706

## SARS-CoV Spike Protein (C-Term)

### 1 Publication

#### Overview

Quantity:	1 mg
Target:	SARS-CoV Spike (SARS-CoV S)
Protein Characteristics:	C-Term
Origin:	SARS Coronavirus (SARS-CoV)
Source:	Escherichia coli (E. coli)
Protein Type:	Recombinant
Application:	Western Blotting (WB), Enzyme Immunoassay (EIA)

#### Product Details

Purification: Purified

#### Target Details

Target: SARS-CoV Spike (SARS-CoV S)

Abstract: [SARS-CoV S Products](#)

Target Type: Viral Protein

#### Application Details

Application Notes: Optimal working dilution should be determined by the investigator.

Restrictions: For Research Use only

## Handling

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Preservative: Without preservative

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Storage: -20 °C/-80 °C

## Publications

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Product cited in: Katsetos, Draber, Kavallaris: "Targeting  $\beta$ III-tubulin in glioblastoma multiforme: from cell biology and histopathology to cancer therapeutics." in: **Anti-cancer agents in medicinal chemistry**, Vol. 11, Issue 8, pp. 719-28, (2012) ([PubMed](#)).

Dráberová, Del Valle, Gordon, Marková, Smejkalová, Bertrand, de Chadarévian, Agamanolis, Legido, Khalili, Dráber, Katsetos: "Class III beta-tubulin is constitutively coexpressed with glial fibrillary acidic protein and nestin in midgestational human fetal astrocytes: implications for phenotypic identity." in: **Journal of neuropathology and experimental neurology**, Vol. 67, Issue 4, pp. 341-54, (2008) ([PubMed](#)).

Katsetos, Dráberová, Smejkalová, Reddy, Bertrand, de Chadarévian, Legido, Nissanov, Baas, Dráber: "Class III beta-tubulin and gamma-tubulin are co-expressed and form complexes in human glioblastoma cells." in: **Neurochemical research**, Vol. 32, Issue 8, pp. 1387-98, (2007) ([PubMed](#)).

Kukharsky, Sulimenko, Mac?rek, Sulimenko, Dráberová, Dráber: "Complexes of gamma-tubulin with nonreceptor protein tyrosine kinases Src and Fyn in differentiating P19 embryonal carcinoma cells." in: **Experimental cell research**, Vol. 298, Issue 1, pp. 218-28, (2004) ([PubMed](#)).

Zíková, Sulimenko, Dráber, Dráberová: "Accumulation of 210 kDa microtubule-interacting protein in differentiating P19 embryonal carcinoma cells." in: **FEBS letters**, Vol. 473, Issue 1, pp. 19-23, (2000) ([PubMed](#)).