S (Human coronavirus OC43) Recombinant Protein

Catalog # P6611 Size 500 ug

Specification

Product Description	Human coronavirus OC43 S (P36334, 15 a.a. - 344 a.a.) partial recombinant protein with N-terminal His tag expressed in Yeast expression system.
Sequence	VIGDLKCTSDNINDKDTGPPPISTDTVDVTNGLGTYYVLDRVYLNTTLFLNGYYPTSGSTYRNMALK GSVLLSRLWFKPPFLSDFINGIFAKVKNTKVIKDRVMYSEFPAITIGSTFVNTSYSVVVQPRTINSTQ DGDNKLQGLLEVSVCQYNMCEYPQTICHPNLGNHRKELWHLDTGVVSCLYKRNFTYDVNADYLY FHFYQEGGTFYAYFTDTGVVTKFLFNVYLGMALSHYYVMPLTCNSKLTLEYWVTPLTSRQYLLAFN QDGIIFNAEDCMSDFMSEIKCKTQSIAPPTGVYELNGYTVQPIADVYRRKPNLPNCNIEAWLNDK
Host	Yeast
Theoretical MW (kDa)	39.6
Reactivity	Viruses
Form	Liquid
Preparation Method	Yeast expression system
Purity	≥ 90% by SDS-PAGE
Recommend Usage	SDS-PAGE
Storage Buffer	In Tris-based buffer (50% glycerol).
Storage Instruction	Store at -20°C or lower, liquid antibodies are stable at least 6 months. Aliquot to avoid repeated freezing and thawing.

Applications

- SDS-PAGE

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