

**SARS-CoV-2 ORF10 Peptide (MGYINVFAFPFTIYS)**  
Coronavirus Peptide  
Catalog # VGP1952

## Specification

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### SARS-CoV-2 ORF10 Peptide (MGYINVFAFPFTIYS) - Product Information

Sequence	<b>MGYINVFAFPFTIYS</b>
<b>Purity</b> >90% (HPLC-MS)	
Application	<b>Cellular immune response, T-cell expansion, Antigen specific T-cell stimulation, Immune monitoring, T-cell assays</b>
Primary Accession	<a href="#">A0A663DJA2</a>

### SARS-CoV-2 ORF10 Peptide (MGYINVFAFPFTIYS) - Additional Information

Gene ID	<b>43740576</b>
<b>Other Names</b> ORF10 protein	

#### Format

Peptides are lyophilized in a solid powder format. Peptides can be reconstituted in solution using the appropriate buffer as needed.

#### Storage

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C.

#### Precautions

This product is for research use only. Not for use in diagnostic or therapeutic procedures.

### SARS-CoV-2 ORF10 Peptide (MGYINVFAFPFTIYS) - Images

### SARS-CoV-2 ORF10 Peptide (MGYINVFAFPFTIYS) - Background

SARS-CoV-2 ORF10 interacts with multiple members of the Cullin 2 ubiquitin ligase complex. By binding this complex, Orf10 may hijack its activity, a common strategy of viruses to direct the degradation of viral restriction factors.