

# Why Choose Biorbyt Proteins?

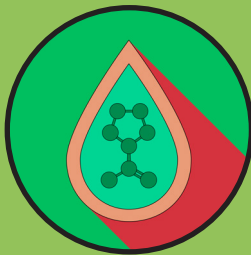
## Explore Our Extensive Protein Selection

At Biorbyt, we understand that high-quality proteins are essential for advancing your research. Our comprehensive range of recombinant and native proteins is designed to support your work.



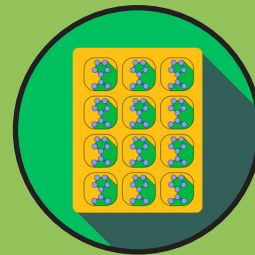
### Wide Variety

200,000+ proteins, including active cytokines and enzymes.



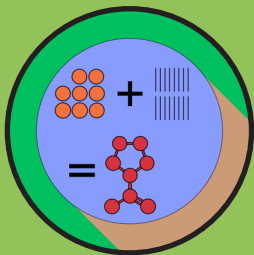
### High Purity & Activity

Proteins purified and validated for optimal performance.



### Batch-to-Batch Consistency

Reproducible results, so you can trust the data you generate, every time.



### Custom Protein Production

We offer custom protein expression and purification services.



### Ready-to-Use Formats

Available in lyophilized and liquid formats.



### Expert Support

Technical help and research guidance.

## Transform Your Research with Our Proteins

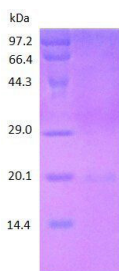
Cancer Research  
Immunology  
Neuroscience  
Cell Biology

Infectious Diseases  
Cardiovascular Research  
Epigenetics

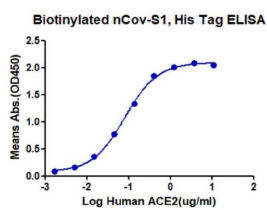
[biorbyt.com](http://biorbyt.com)

# Biorbyt: Your Source for High-Quality Proteins

## CD8b Protein

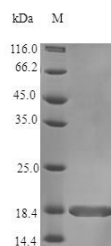


## Human ACE2 Recombinant Protein

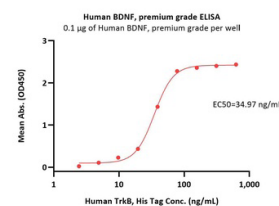


Immobilized biotinylated n-COV S1, His Tag at 1ug/ml (100ul/well). Dose response curve for ACE2, Fc Tag with the EC50 of 81ng/ml determined by ELISA.

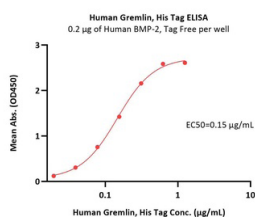
## Human AIMP1 Protein



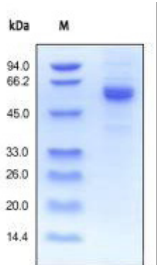
## Human BDNF / ABRINERIN Protein



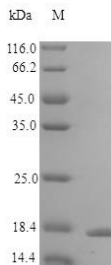
## Human Gremlin / GREM1 Protein



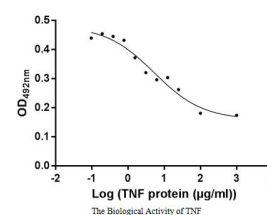
## Human Noggin Protein



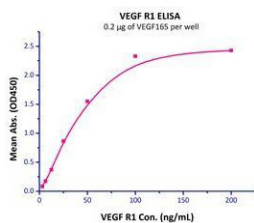
## Human IL19 Protein



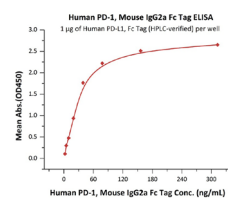
## Human TNF protein



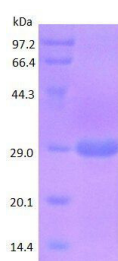
## Human VEGF165 Protein



## PD-1 / PDCD1 Recombinant Protein



## Prominin-1 protein



## PVRIG Recombinant Protein

