

## Zika Ns2B-Ns3 Protein expressed in ExpresS<sup>2</sup>™ system

Catalog #: 0555-001

### Description:

Recombinant Zika Ns2B-Ns3 dimer expressed in *Drosophila* Schneider (S2) insect cells using ExpresS<sup>2</sup>™ expression system and purified by column chromatography. Theoretical MW = 26.8 kDa.

**Formulation & Storage:** Supplied in PBS. Store at -80°C.

### Notes & Usage Guidelines:

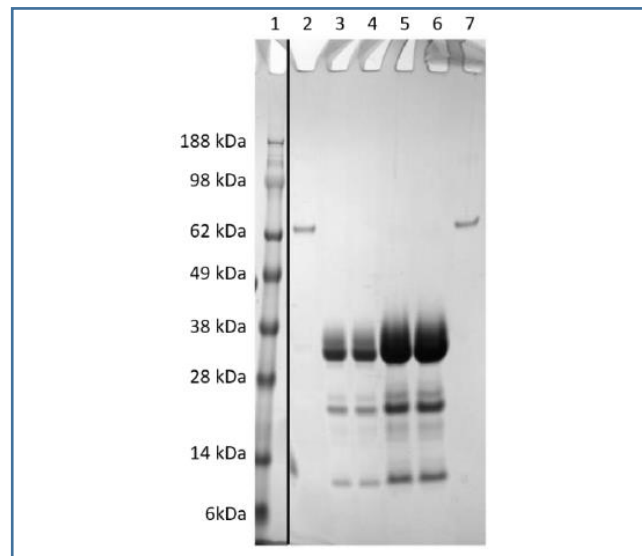
**ELISA:** N/A

**WB:** Assay-dependent dilution

## Applications

### SDS-PAGE Data:

Lane	Content	Notes
1	Marker	Reduced
2	BSA 0.1 ug	Reduced
3	1 ug	Reduced
4	1 ug	Non-reduced
5	10 ug	Reduced
6	10 ug	Non-reduced
7	BSA 0.1 ug	Reduced



### Certificate of analysis:

A hardcopy of datasheet is sent along with the products. Please refer to it for detailed information. For older lots, refer to the applicable certificate of analysis that may be requested at [services@ibtbioservices.com](mailto:services@ibtbioservices.com)

### Related Products:

IBT provides a wide array of anti-filovirus specific antibodies, recombinant proteins, and other infectious disease reagents. Please see our website, [www.ibtbioservices.com](http://www.ibtbioservices.com) for more details.

**Intended for research use only, not for human, therapeutic, or diagnostic applications.**

*The buyer cannot sell or otherwise transfer this product for Commercial Purposes without written approval of Integrated BioTherapeutics, LLC.*

**Copyright 2023. Integrated BioTherapeutics, LLC. All rights reserved.**