

# Product Datasheet

## HSV Tag Antibody - BSA Free NB600-513

Unit Size: 0.1 ml

Store at 4C. Do not freeze.

[www.novusbio.com](http://www.novusbio.com)



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### Publications: 3

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**NB600-513**

HSV Tag Antibody - BSA Free

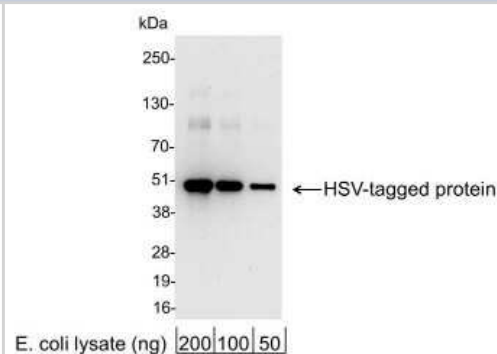
| Product Information |                             |
|---------------------|-----------------------------|
| Unit Size           | 0.1 ml                      |
| Concentration       | 1.0 mg/ml                   |
| Storage             | Store at 4C. Do not freeze. |
| Clonality           | Polyclonal                  |
| Preservative        | 0.09% Sodium Azide          |
| Isotype             | IgG                         |
| Purity              | Immunogen affinity purified |
| Buffer              | PBS                         |

| Product Description |  |
|---------------------|--|
| Host                | Goat   |
| Species             | Epitope Tag  |
| Immunogen           | Goats were immunized with HSV (SQPELAPEDPED) conjugated to KLH. Antibody was isolated by affinity chromatography using the peptide immobilized on solid support. |

| Product Application Details |   |
|-----------------------------|---|
| Applications                | Western Blot, ELISA, Immunocytochemistry/ Immunofluorescence, Immunoprecipitation   |
| Recommended Dilutions       | Western Blot 1:1000 - 1:30000, ELISA 1:1000-1:30000 (Primary) 1:100-1:500 (For Coating Plates), Immunocytochemistry/ Immunofluorescence 1:100-1:400, Immunoprecipitation 1 - 4 ug/mg lysate |

**Images**

Western Blot: HSV Tag Antibody [NB600-513] - Analysis using the HRP conjugate of NB600-513. Detection of 200, 100, or 50 ng of E. coli whole cell lysate expressing a multi-tag fusion protein. Antibody used at 0.04 ug/ml (1:25,000).

**Publications**

Debrulle S Vsx1 and Chx10 paralogs sequentially secure V2 interneuron identity during spinal cord development *Cell Mol Life Sci* 2019-12-12 [PMID: 31822965]

Debrulle S Vsx1 and Chx10 paralogs sequentially secure V2 interneuron identity during spinal cord development Thesis (Chemotaxis, Human)

Krawczyk A, Krauss J, Eis-Hubinger AM et al. Impact of valency of a glycoprotein B-specific monoclonal antibody on neutralization of herpes simplex virus *J Virol* 2011-02-01 [PMID: 21123390]

Details:

This citation used the FITC version of this antibody.



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### Products Related to NB600-513

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|                 |  |
|-----------------|--|
| HAF017          | Rabbit anti-Goat IgG Secondary Antibody [HRP (Horseradish Peroxidase)] |
| HAF109          | Donkey anti-Goat IgG Secondary Antibody [HRP (Horseradish Peroxidase)] |
| NB410-28088-1mg | Goat IgG Isotype Control   |

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### Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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