

Product Datasheet

Adenovirus Hexon Antibody (3H8) NBP2-11638

Unit Size: 0.1 mg

Store at 4C. Do not freeze.

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NBP2-11638**Adenovirus Hexon Antibody (3H8)**

| Product Information | |
|----------------------------|--|
| Unit Size | 0.1 mg |
| Concentration | Concentrations vary lot to lot. See vial label for concentration. If unlisted please contact technical services. |
| Storage | Store at 4C. Do not freeze. |
| Clonality | Monoclonal |
| Clone | 3H8 |
| Preservative | 0.09% Sodium Azide |
| Isotype | IgG2b |
| Purity | Protein A purified |
| Buffer | PBS (pH 7.4) |

| Product Description | |
|----------------------------|------------------------------------|
| Host | Mouse |
| Species | Adenovirus, Virus |
| Immunogen | Hexon antigen of human adenovirus. |

| Product Application Details | |
|------------------------------------|---|
| Applications | ELISA, Immunohistochemistry, Immunohistochemistry-Paraffin |
| Recommended Dilutions | ELISA 1:100-1:2000, Immunohistochemistry 1:10-1:500, Immunohistochemistry-Paraffin 1:10-1:500 |

Publications

Wang P, Liu H, Pan X et al. A method of delivering an anti-p21Ras single-chain antibody fragment to tumor sites in vivo *Journal of Drug Delivery Science and Technology* Feb 1 2022 12:00AM (IHC-P, ICC/IF)

Zhou Y, Ng D, Richards A, Wang P Loss of full-length pumilio 1 abrogates miRNA-221-induced gene p27 silencing-mediated cell proliferation in the heart *Molecular Therapy - Nucleic Acids* Mar 1 2022 12:00AM [PMID: 35036057]

Dai F, Zhang P, Feng Q et al. Cytokine-induced killer cells carrying recombinant oncolytic adenovirus expressing p21Ras scFv inhibited liver cancer *Journal of Cancer* Mar 16 2021 12:00AM [PMID: 33854636]

Qian J, Yang M, Feng Q et al. Inhibition of glioma by adenovirus KGHV500 encoding anti-p21Ras scFv and carried by cytokine-induced killer cells *Experimental biology and medicine* (Maywood, N.J.) Feb 3 2021 12:00AM [PMID: 33535808]

Wang M, Hong Y, Feng Q et al. Recombinant adenovirus KGHV500 and CIK cells codeliver anti-p21-Ras scFv for the treatment of gastric cancer with wild-type Ras overexpression *Int. Immunopharmacol.* Oct 9 2018 12:00AM [PMID: 30534583] (IHC, Virus)





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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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