

bs-12354R**[Primary Antibody]****Adenovirus hexon protein Rabbit pAb****BioSS**
ANTIBODIES

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— DATASHEET —

Host: Rabbit	Isotype: IgG	Applications: IHC-P (1:100-500) IHC-F (1:100-500) IF (1:100-500) ICC/IF (1:100-500) ELISA (1:5000-10000)
Clonality: Polyclonal		Reactivity: (predicted: Human Adenovirus 4)
Target: Adenovirus hexon protein		
Immunogen: KLH conjugated synthetic peptide derived from Human Adenovirus 4 hexon protein: 651-750/936.		
Purification: affinity purified by Protein A		
Concentration: 1mg/ml		Predicted MW.: 105 kDa
Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		

— SELECTED CITATIONS —

- **[IF=14.7]** Li Meng. et al. PRMT1-methylated MSX1 phase separates to control palate developmentNAT COMMUN. 2025 Jan 22;16(1):949. IF, IHC ;Mouse. 39843447
- **[IF=11.7]** Chen Xu. et al. Tailoring an intravenously injectable oncolytic virus for augmenting radiotherapy. Cell Reports Medicine. 2025 四月 14 WB ;Mouse. 40233744
- **[IF=2.534]** Rongduo Wen. et al. African pygmy hedgehog adenovirus: Virus replication, virus-induced cytopathogenesis and activation of mitogen-activated protein kinase signaling pathways in infected MDCK cells. Res Vet Sci. 2021 Jul;; WB ;Dog. 34332417
- **[IF=2.31]** Hanwen Zhao. et al. Signal denoising of viral particle in wide-field photon scattering parametric images using deep learning. Opt Commun. 2022 Jan;503:127463 WB ;adenovirus. 10.1016/j.optcom.2021.127463
- **[IF=1.98]** Hanwen Zhao. et al. Gold-viral particle identification by deep learning in wide-field photon scattering parametric images. Appl Optics. 2022 Jan;61(2):546-553 Other ;nanospheres. 10.1364/AO.445953