

Product Datasheet

CD69 Antibody (H1.2F3) - Azide and BSA Free NBP1-28011

Unit Size: 0.25 mg

Store at 4C. Do not freeze.

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Publications: 5

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Updated 9/9/2025 v.20.1

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NBP1-28011

CD69 Antibody (H1.2F3) - Azide and BSA Free

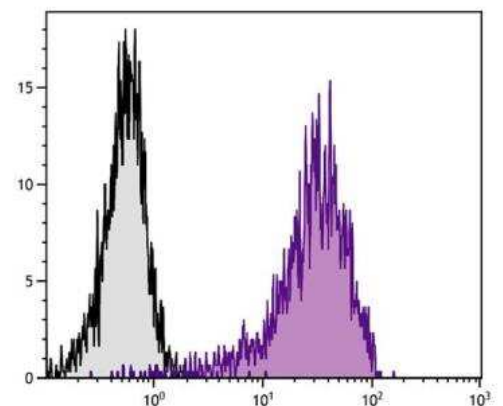
Product Information	
Unit Size	0.25 mg
Concentration	0.5 mg/ml
Storage	Store at 4C. Do not freeze.
Clonality	Monoclonal
Clone	H1.2F3
Preservative	No Preservative
Isotype	IgG1
Purity	Protein A or G purified
Buffer	0.1M BBS (pH 8.2)

Product Description	
Description	Novus Biologicals Armenian Hamster CD69 Antibody (H1.2F3) - Azide and BSA Free (NBP1-28011) is a monoclonal antibody validated for use in Flow. Anti-CD69 Antibody: Cited in 5 publications. All Novus Biologicals antibodies are covered by our 100% guarantee.
Host	Armenian Hamster
Gene ID	969
Gene Symbol	CD69
Species	Mouse
Reactivity Notes	Mouse reactivity reported in (PMID: 29367423).
Specificity/Sensitivity	Mouse CD69/Very Early Activation Antigen (VEA), Mr 85 kDa (unreduced)
Immunogen	Mouse dendritic epidermal cell line Y245

Product Application Details	
Applications	Flow Cytometry
Recommended Dilutions	Flow Cytometry 1:10-1:1000
Application Notes	Flow reactivity reported in (PMID: 29367423).

Images

Flow Cytometry: CD69 Antibody (H1.2F3) [NBP1-28011] - PMA and Ionomycin stimulated BALB/c mouse splenocytes were stained with Hamster Anti-Mouse CD69-PACBLU.



Publications

Anthony SM, Van Braeckel-Budimir N, Moioffer SJ, van de Wall S et Al. Protective function and durability of mouse lymph node-resident memory CD8(+) T cells *Elife* 2021-06-18 [PMID: 34143731]

Jensen IJ, Li X, McGonagill PW, Shan Q et Al. Sepsis leads to lasting changes in phenotype and function of memory CD8 T cells *Elife* 2021-10-15 [PMID: 34652273]

Salman S, Meyers DJ, Wicks EE Et al. HIF inhibitor 32-134D eradicates murine hepatocellular carcinoma in combination with anti-PD1 therapy *J Clin Invest* 2022-05-02 [PMID: 35499076] (FLOW, Mouse)

Details:

Citation using the Alexa Fluor 488 version of this antibody.

Samanta D, Huang T, Shah R et al. BIRC2 Expression Impairs Anti-Cancer Immunity and Immunotherapy Efficacy *Cell Rep* [PMID: 32846130] (FLOW, Mouse)

Details:

Citation using the PE format of this antibody.

Samanta D, Park Y, Ni X et al. Chemotherapy induces enrichment of CD47+/CD73+/PDL1+ immune evasive triple-negative breast cancer cells *Proc. Natl. Acad. Sci. U.S.A.* 2018-01-24 [PMID: 29367423] (FLOW, Mouse)

Details:

This citation used the Alexa Fluor 488 form of this antibody





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Products Related to NBP1-28011

NB120-5738	Goat anti-Armenian Hamster IgG (H+L) Secondary Antibody
NBP1-28011AF488	CD69 Antibody (H1.2F3) [Alexa Fluor® 488]
NBP2-37926PEP	CD69 Recombinant Protein Antigen
210-TA-005	TNF-alpha [Unconjugated]

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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