

HAMSTER MONOCLONAL IGG ANTIBODY AGAINST MOUSE IFN-ALPHA

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Description: TIF-3C5- Armenian hamster monoclonal antibody reactive with murine Type I Interferons, including IFN alpha A, 1, 4, 5, 11 and 13 but not IFNbeta. This mAb can block functional activity.

Publication:

- Sheehan KC, Lazear HM, Diamond MS, Schreiber RD. [Selective Blockade of Interferon- \$\alpha\$ and - \$\beta\$ Reveals Their Non-Redundant Functions in a Mouse Model of West Nile Virus Infection.](#) PLoS One. 2015 May 26;10(5):e0128636. doi: 10.1371/journal.pone.0128636. eCollection 2015.