

HAMSTER HYBRIDOMA PRODUCING MONOCLONAL ANTIBODY AGAINST MURINE IFNAR-1

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Monclonal antibodies specific for MuIFNAR1 were isolated from hybridomas developed following immunization of IFNAR1 gene targeted mice with purified plasmid encoding the the extracellular domain of murine IFNAR1 expressed in pRK5 using a method of hydrodynamic immunization.

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