

RAT HYBRIDOMA PRODUCING IGG2A MONOCLONAL ANTIBODIES TO MURINE CD226 (DNAM-1)

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Inventors generated the antibodies by immunizing rats with RBL cells transfected with mDNAM-1 cDNA (RBL-mDNAM-1) or mouse CD96 cDNA (RBL-mCD96) and selecting hybridomas that reacted with 293–mDNAM-1 or 293-mCD96 transfectants but not with untransfected 293 cells.

Publication: <u>DNAM-1</u> promotes activation of cytotoxic lymphocytes by nonprofessional antigenpresenting cells and tumors