

MURINE HYBRIDOMA PRODUCING IGG1 MONOCLONAL ANTIBODY TO HUMAN CD155 (PVR)

<u>Colonna, Marco</u>

Poranki, Deepika

T-005375

Information on antibody against poliovirus receptor (CD155)

Herein, we describe the generation of a murine antibody that recognizes poliovirus receptor (CD155). We made this antibody by immunizing mice with SK-N-S1 human neuroblastoma cells. We then validated this antibody using flow cytometry.

Publication: <u>CD96 (Tactile) Promotes NK Cell-Target Cell Adhesion by Interacting with the Poliovirus</u> <u>Receptor (CD155)</u>