

Human Insulin-like growth factor-1 receptor monoclonal antibody IGF 1R 1-2

Hybridoma cell line producing IGF-1R 1-2 antibodies raised against the extreme C-terminus of the human insulin-like growth factor receptor beta subunit which are mouse monoclonal antibodies of the IgG2a isotype. Cross reacts with rat and mouse IGF-1R. Has been used in affinity chromatography, western blots and immunoprecipitation.

References

1. M A Soos, C E Field, K Siddle(1 March 1993) , <https://pubmed.ncbi.nlm.nih.gov/8452530/>, The Biochemical Journal, 290, 419-26

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