

Rat CD45 monoclonal antibody YTH 24.5

Hybridoma cell line producing YTH 24.5 antibodies raised against human CD45 which are rat monoclonal antibodies of the IgG2b isotype.

References

1. C I Bindon, G Hale, M Clark, H Waldmann(November 1985) ,
<https://pubmed.ncbi.nlm.nih.gov/2414870/>,
https://journals.lww.com/transplantjournal/abstract/1985/11000/therapeutic_potential_of_monoclonal_antibodies_to.13.aspx,
40, 538-544
2. Synergistic complement lysis by monoclonal antibodies to the human leukocyte common antigen requires both the classical and alternative pathways(June 1987) , C I Bindon, G Hale, N Hughes-Jones, B Gorick, H Waldmann,
<https://www.sciencedirect.com/science/article/pii/0161589087900393?via%3Dihub>, 24(6), 587-594

Category

Monoclonal Hybridomas
Cell Lines

Authors

Herman Waldmann

Learn more

