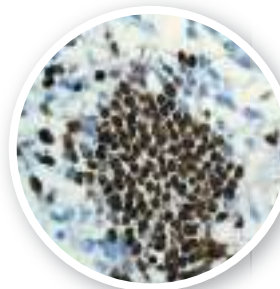


RabMAbs[®] = BETTER STEM CELL ANTIBODIES

- Antibodies to pluripotent transcription factors: LIN28, Nanog, OCT4, SOX2 and more
- Validated in WB, IHC, IF, IP and FACS
- Over 6800 antibodies and counting

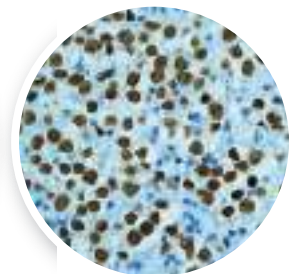
Why RabMAbs make better stem cell antibodies:

The rabbit immune system responds better to difficult antigens than the mouse immune system. This is critical for the development of high quality antibodies. Epitomics Rabbit Monoclonal Antibodies (RabMAbs) provide the combined benefits of superior antigen recognition of the rabbit immune system with the specificity and consistency of a monoclonal antibody, bringing you the highest quality antibody possible. Epitomics has developed various high quality stem cell marker antibodies, including a panel of RabMAbs to core pluripotent cell markers (e.g. LIN28, Nanog, OCT4, SOX2).



SOX2

Immunohistochemical analysis of paraffin-embedded embryonal carcinoma using anti-SOX2 RabMAb (cat. #2683-1)



Nanog

Immunohistochemical analysis of paraffin-embedded human dysgerminoma tissue using anti-Nanog RabMAb (cat. #3369-1)

Find out more @ www.epitomics.com/stemcell



Antibody Satisfaction Guarantee

www.epitomics.com

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