



Anti-Gm98 (Gene Model 98) Polyclonal Antibody

Category: Polyclonal Antibody

Catalog#: AB1H253

Antigen Synonym: Gm1804

Species Reactivity: Mouse

Immunogen/Specificity:

Polyclonal antibody produced in rabbits immunizing with a synthetic peptide corresponding to N-terminal residues of mouse Gm98 (Gene Model 98)

Description: Study identifies gene model 98, which have been named myelin gene regulatory factor (MRF), as a transcriptional regulator required for CNS myelination. Gm98 (Gene Model 98) seems a single-pass membrane protein. It is expressed in lung, ARPE-19 cell line, brainstem, uterus and, to a lesser extent, in basal ganglion and liver. It is weakly expressed in cerebellum and retina. Gm98 (Gene Model 98) contains 1 NDT80 domain.

Reference:

Emery, B., et al, Cell 138 (1), 172-185 (2009)

Zambrowicz, B.P., et al, Proc. Natl. Acad. Sci. U.S.A. 100 (24), 14109-14114 (2003)

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