



Anti-Dock3

Product type	Polyclonal Antibody
Immunogen	recombinant protein : mouse Dock3 (1774-2028 amino acid)
Host animal	Rabbit
Purity	Affinity purified
Concentration	0.4 mg/ml
Volume	50ul
Cross Reactivity	Mouse
Formulation	0.05% sodium azide as a preservative.
Storage	Store below -20°C (below -80°C for prolonged storage). Aliquot to avoid cycles of freeze/thaw.

Application notes • Western Blot: 1/1000
and Recommended dilutions • Immunohistochemistry: 1/200-1/1000

References

- Namekata K, Kimura A, Kawamura K, Guo X, Harada C, Tanaka K, Harada T.(2013)
Dock3 attenuates neural cell death due to NMDA neurotoxicity and oxidative stress in a mouse model of normal tension glaucoma.
Cell Death and Differentiation **20**, 1250–1256; doi:10.1038/cdd.2013.91
- Namekata K, Kimura A, Harada C, Yoshida H, Matsumoto Y, Harada T.(2014)
Dock3 protects myelin in the cuprizone model for demyelination.
Cell Death and Disease **5**, e1395; doi:10.1038/cddis.2014.357



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