Product Information

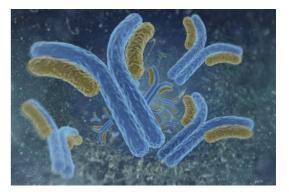




Substance P Monoclonal Antibody

Cat No: A03081 - 200 µg

Dry Ice
lyophilized
Phosphate Buffer
Mouse
Substance P-BSA
SP31
lgG1



Application(s):

EIA, IHC, other application not tested

Scientific Literature

J.Y. Couraud, Y. Frobert, M. Conrath, D. Renzi, J. Grassi, G. Drapeau, D. Regoli, and P. Pradelles: Monoclonal Antibodies to Substance P: Production, Characterization of Their Fine Specificities, and Use in immunocytochemistry Journal of Neurochemistry, Dec, 49(6):1708-19 (1987)

D. Renzi, J.Y. Couraud, Y. Frobert, M.C. Nevers, P. Geppetti, P. Pradelles, and J.Grassi: Enzyme Immunoassay for Substance P using acetylcholinesterase as label Proceedings of the International Workshop on trends in Cluster Headache, Chieti- Montesilvano (PE), Italy, 7-10 September 1986: 125-135

MF. Vesin, Y. Urade, O. Hayaishi, and B. Droz Neuronal and glial prostaglandin D synthase isozymes in chick dorsal root ganglia: a light and electron microscopic immunocytochemical study J. Neurosci., Jan; 15: 470 (1995)

FP/19/24

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