

**RABBIT ANTI-MOUSE NERVE GROWTH FACTOR
POLYCLONAL ANTIBODY**

CATALOG NUMBER:	AB927
LOT NUMBER:	
VOLUME:	100 μ L
SPECIFICITY:	2.5S mouse Nerve Growth Factor. Single band by immunoelectrophoresis against 2.5S NGF. AB 927 is not suited for use in testing human nerve growth factor.
IMMUNOGEN:	Nerve growth factor, mouse salivary gland.
APPLICATIONS:	Immunohistochemistry, ELISA and Western Blots: 1:500 to 1:5,000 for staining of mouse submaxillary gland using fresh frozen tissue sections. Inhibition studies of NGF activity in tissue culture Immunoassays Optimal working dilutions must be determined by end user.
FORMAT:	Whole rabbit serum.
PRESENTATION:	Liquid, no preservatives.
STORAGE/HANDLING:	Maintain at -20 to -70°C in undiluted aliquots for up to 6 months. Avoid repeated freeze/thaw cycles.
REFERENCES:	Whittemore, et al. (1986) <i>PNAS</i> 83 :817-821. Lee, et al. (1996) <i>Brain Research</i> 713 :199-210. Bjorling, et al. (2001) <i>BJU International</i> 87 :697-702.

Important Note: *During shipment, small volumes of antibody will occasionally become entrapped in the seal of the product vial. For antibodies with volumes of 200 μ L or less, we recommend gently tapping the vial on a hard surface or briefly centrifuging the vial in a tabletop centrifuge to dislodge any liquid in the container's cap.*

Have you published a paper using a Chemicon primary antibody? You may be eligible for credit toward future purchases of Chemicon products! Contact our Technical Service department for more information.

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