

Product Information

Anti-Nerve Growth Factor 2.5S

produced in rabbit, fractionated antiserum

Catalog Number **N6655**

Synonym: Anti-NGF-2.5S

Product Description

Anti-Nerve Growth Factor 2.5S is produced in rabbit using as immunogen 2.5S nerve growth factor purified from mouse submaxillary glands. The fractionation procedure yields primarily the immunoglobulin fraction of antiserum.

Reagent

Supplied as a solution in 0.01 M phosphate buffered saline, pH 7.2, to which no preservatives have been added

Precautions and Disclaimer

This product is for R&D use only, not for drug, household, or other uses. Please consult the Material Safety Data Sheet for information regarding hazards and safe handling practices.

Storage

Store at -20 °C in working aliquots. Repeated freezing and thawing, or storage in "frost-free" freezers, is not recommended.

Product Profile

Species reactivity: human, mouse

Western blot: a minimum dilution of 1:2,000 will detect 500 ng of 2.5S-NGF, but will not react significantly with contaminants present in a mouse submaxillary gland extract.

Dot blot: a 1:2,000 dilution of the antibody will detect 3 ng or less of 2.5S-NGF.

KAA,PHC 03/08-1