



MYCN Polyclonal Antibody

E90499

Catalog Number: E90499**Amount:** 100ul

Background: MYCN, also named as BHLHE37 and NMYC, is a transcription factor. It is primarily expressed in normal developing embryos and is thought to be critical in brain and other neural development. It is often amplified in human neuroblastomas. IR34A can suppress MYCN expression, it suggest MYCN has a role in cell growth. The expression of the MCYN is upregulated in a variety of human tumors, most frequently neuroblastoma, where the level of expression appears to increase as the tumor progresses.

Species: Rabbit

Isotype: IgG

Storage/Stability: Store at -20°C or -80°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.

Synonyms: NMYC; ODED; MODED; N-myc; MYCNOT; bHLHe37;

Immunogen: Recombinant protein of human MYCN

Purification: Affinity purification

Reactivity: H M R

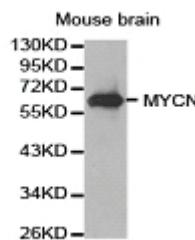
Applications: WB

Molecular Weight: 65kDa

Swiss-Prot No.: P04198

Gene ID: 4613

WB 1:500-1:2000



Western blot analysis of extracts of Mouse brain, using MYCN antibody.

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