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ENO2 Polyclonal Antibody

Cat #: G-AB-05410

Host: Rabbit **Reactivity:** Human, Mouse, Rat

Isotype: IgG **Clonality:** Polyclonal

Overview:
Enolases are cytoplasmic glycolytic enzymes that may be involved in differentiation. Three enolase isoenzymes,alpha,beta and gamma ,phaare present in mammalian cells. The alpha form is expressed in most tissues,whereas the beta form is expressed in muscle tissue. The gamma enolase (ENO2),a homodimer,is found in mature neurons and cells of neuronal origin. A switch from alpha enolase to gamma enolase occurs inneural tissue during development.

Gene ID:

Accession #:

Immunogen: KLH conjugated Synthetic peptide corresponding to Mouse NSE

Conjugation: Unconjugated

Swissprot: P09104,P17183,P07323

Calculated Molecular Weight:

Observed Molecular Weight:

Concentration: 1 mg/mL

Buffer: PBS with 0.02% sodium azide, 1% BSA and 50% glycerol, pH7.4

Purification Method: Affinity purification

Application: IHC

Dilution: IHC 1:300-1:1000

Storage: Store at -20°C. Avoid freeze / thaw cycles.