

Anti-KIFC5C(kinesin-related protein KIFC5C) Polyclonal Antibody

Cat. #: 60C000

Description:

The kinesin family may recognize, transport and position their specific cargoes in a single type of neuronal cell. KIFC5C(kinesin-related protein KIFC5C) belongs to the kinesin-like protein family and MCAK/KIF2 subfamily.

Species: mouse

Storage and Stability: at -20oC

Immunogen/Specificity:

Polyclonal antibody produced in rabbits immunizing with a synthetic peptide corresponding to N-terminal residues of mouse KIFC5C(kinesin-related protein KIFC5C)

Storage buffer:

This antibody is stored in PBS, 0.01% sodium azide and 50% glycerol.

Preparation:

Purified by antigen-specific affinity chromatography.

References

Navolanic,P.M. and Sperry,A.O., Biol. Reprod. 62 (5), 1360-1369 (2000)

Applications :

ELISA

Western Blotting (1µg/ml for 2hrs)