



CE120 mouse mAb

BYmab-11251
IgG
Human; Mouse
WB
CEP120 CCDC100
CE120
Synthesized peptide derived from human CE120 AA range: 335-385
This antibody detects endogenous levels of CE120 at Human/Mouse
Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Monoclonal, Mouse,IgG
The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.
WB 1:500-2000
1 mg/ml
≥90%
-20°C/1 year
Cytoplasm, cytoskeleton, microtubule organizing center, centrosome . Regulates the localization of TACC3 to the centrosome in neural progenitors in vivo
function:Plays a role in the microtubule-dependent coupling of the nucleus and the centrosome. Involved in the processes that regulate centrosome-mediated interkinetic nuclear migration (INM) of neural progenitors and for proper positioning of neurons during brain development. Also implicated in the migration and selfrenewal of neural progenitors.,similarity:Belongs to the CEP120 family.,subcellular location:Regulates the localization of TACC3 to the centrosome in neural progenitors in vivo.,subunit:Interacts with TACC2 and TACC3.,
This gene encodes a protein that functions in the microtubule-dependent coupling of the nucleus and the centrosome. A similar protein in mouse plays a role in both interkinetic nuclear migration, which is a characteristic pattern of nuclear

Nanjing BYabscience technology Co.,Ltd

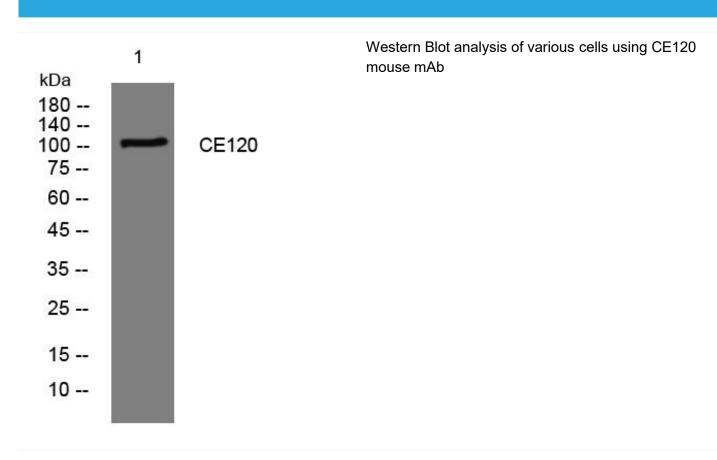


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	movement in neural progenitors, and in neural progenitor self-renewal. Mutations in this gene are predicted to result in neurogenic defects. Alternative splicing results in multiple transcript variants. [provided by RefSeq, Oct 2009],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



网址: www.njbybio.com 官方热线: 025-5229-8998 监督电话: 15950492658