

anti- CCDC67 antibody

Product Information

Catalog No.:	FNab01367
Size:	100µg
Form:	liquid
Purification:	Immunogen affinity purified
Purity:	≥95% as determined by SDS-PAGE
Host:	Rabbit
Clonality:	polyclonal
Clone ID:	None
IsoType:	IgG
Storage:	PBS with 0.02% sodium azide and 50% glycerol pH 7.3, -20°C for 12 months (Avoid repeated freeze / thaw cycles.)

Background

Key structural component of the deuterosome, a structure that promotes de novo centriole amplification in multiciliated cells. Deuterosome-mediated centriole amplification occurs in terminally differentiated multiciliated cells and can generate more than 100 centrioles. Probably sufficient for the specification and formation of the deuterosome inner core. Interacts with CEP152 and recruits PLK4 to activate centriole biogenesis (By similarity).

Immunogen information

Immunogen:	coiled-coil domain containing 67
Synonyms:	DEUP1
Observed MW:	60-70 kDa
UniprotID :	Q05D60

Application

Reactivity:	Human, Mouse
Tested Application:	ELISA, WB
Recommended dilution: WB:	1:500-1:2000

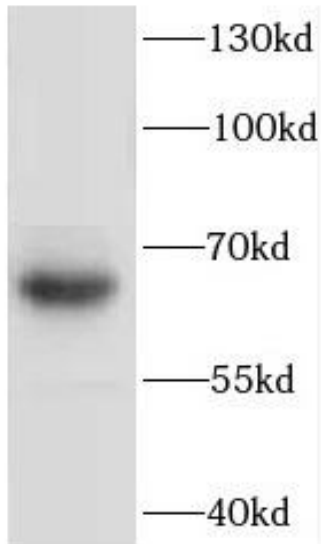
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Image:



mouse brain tissue were subjected to SDS PAGE followed by western blot with FNab01367(CCDC67 Antibody) at dilution of 1:600

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