

Exo70 Polyclonal Antibody

Catalog number: 12014-1-AP

Size: 45 µg/150 µl

Source: Rabbit

Isotype: IgG

Synonyms:

EXOC7; 2 5 3p,

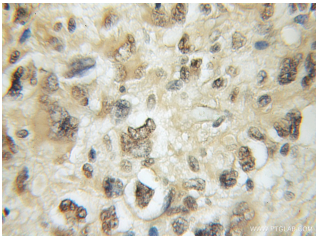
DKFZp686J04253, EXO70,

Exo70, Exo70p, EXOC1, EXOC7,

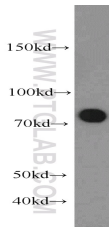
exocyst complex component 7,

FLJ40965, FLJ46415, KIAA1067,

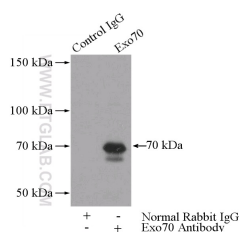
YJL085W



Immunohistochemical of paraffin-embedded human gliomas using 12014-1-AP(EXOC7 antibody) at dilution of 1:50 (under 10x lens)



human brain tissue were subjected to SDS PAGE followed by western blot with 12014-1-AP(EXOC7 antibody) at dilution of 1:500



IP Result of anti-EXOC7 (IP:12014-1-AP, 3µg; Detection:12014-1-AP 1:600) with mouse brain tissue lysate 2640µg.

Applications

Tested applications:	ELISA, WB, IHC, IP
Cited applications:	IF, WB
Species specificity:	Human, Mouse, Rat; other species not tested.
Cited species:	Human
Calculated Exo70 MW:	735aa, 83 kDa
Observed Exo70 MW:	74 kDa
Positive WB detected in:	Human brain tissue, HEK-293 cells, mouse brain tissue
Positive IP detected in:	Mouse brain tissue
Positive IHC detected in:	Human gliomas tissue
Recommended dilution:	WB: 1:500-1:5000
	IP: 1:200-1:2000
	IHC: 1:20-1:200

Application key: WB = Western blotting, IHC = Immunohistochemistry, IF = Immunofluorescence, IP = Immunoprecipitation

Immunogen information

Immunogen:	Ag2628
GenBank accession number:	BC011045
Gene ID (NCBI):	23265
Full name:	Exocyst complex component 7

Product information

Purification method:	Antigen affinity purification
Storage:	PBS with 0.1% sodium azide and 50% glycerol pH 7.3. Store at -20°C.