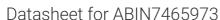
antibodies - online.com





anti-NYS48/HAUS8 antibody (Ser19, Ser20)



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Background:

Overview		
Quantity:	100 μL	
Target:	NYS48/HAUS8 (HAUS8)	
Binding Specificity:	Ser19, Ser20	
Reactivity:	Human	
Host:	Rabbit	
Clonality:	Polyclonal	
Conjugate:	This NYS48/HAUS8 antibody is un-conjugated	
Application:	Western Blotting (WB), ELISA, Immunofluorescence (IF), Immunocytochemistry (ICC)	
Product Details		
Immunogen:	Synthetic peptide corresponding to the amino acids around Ser 19/20 conjugated to KLH	
Isotype:	IgG	
Cross-Reactivity:	Human	
Purification:	Affinity purified using antigen	
Target Details		
Target:	NYS48/HAUS8 (HAUS8)	
Alternative Name:	HAUS augmin like complex subunit 8 (HAUS8 Products)	

HAUS augmin like complex subunit 8, DGT4, HICE1, NY-SAR-48, HAUS8 is 1 of 8 subunits of

the 390-kD human augmin complex, or HAUS complex. The augmin complex was first

Target Details

Molecular Weight:

Gene ID:

UniProt:

identified in Drosophila, and its name comes from the Latin verb 'augmentare,' me	eaning 'to
increase.' The augmin complex is a microtubule-binding complex involved in micr	otubule
generation within the mitotic spindle and is vital to mitotic spindle assembly (Gos	hima et al.,
2008 [PubMed 18443220], Uehara et al., 2009 [PubMed 19369198]).[supplied by C)MIM, Jun
2010]	
45 kDa	
93323	

Application Details

Q9BT25

Application Notes:	Recommended Starting Dilutions:	
	For WB: Use at a dilution of 1:300	
	For ICC/IF: Use at a dilution of 1:150	
	Not yet tested in other applications. Optimal dilutions should be determined experimentally by	
	the researcher.	
Comment:	Positive Control: HeLa , K562 , Blocking peptide (GTX70010-PEP)	
Restrictions:	For Research Use only	

Handling

Format:	Liquid	
Concentration:	Lot specific	
Buffer:	1X PBS, No Preservative	
Preservative:	Without preservative	
Storage:	4 °C,-20 °C	
Storage Comment:	Store as concentrated solution. Centrifuge briefly prior to opening vial. For short-term storage (1-2 weeks), store at 4°C. For long-term storage, aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.	