

## **Product Data Sheet**

## **CNOT7 Blocking Peptide**

Catalog #	Source	Reactivity	Applications			
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CBP5395	Synthetic	H, M, R, B, C, Mk	BL			
Description	The pe	The peptide is used to block Anti-CNOT7 Antibody (#CPA5395) reactivity.				
Form	Lyoph	ilized powder				
Gene Symbol	CNOT	CNOT7				
Alternative Na	mes CAF1;	CAF1; CCR4-NOT transcription complex subunit 7; BTG1-binding factor 1;				
	CCR4-	associated factor 1; CAF	-1; Caf1a			
Entrez Gene	29883	29883 (Human); 18983 (Mouse)				
SwissProt	Q9UIV	'1 (Human); Q60809 (M	ouse)			
Purity	>85%					
Quality Contro	D The qu	The quality of the peptide was evaluated by reversed-phase HPLC and by mass				
	spectr	ometry.				
Directions for	Use Blocki	Blocking Peptide to the diluted primary antibody in a molar ratio of 10:1 (peptide to				
	antibo	ody) and incubate the m	ixture at 4°C for overnight or at room temperature for			
	2 hou	۶.				
Storage/Stabi	lity Shippe	ed at 4°C. Store at -20°C	for one year.			

Application key: E- ELISA, WB- Western blot, IH- Immunohistochemistry, IF- Immunofluorescence, FC- Flow cytometry, IC-Immunocytochemistry, IP- Immunoprecipitation, ChIP- Chromatin Immunoprecipitation, EMSA- Electrophoretic Mobility Shift Assay, BL- Blocking, SE- Sandwich ELISA, CBE- Cell-based ELISA, RNAi- RNA interference Species reactivity key: H- Human, M- Mouse, R- Rat, B- Bovine, C- Chicken, D- Dog, G- Goat, Mk- Monkey, P- Pig, Rb-Rabbit, S- Sheep, Z- Zebrafish

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