# antibodies -online.com







# anti-PSMC3 antibody (AA 1-180)



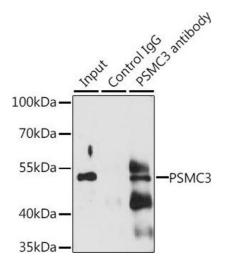


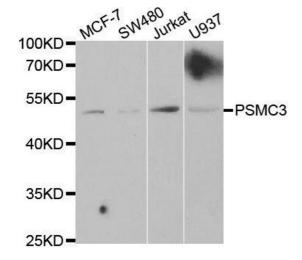
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Quantity:	100 μL	
Target:	PSMC3	
Binding Specificity:	AA 1-180	
Reactivity:	Human	
Host:	Rabbit	
Clonality:	Polyclonal	
Conjugate:	This PSMC3 antibody is un-conjugated	
Application:	Western Blotting (WB), Immunofluorescence (IF), Immunoprecipitation (IP)	
Product Details		
Immunogen:	Recombinant fusion protein containing a sequence corresponding to amino acids 1-180 of	
	human PSMC3 (NP_002799.3).	
Sequence:	MEEGGRDKAP VQPQQSPAAA PGGTDEKPSG KERRDAGDKD KEQELSEEDK QLQDELEMLV	
	ERLGEKDTSL YRPALEELRR QIRSSTTSMT SVPKPLKFLR PHYGKLKEIY ENMAPGENKR	
	FAADIISVLA MTMSGERECL KYRLVGSQEE LASWGHEYVR HLAGEVAKEW QELDDAEKVQ	
Isotype:	IgG	
Cross-Reactivity:	Human	
Characteristics:	Polyclonal Antibodies	
Target Details		
Target:	PSMC3	

# Target Details

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## **Immunoprecipitation**

**Image 1.** Immunoprecipitation analysis of 200  $\mu$ g extracts of Jurkat cells, using 3  $\mu$ g PSMC3 antibody (ABIN6131892, ABIN6146324, ABIN6146325 and ABIN6217303). Western blot was performed from the immunoprecipitate using PSMC3 antibody (ABIN6131892, ABIN6146324, ABIN6146325 and ABIN6217303) at a dilition of 1:1000.

### **Immunofluorescence**

**Image 2.** Immunofluorescence analysis of U2OS cells using PSMC3 antibody.

## **Western Blotting**

**Image 3.** Western blot analysis of extracts of various cell lines, using PSMC3 antibody.