

人と科学のステキな未来へ コスモ・バイオ株式会社

MAB Institute, Inc. http://www.monoclo.com

Anti-phospho RNA polymerase2 CTD (Ser5),mouse monoclonal antibody

Catalog No.	MABI06	03-10	00							
Lot No.	18028									
Product Description										
Clone No.		MABI0603								
Host		Mouse								
Source		Culture supernatant of serum free medium								
Isotype		lgG1								
Size		20µl, 100 µl								
Concentration		1 mg/ml								
Antigen		18	amino	acid	residues	of	human	RNA	polymerase	CTD,
		phosphorylated at Ser5								
Buffer		PBS+0.05% sodium azaid								
Storage		Store below -20°C								
Expiration Date		Oct 2021								

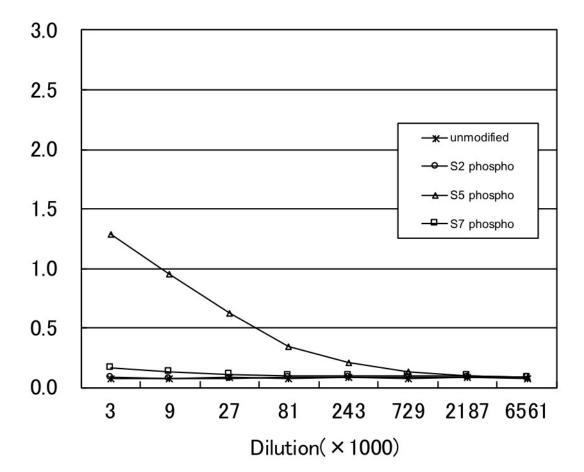
Application notes

Immunoprecipitation	1-5 μg/5 μl Sepharose
Immunostaining	0.5-1 μg/ml
Immunoblot	0.5-1 µg/ml

Attention

Mouse IgG has weak combination with protein A and protein G. Please use the beads which connect anti-mouse IgG antibodies such as anti-mouse IgG sepharose for immunoprecipitation.





MABI 0603