

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

Anti-RNA Polymerase 2 CTD, mouse monoclonal antibody

Catalog No. MABI0601-100

Lot No. 18028

Product Description

Clone No. MABI0601

Host Mouse

Source Culture supernatant of serum free medium

Isotype IgG1

Size 100 µl

Concentration 1 mg/ml

Antigen 18 amino acid residues of human RNA polymerase CTD,

Buffer PBS+0.05% sodium azaid

Storage Store below −20°C

Expiration Date Oct 2021

Application notes

Immunoprecipitation $1-5 \mu g/5 \mu l$ Sepharose

Immunostaining $0.5-1 \mu g/ml$

Immunoblot $0.5-1 \,\mu\text{g/ml}$

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.



コスモ・バイオ株式会社



