

Ki 67 antibody



Catalog No: #AT17644

Host Species: Mouse

Clonality: Monoclonal antibody (mAb)

Species Reactivity: Human; Mouse; Rat

Applications:
Immunohistochemistry
Immunofluorescence

Package Size:

#AT17644S 20 μ l

#AT17644M 50 μ l

Description

Product Name Ki 67 antibody

Purification Monoclonal antibody is purified by affinity isolation.

Specificity The Ki 67 mouse monoclonal antibody detects endogenous Ki 67 proteins.

Immunogen Type
Recombinant Protein

Immunogen Description
Recombinant Protein

Target Name Ki 67

Other Names antigen identified by monoclonal antibody Ki-67; Antigen KI-67; KI67; KIA; MKI67

Concentration 1.0 mg/ml

Storage Store at -20°C for long term preservation (recommended). Store at 4°C for short term use.

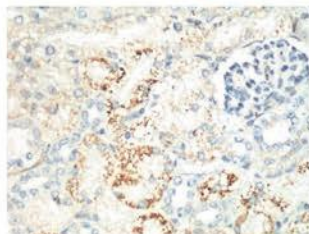
Note In order to get the best results using various techniques and preparations, we recommend detecting optimal working dilutions by titration.

Application Details

Immunohistochemistry (IHC): 1:200

Immunofluorescence (IF): 1:50~1:200

Images



Immunohistochemical analysis of mouse kidney tissue, using Ki 67 mouse monoclonal antibody #AT17644.



Immunohistochemical analysis of paraffin-embedded Human-uterus-cancer tissue, using Ki 67 mouse monoclonal antibody #AT17644.



Tel: 025-85390309; 85300038

Orders: sales@sciben.com

Support: support@sciben.com

Website: www.sciben.com