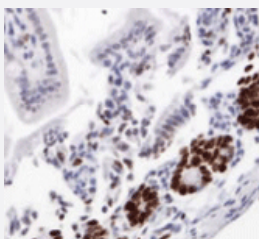


Mki67 polyclonal antibody

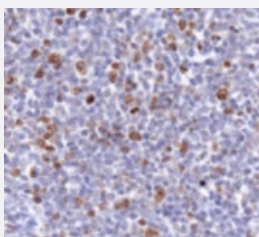
Catalog # PAB12127 Size 100 uL

Applications



Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)

Detection of Mki67 on formalin-fixed paraffin embedded mouse intestine using Mki67 polyclonal antibody (Cat # PAB12127).



Immunohistochemistry

IHC-P of Mki67 on mouse spleen using Mki67 polyclonal antibody (Cat # PAB12127).

Specification

Product Description	Rabbit polyclonal antibody raised against synthetic peptide of Mki67.
Immunogen	A synthetic peptide corresponding to amino acids 1600-1700 of mouse Mki67.
Host	Rabbit
Reactivity	Human, Mouse, Rat
Form	Liquid
Recommend Usage	Flow Cytometry (1:100) Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) (1:100-1:500) The optimal working dilution should be determined by the end user.

Storage Buffer	In PBS (0.05% sodium azide)
Storage Instruction	Store at 4°C. For long term storage store at -20°C. Aliquot to avoid repeated freezing and thawing.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Applications

- Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)

Detection of Mki67 on formalin-fixed paraffin embedded mouse intestine using Mki67 polyclonal antibody (Cat # PAB12127).

- Immunohistochemistry

IHC-P of Mki67 on mouse spleen using Mki67 polyclonal antibody (Cat # PAB12127).

- Flow Cytometry

Gene Info — Mki67

Entrez GeneID	17345
Protein Accession#	Q61769
Gene Name	Mki67
Gene Alias	D630048A14Rik, Ki-67, Ki67
Gene Description	antigen identified by monoclonal antibody Ki 67
Gene Ontology	Hyperlink
Other Designations	-

Publication Reference

- [Evaluation of Caspase-3 and Ki-67 expression in squamous cell hyperplasia of the stomach induced by Platycodi radix water extract in Sprague-Dawley rats.](#)

Yinghua Li, Seung-Beom Cha, Youngil Park, Bo-Ho Gong, In-Yeong Jeong, Hak-Soo Kim, Min-Soo Kang, Young-Suk Kim, Chang Hoon Han, Hyun-Kul Lee, Si-Whan Song, Chae-Gyoo Park, Boo-Hyon Kang.

Journal of Toxicologic Pathology 2022 Jan; 35(1):45.

Application: IHC-P, Rat, Rat stomach

- [Menstrual flow as a non-invasive source of endometrial organoids.](#)

Tereza Cindrova-Davies, Xiaohui Zhao, Kay Elder, Carolyn J P Jones, Ashley Moffett, Graham J Burton, Margherita Y Turco.

Communications Biology 2021 Jun; 4(1):651.

Application: IHC-P, Human, Human organoids

- [Mitochondrial Transplantation Ameliorates Ischemia/Reperfusion-Induced Kidney Injury in Rat.](#)

Jabbari H, Roushandeh AM, Rostami MK, Razavi-Toosi MT, Shokrgozar MA, Jahanian-Najafabadi A, Kuwahara Y, Roudkenar MH.

Biochimica et Biophysica Acta. Molecular Basis of Disease 2020 Apr; 1866(8):165809.

Application: IHC-P, Rat, Rat kidneys