

Datasheet for ABIN1046559

Ki-67 Protein (AA 2962-3254, partial) (His tag)[Go to Product page](#)

Overview

Quantity:	100 µg
Target:	Ki-67 (MKI67)
Protein Characteristics:	AA 2962-3254, partial
Origin:	Human
Source:	Escherichia coli (E. coli)
Protein Type:	Recombinant
Purification tag / Conjugate:	This Ki-67 protein is labelled with His tag.
Application:	SDS-PAGE (SDS), ELISA

Product Details

Sequence:	VLRAPKVEPV GDVWSTRDPV KSQSKSNTSL PPLPFKRGGG KDGSVTGTKR LRCMPAPEEI VEELPASKKQ RVAPRARGKS SEPVVIMKRS LRTSAKRIEP AEELNSNDMK TNKEEHKLQD SVPENKGISL RSRRQNKTEA EQQITEVFVL AERIEINRNE KKPMKTSP EM DIQNPDDGAR KPIPRDKVTE NKRCLRSARQ NESSQPKVAE ESGGQKSAKV LMQNQKGKGE AGNSDSMCLR SRKTKSQPAA STLESKSVQR VTRSVKRC AE NPKKAEDNVC VKKIRTRSHR DSE
Characteristics:	Thought to be required for maintaining cell proliferation.
Purity:	90 %

Target Details

Target:	Ki-67 (MKI67)
Alternative Name:	Antigen KI-67 (MKI67 Products)

Target Details

Molecular Weight:	36.7 kD
UniProt:	P46013
Pathways:	Glycosaminoglycan Metabolic Process

Application Details

Comment:	Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week.
Restrictions:	For Research Use only

Handling

Format:	Lyophilized
Buffer:	20mM Tris-Hcl, 0.5M NaCl, 10% glycerin, PH 8.0, 200 mM Imidazole
Storage:	-20 °C