

DYKDDDDK Tag (FLAG) Antibody

Catalog No: #48043

Package Size: #48043-1 50ul #48043-2 100ul

Orders: order@signalwayantibody.comSupport: tech@signalwayantibody.com

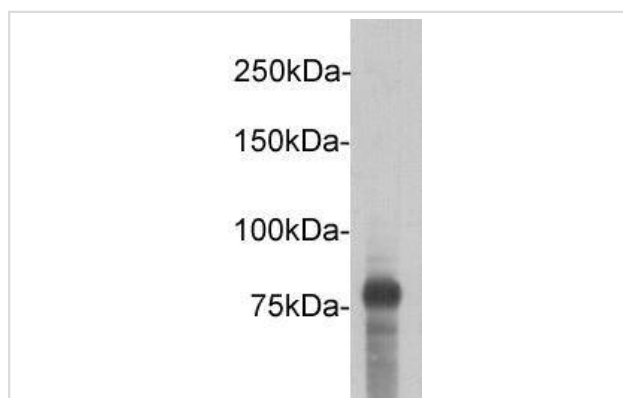
Description

Product Name	DYKDDDDK Tag (FLAG) Antibody
Host Species	Rabbit
Clonality	Polyclonal
Purification	Immunogen affinity purified
Applications	WB, IP
Immunogen Description	peptide
Conjugates	Unconjugated
Other Names	DDDDK epitope tag antibody DDDK antibody ddk antibody DYKDDDDK antibody DYKDDDDK epitope tag antibody DYKDDDDK tag antibody ECS epitope tag antibody ECS tag antibody Enterokinase Cleavage Site epitope tag antibody Enterokinase Cleavage Site tag antibody FLAG antibody FLAG tag antibody
Accession No.	Swiss-Prot#:
Formulation	1*TBS (pH7.4), 0.5%BSA, 25%Glycerol. Preservative: 0.05% Sodium Azide.
Storage	Store at -20°C

Application Details

WB: 1:5,000IP: 1:10-1:100

Images



Western blot analysis on DYKDDDDK Tag recombinant protein (80kDa).

Background

The DYKDDDDK peptide has been used extensively as a general epitope tag in expression vectors. Due to its small size, it is unlikely to affect the tagged protein's biochemical properties. This antibody recognizes the DYKDDDDK peptide fused to either the amino- or carboxy-terminus of targeted proteins.

References

Published Papers

Yanlu Xiong;Jie Lei;Miaomiao Wen;Yongfu Ma;Jinbo Zhao;Yahui Tian;Zitong Wan;Xiaoyan Li;Jianfei Zhu;Wenchen Wang;Xiaohong Ji;Ying Sun;Jie Yang;Jiao Zhang;Shaowei Xin;Yang Liu;Lintao Jia;Yong Han;Tao Jiang et al., CENPF (+) cancer cells promote malignant progression of early-stage TP53 mutant lung adenocarcinoma., , (2025)

[PMID:40044674](#)

Note: This product is for in vitro research use only and is not intended for use in humans or animals.