

Product datasheet for **TA150078**

Anti-DDK (FLAG) rabbit polyclonal antibody

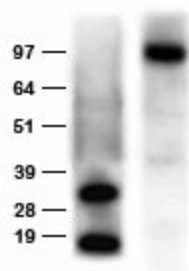
Product data:

Product Type:	Tag Antibodies
Product Name:	Anti-DDK (FLAG) rabbit polyclonal antibody
Applications:	WB
Recommended Dilution:	WB 1:5000-10,000
Reactivity:	DDK
Host:	Rabbit
Clonality:	Polyclonal
Immunogen:	Synthetic peptide conjugated to KLH
Isotype:	IgG
Formulation:	Whole antiserum. Preservative: 0.05% Sodium azide
Concentration:	This antibody is provided as whole antiserum. The exact antibody concentration is hard to determine.
Conjugation:	Unconjugated
Storage:	Store at -20°C. For maximum recovery of product, centrifuge the original vial after thawing and prior to opening the cap. Aliquot to avoid repeated freezing and thawing.
Stability:	Stable for 1 year at -20°C from date of shipment.
Synonyms:	4C5; ANTI-DDK; ANTI-DDK/MYC; ANTI-DDK 4C5; ANTI-DDK MYC; ANTI-D TAG; ANTI-FLAG; ANTI-MDDK; ANTI-MYC/DDK; ANTI-MYC DDK; ANTIBODY FOR FLAG; ANTI D-TAG; ANTI DDK; ANTIDDK; ANTI DDK 4C5; ANTI DDK MYC; ANTI D TAG; ANTI FLAG; ANTI FLAG ANTIBODY; ANTI MYC DDK; D-TAG ANTIBODY; DDK 4C5; DDK ANTIBODY; DYKDDDDK TAG; FLAG AB; FLAG ANTIBODY; FLAG M2; FLAG MAB; FLAG TAG; M2 ANTIBODY; MYC/DDK ANTIBODY; MYC DDK ANTIBODY

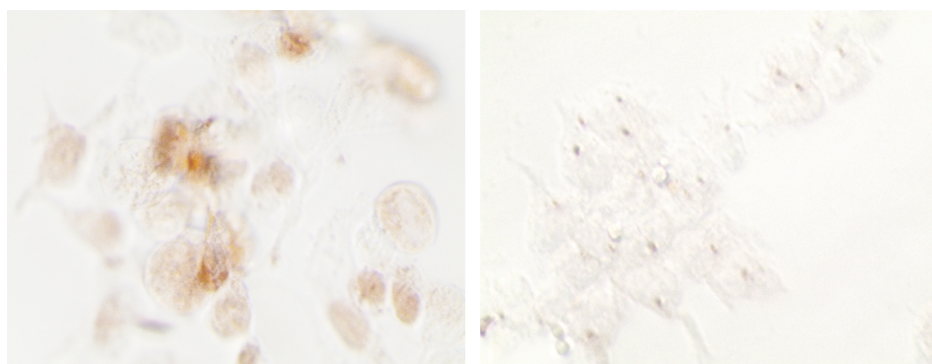


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Product images:



Purified N-terminal DDK fused protein (Left lane) and lysate from HEK293 cells transfected with [RC209482] containing C-terminal DDK tag (right lane) were separated with SDS-PAGE gel and immunoblotted with rabbit anti-DDK tag polyclonal antibody (TA150078, 1:5000).



Left: HEK293T transfected with plasmids overexpressing SARS-Cov2 S gene (Cat# [VC102556]). Cells were fixed in 2% neutral buffer formalin and detected with anti-DDK rabbit polyclonal antibody (Cat# TA150078). Polink1 anti rabbit HRP polymer (Cat# [D13-18]) was done for 30 min in room temperature followed by DAB. 40x image. Right: Untransfected HEK293T.