

DYKDDDDK Tag Antibody (Equivalent to Sigma's Anti-FLAG® M2 Antibody)
Rabbit Anti- DYKDDDDK Tag Polyclonal
Catalog # ASM10569

Specification

DYKDDDDK Tag Antibody (Equivalent to Sigma's Anti-FLAG® M2 Antibody) - Product Information

Application	WB
Host	Rabbit
Clonality	Polyclonal
Format	Unconjugated
Target/Specificity	
DYKDDDDK Tag	

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

Immunogen

Synthetic peptide corresponding to the DYKDDDDK Tag, conjugated to Keyhole Limpet Haemocyanin (KLH).

Purification

Peptide Affinity Purified

Storage **-20°C**

Storage Buffer

PBS pH 7.4, 50% glycerol, 0.09% sodium azide *Storage buffer may change when conjugated

Shipping Temperature

Blue Ice or 4°C

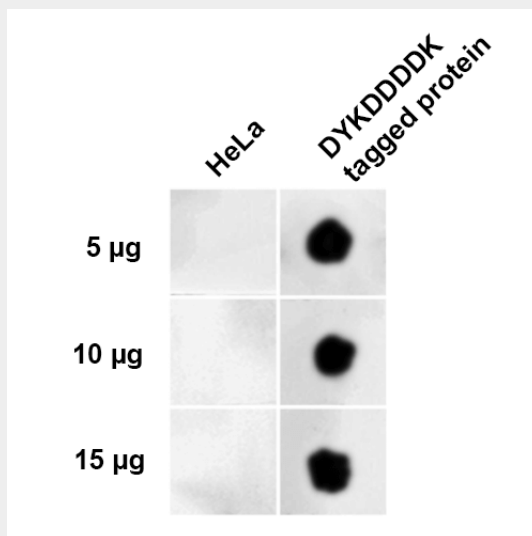
Certificate of Analysis

A 1:1000 dilution of SPC-720 was sufficient for detection of DYKDDDDK Tag in 15 µg of DYKDDDDK (FLAG) Positive Control Lysate cell lysates by ECL immunoblot analysis using goat anti-rabbit IgG:HRP as the secondary antibody.

DYKDDDDK Tag Antibody (Equivalent to Sigma's Anti-FLAG® M2 Antibody) - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

DYKDDDDK Tag Antibody (Equivalent to Sigma's Anti-FLAG® M2 Antibody) - Images

Dot Blot analysis using Rabbit Anti-DYKDDDDK Tag Polyclonal Antibody (SPC-720). Tissue: DYKDDDDK (FLAG) Positive Control Lysate. Primary Antibody: Rabbit Anti-DYKDDDDK Tag Polyclonal Antibody (SPC-720) at 1:1000 for 2 hours at RT. Secondary Antibody: Goat Anti-Rabbit HRP:IgG at 1:3000 for 1 hour at RT. The quantities of protein spotted on each panel are as shown.