

# Agarose Anti-DDDDK tag (Binds to FLAG® tag sequence) antibody ab1240

## 5 References

### 概述

产品名称	Agarose Anti-DDDDK tag (Binds to FLAG® tag sequence)抗体
描述	Agarose山羊多克隆抗体到 DDDDK tag (Binds to FLAG® tag sequence)
宿主	Goat
偶联物	Agarose
经测试应用	适用于: IP
种属反应性	与反应: Species independent
免疫原	Full length native protein (purified) corresponding to DDDDK tag conjugated to Keyhole Limpet Haemocyanin (KLH). Sequence: xxxDDDDK

 [Run BLAST with](#)

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### 常规说明

Epitope tags provide a method to localize gene products in a variety of cell types, study the topology of proteins and protein complexes, identify associated proteins, and characterize newly identified, low abundance or poorly immunogenic proteins when protein specific antibodies are not available. Tagging with xxxDDDDK may be done at the N-terminus, N-terminus preceded by a methionine residue, C-terminus, and in internal positions of the target protein. The small size of the epitope tag and its high hydrophilicity tend to decrease the possibility of interference with protein expression, proteolytic maturation, antigenicity and function. The enterokinase cleavage site allows it to be completely removed from the purified fusion proteins.

Affinity purified antibodies were coupled to agarose beads using a cyanogen bromide method.

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The Life Science industry has been in the grips of a reproducibility crisis for a number of years. Abcam is leading the way in addressing this with our range of recombinant monoclonal antibodies and knockout edited cell lines for gold-standard validation. Please check that this product meets your needs before purchasing.

If you have any questions, special requirements or concerns, please send us an inquiry and/or contact our Support team ahead of purchase. Recommended alternatives for this product can be found below, along with publications, customer reviews and Q&As

## 性能

形式	Liquid
存放说明	Shipped at 4°C. Store at +4°C.
存储溶液	pH: 6.8 Preservative: 0.1% Sodium azide Constituents: 0.0268% PBS, 0.58% Sodium chloride
纯度	Immunogen affinity purified
克隆	多克隆
同种型	IgG

## 应用

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应用	Ab评论	说明
IP		Use at an assay dependent dilution.

## 靶标

**相关性**      This is a useful tool for the localisation and characterisation of DDDDK tagged proteins (Binds to FLAG® tag sequence).

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