

V5 tag(6F5)单克隆抗体

货号: BN20616

规格: 100 μ l

背景: V5 表位标签来自猴副粘病毒 (SV5) 的 P 和 V 蛋白上的一个小的抗原表位 (Pk)。V5 标签抗体有助于检测重组蛋白, 其中包括跨膜和分泌蛋白融合蛋白。V5 标签抗体通过耦联 KLH 合成肽 GKPIPPLLGLDST 免疫制得。

产品名称: V5 (6F5)标签单克隆抗体, 来源于小鼠。

来源: V5 抗体是将合成的 V5 标签多肽偶联到 KLH 上之后, 免疫动物产生的抗体。

浓度组分: 0.5mg/ml 溶解在 pH7.4 的 PBS 溶液中, 包含 0.02%的叠氮钠和 50%甘油

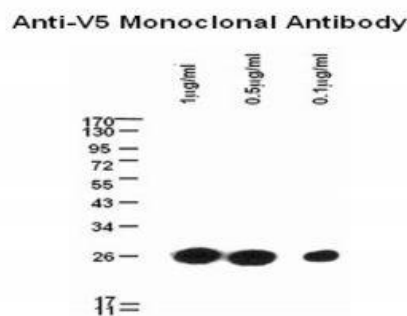
应用: WB;Dot;ELISA

推荐稀释浓度: 1:500-1:5000

同种型: 小鼠 IgG1

外观/储存/特异性: 液体/-20 $^{\circ}$ C/所有物种

检测图



Western blot 分析不同浓度的 V5 标签抗体

WESTERN BLOTS

封闭:

用 5%脱脂奶粉 (1XPBS) 溶液孵育膜, 4 $^{\circ}$ C, 过夜

抗体孵育:

用 5%脱脂奶粉 (1XTBS,0.1% 吐温 20) 溶液稀释抗体, 室温,30mins

Anti-V5 tag(6F5)Monoclonal Antibody

Code Number: BN20616

Size: 100 μ l

BACKGROUND: The V5 epitope tag is derived from a small epitope(Pk) present on the P and V proteins of the paramyxovirus of simian virus 5(SV5). The V5 tag antibody can be helpful in detecting the recombinant proteins, some of which include transmembrane and secreted proteins fusion protein. This V5-tag antibody is prepared by immunizing synthetic peptide GKPIPPLLGLDST coupled to KLH.

PRODUCT NAME: Anti-V5 Tag(6F5) Monoclonal Antibody
Produced in Mouse

SOURCE: This antibody is produced by immunizing animals with a synthetic V5 tag peptide corresponding to KLH.

CONCENTRATION: 0.5mg/ml in PBS, pH7.4,containing 0.02% Sodium Azide and 50% glycerol

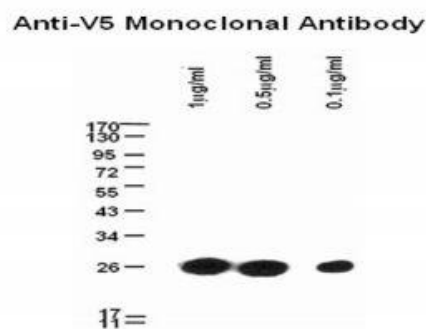
APPLICATIONS: WB;Dot;ELISA

RECOMMENDED DILUTION: 1:500-1:5000

ISOTYPE: Mouse IgG2b

FORM/STORAGE/SPECIFICITY: Liquid/-20 $^{\circ}$ C/All species

TESTING IMAGE



Western blot analysis of different concentration of Anti-V5 Tag(6F5)Monoclonal Antibody

FOR WESTERN BLOTS

Blocking:

Incubate the membrane with 5% Non-Fat Milk 1xPBS ,4 $^{\circ}$ C , overnight

Antibody Incubation:

Diluted antibody in 5% Non-Fat Milk

1XTBS,0.1% Tween-20,RT,30mins