

DH5 α 大肠杆菌菌体蛋白抗体

产品货号： mIR2033

英文名称： E.coli DH-5 Alpha

中文名称： DH5 α 大肠杆菌菌体蛋白抗体

别名： Escherichia coli DH-5 Alpha; E.coli DH5 Alpha; E.coli DH 5 Alpha.

研究领域： 免疫学 细菌及病毒

抗体来源： Rabbit

克隆类型： Polyclonal

交叉反应： Escherichia Coli, DH-5 Alpha

产品应用： ELISA=1:500-1000

not yet tested in other applications.

optimal dilutions/concentrations should be determined by the end user.

性状： Lyophilized or Liquid

浓度： 1mg/ml

免疫原： whole cell protein of Ecoli DH-5 Alpha:

亚型： IgG

纯化方法： affinity purified by Protein A

储存液： 0.01M TBS(pH7.4) with 1% BSA, 0.03% Proclin300 and 50% Glycerol.

保存条件： Store at -20 ° C for one year. Avoid repeated freeze/thaw cycles. The lyophilized antibody is stable at room temperature for at least one month and for greater than a year when kept at -20° C. When reconstituted in sterile pH 7.4 0.01M PBS or diluent of antibody the antibody is stable for at least two weeks at 2-4 ° C.

PubMed： PubMed

产品介绍： This antibody reacts with Escherichia coli DH5a (E.coli DH5a), Escherichia coli is a gram negative bacillus that belongs to a larger group of Enterobacteriaceae - bacteria that inhabit the gastrointestinal tract. Although usually a harmless resident of the gut, some strains have the potential to cause serious problems, especially where there is an immature immune system or immunosuppression, or where the subtype of organism has acquired the ability to produce pathogenic toxins.

SWISS:

N/A

Gene ID:

N/A

Important Note:

This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.

大肠杆菌(E.coli)DH5 α 菌株是一种广泛应用于生物制药的工程菌株,根据产品质检要求,需检测生物制品中 DH5 α 菌体蛋白的残留量。本产品为用 DH5 α 菌体蛋白为抗原,经免疫家兔获得的抗血清,在经过亲和层析纯化而得到抗体 IgG, 可用于 ELISA,Western Blot 等实验检测。