

公司产品仅供科学研究实验，不得用于临床！

商品详情:

英文名称: fbpB

中文名称: **结核分枝杆菌抗体**

别名: Antigen 85 complex B; 30 kDa extracellular protein; Mycobacterium; Mycolyl transferase 85B; fbpB; Antigen 85-B; 85B; Ag85B; Extracellular alpha-antigen; Fibronectin-binding protein B; Rv1886c; MT1934; MTCY180.32.

标记: Unconjugated

抗体来源: Rabbit

抗体类型: Polyclonal

免疫原: KLH conjugated synthetic peptide derived from Mycobacterium tuberculosis Ag85B

蛋白细胞定位: 分泌型蛋白

纯化方法: affinity purified by Protein A

亚型: IgG

性状: Liquid

浓度: 1mg/ml

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

保存条件: Shipped at 4°C. Store at -20 °C for one year. Avoid repeated freeze/thaw cycles.

结核分枝杆菌抗体产品介绍: Antigen 85B is the most abundant protein expressed by Mycobacterium tuberculosis (about one quarter). It is a mycolyl transferase in the myc pathway and catalyses - like Ag85A and Ag85C - the transfer of the fatty acid mycolate from one trehalose monomycolate to another, resulting in trehalose dimycolate and free trehalose and helping build the cell wall.