

AP 标记的兔抗人 IgM

- 中文名称: AP标记的兔抗人 IgM
- 英文名称: AP-conjugated Rabbit anti-human IgM
- 相关类别: AP标记二抗
- 储 存: 冷冻 (-20℃)
- 标记物: AP

技术规格

Background	IgM normally constitutes about 10% of serum immunoglobulins. IgM a ntibody is prominent in early immune responses to most antigens and is largely confined to plasma due to its large size. Monomeric IgM is e xpressed as a membrane bound antibody on the surface of B cells and as a pentamer when secreted by plasma cells. Due to its high valency I gM is more efficient than other isotypes is binding antigens with repea ting epitopes (virus particles and red blood cells) and is more efficient than IgG in activiating the complement pathway. The gene for the mu constant region contains four domains separated by short intervening s equences.
Applications	1/2000-10000 for ELISA 1/1000-5000 for Western blotting 1/200-500 for Immunohistochemistry/cytochemistry