

M5 HiPer 重组人 EGF 使用说明书

产品名称	单位	货号
M5 HiPer 重组人 EGF	10 μ g	MFP06024-01
M5 HiPer 重组人 EGF	50 μ g	MFP06024-05

【储存条件】

Lyophilized protein should be stored at $< -20^{\circ}\text{C}$, though stable at room temperature for 3 weeks.

Reconstituted protein solution can be stored at $4-8^{\circ}\text{C}$ for 2-7 days.

Aliquots of reconstituted samples are stable at $< -20^{\circ}\text{C}$ for 3 months.

【质量控制】

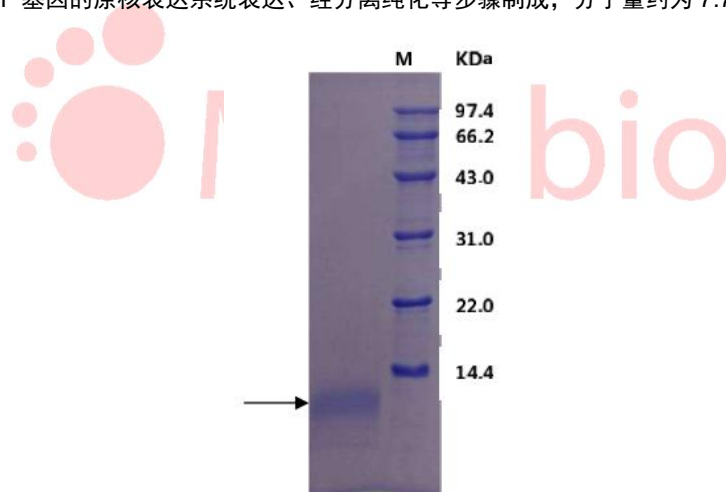
Greater than 95% as determined by reducing SDS-PAGE.

【产品浓度】

150 $\mu\text{g}/\text{ml}$.

【产品简介】

重组人 EGF 由高效表达人 EGF 基因的原核表达系统表达、经分离纯化等步骤制成，分子量约为 7.7 kDa。



【注意事项】

Always centrifuge tubes before opening. Do not mix by vortex or pipetting.

It is not recommended to reconstitute to a concentration less than 100 $\mu\text{g}/\text{ml}$.

Dissolve the lyophilized protein in ddH₂O.

Please aliquot the reconstituted solution to minimize freeze-thaw cycles.

【备注】

本产品仅供科研使用。在确认产品质量出现问题时，本公司承诺为客户免费更换等量的质量合格产品。