

Recombinant Mouse EG VEGF protein ab177579

描述

产品名称	重组小鼠EG VEGF蛋白
纯度	> 98 % SDS-PAGE. Purity: > 98% by SDS-PAGE gel and HPLC analyses.
内毒素水平	< 0.100 Eu/μg
表达系统	Escherichia coli
Accession	<u>Q14A28</u>
蛋白长度	Full length protein
无动物成分	No
性质	Recombinant
种属	Mouse
序列	AVITGACERD IQCGAGTCCA ISLWLRGLRL CTPLGREGEE CHPGSHKIPF LRKRQHHTCP CSPSLLCSRF PDGRYRCFRD LKNANF
预测分子量	10 kDa
氨基酸	20 to 105
额外的序列信息	Mature protein.

技术指标

Our **Abpromise guarantee** covers the use of **ab177579** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

应用	SDS-PAGE HPLC
形式	Lyophilized

制备和贮存

稳定性和存储	Shipped at 4°C. Store at -20°C or -80°C. Reconstitute for long term storage.
复溶	For lot specific reconstitution information please contact our Scientific Support Team.

常规信息

相关性	Human EG VEGF (Endocrine-gland-derived vascular endothelial growth factor) induces proliferation, migration and fenestration in capillary endothelial cells derived from endocrine glands.
细胞定位	Secreted

Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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