

Product datasheet

Recombinant Pig MIG protein ab117217

概述

产品名称	重组猪MIG蛋白
蛋白长度	Protein fragment

描述

性质	Recombinant
来源	Yeast

氨基酸序列

Accession	B0FYK2
种属	Pig
序列	TLLMRNGRCS CINTSQRMIH LKSLRDLKQF APSPSCEKME VIATMKNGDQ TCLNPDSPDV KKLIKEWEKQ VSLKKKQKKG KKHPKTKKVR KVKKSQRPDQ KKMT
分子量	12 kDa
氨基酸	23 to 126

技术指标

Our [Abpromise guarantee](#) covers the use of **ab117217** 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
纯度	> 95 % SDS-PAGE. ab117217 was purified by Ion-exchange Chromatography.
形式	Lyophilised

制备和贮存

稳定性和存储	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles. Constituents: 89% PBS, 10% Trehalose
复溶	Reconstitute with sterile phosphate-buffered saline containing at least 0.1% carrier protein.

常规信息

功能	Cytokine that affects the growth, movement, or activation state of cells that participate in immune and inflammatory response. Chemotactic for activated T-cells. Binds to CXCR3.
序列相似性	Belongs to the intercrine alpha (chemokine CxC) family.
细胞定位	Secreted.

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- Replacement or refund for products not performing as stated on the datasheet
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