Datasheet for ABIN5569874

DEFB103A Protein (AA 21-67)

Go to Product page

Overview

Quantity:	20 µg
Target:	DEFB103A
Protein Characteristics:	AA 21-67
Origin:	Human
Source:	Escherichia coli (E. coli)
Protein Type:	Recombinant
Biological Activity:	Active
Application:	SDS-PAGE (SDS), Functional Studies (Func)

Product Details

Purpose:	DEFB103A (Human) Recombinant Protein
Sequence:	HGGIINTLQK YYCRVRGGRC AVLSCLPKEE QIGKCSTRGR KCCRRKK
Characteristics:	Human DEFB103A (P81534, 21 a.a. - 67 a.a.) partial recombinant protein expressed in *Escherichia coli*. This product with activity data is belong to bioactive protein.
Purification:	Escherichia coli expression system

Target Details

Target:	DEFB103A
Alternative Name:	DEFB103A (DEFB103A Products)

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Target Details

Background:	Full Gene Name: defensin, beta 103A Synonyms: BD-3, HBD3, HBP3, DEFB3, HBP-3, hBD-3, DEFB-3, DEFB103
Gene ID:	414325
Pathways:	Production of Molecular Mediator of Immune Response

Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Comment:	***Escherichia coli*** expression system
Restrictions:	For Research Use only

Handling

Format:	Lyophilized
Buffer:	Lyophilized 100 mM NaCl, 20 mM PB, pH 7.4
Handling Advice:	Aliquot to avoid repeated freezing and thawing.
Storage:	4 °C,-20 °C

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