

# **DEFB107A Blocking Peptide (C-term)**

Synthetic peptide Catalog # BP20656c

## **Specification**

# **DEFB107A Blocking Peptide (C-term) - Product Information**

**Primary Accession** 

**08IZN7** 

# **DEFB107A Blocking Peptide (C-term) - Additional Information**

Gene ID 245910;503614

#### **Other Names**

Beta-defensin 107, Beta-defensin 7, BD-7, DEFB-7, Defensin, beta 107, DEFB107A, DEFB107, DEFB7

# **Target/Specificity**

The synthetic peptide sequence is selected from aa 56-70 of HUMAN DEFB107A

#### **Format**

Peptides are lyophilized in a solid powder format. Peptides can be reconstituted in solution using the appropriate buffer as needed.

### Storage

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C.

#### **Precautions**

This product is for research use only. Not for use in diagnostic or therapeutic procedures.

## **DEFB107A Blocking Peptide (C-term) - Protein Information**

Name DEFB107A

Synonyms DEFB107, DEFB7

#### **Function**

Has antibacterial activity.

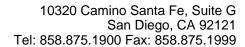
### **Cellular Location**

Secreted.

### **Tissue Location**

Specifically expressed in testis.

## **DEFB107A Blocking Peptide (C-term) - Protocols**





Provided below are standard protocols that you may find useful for product applications.

# • Blocking Peptides

**DEFB107A Blocking Peptide (C-term) - Images** 

**DEFB107A Blocking Peptide (C-term) - Background** 

Has antibacterial activity (Potential).

# **DEFB107A Blocking Peptide (C-term) - References**

Patil A.A., et al. Physiol. Genomics 23:5-17(2005). Nusbaum C., et al. Nature 439:331-335(2006). Semple C.A.M., et al. Genome Biol. 4:R31.1-R31.11(2003). Schutte B.C., et al. Proc. Natl. Acad. Sci. U.S.A. 99:2129-2133(2002).