

## PAGE5 Antibody (C-term) Blocking peptide

Synthetic peptide Catalog # BP12792b

### **Specification**

## PAGE5 Antibody (C-term) Blocking peptide - Product Information

**Primary Accession** 

**096GU1** 

### PAGE5 Antibody (C-term) Blocking peptide - Additional Information

**Gene ID 90737** 

#### **Other Names**

P antigen family member 5, PAGE-5, Cancer/testis antigen 161, CT161, G antigen family E member 1, Prostate-associated gene 5 protein, PAGE5, GAGEE1

#### **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.

### PAGE5 Antibody (C-term) Blocking peptide - Protein Information

Name PAGE5

**Synonyms** GAGEE1

### PAGE5 Antibody (C-term) Blocking peptide - Protocols

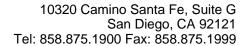
Provided below are standard protocols that you may find useful for product applications.

### • Blocking Peptides

PAGE5 Antibody (C-term) Blocking peptide - Images

### PAGE5 Antibody (C-term) Blocking peptide - Background

This gene is a member of the GAGE family, which isexpressed in a variety of tumors and in some fetal and reproductivetissues. The protein encoded by this gene shares a sequencesimilarity with other GAGE/PAGE proteins. It may also belong to afamily of CT (cancer-testis) antigens. Multiple alternativelyspliced transcript variants encoding distinct isoforms have beenfound for this gene, but the biological validity of some variantshave not been determined.





# PAGE5 Antibody (C-term) Blocking peptide - References

Ross, M.T., et al. Nature 434(7031):325-337(2005)Zendman, A.J., et al. Int. J. Cancer 99(3):361-369(2002)Scanlan, M.J., et al. Int. J. Cancer 98(4):485-492(2002)