

# PGA5 Antibody (C-term) Blocking Peptide

Synthetic peptide Catalog # BP16365b

#### **Specification**

### PGA5 Antibody (C-term) Blocking Peptide - Product Information

**Primary Accession** 

PODID9

## PGA5 Antibody (C-term) Blocking Peptide - Additional Information

**Gene ID 5222** 

#### **Other Names**

Pepsin A-5, Pepsinogen-5, PGA5

#### **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.

#### PGA5 Antibody (C-term) Blocking Peptide - Protein Information

Name PGA5

#### **Function**

Shows particularly broad specificity; although bonds involving phenylalanine and leucine are preferred, many others are also cleaved to some extent.

## **Cellular Location**

Secreted.

### PGA5 Antibody (C-term) Blocking Peptide - Protocols

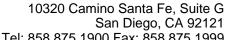
Provided below are standard protocols that you may find useful for product applications.

#### • Blocking Peptides

PGA5 Antibody (C-term) Blocking Peptide - Images

## PGA5 Antibody (C-term) Blocking Peptide - Background

PGA3 shows particularly broad specificity; although bonds involving phenylalanine and leucine are



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# PGA5 Antibody (C-term) Blocking Peptide - References

Plebani, M., et al. Helicobacter 2(4):172-175(1997)Fujinaga, M., et al. Protein Sci. 4(5):960-972(1995)Zwiers, A., et al. Clin. Nephrol. 41(3):153-158(1994)Ichinose, M., et al. Jpn. J. Cancer Res. 82(6):686-692(1991)Athauda, S.B., et al. J. Biochem. 106(5):920-927(1989)