10320 Camino Santa Fe, Suite G
San Diego, CA 92121
Tel: 858.875.1900 Fax: 858.875.1999

GNA15 Antibody (C-term) Blocking Peptide

Synthetic peptide
Catalog # BP10483b

Specification

GNA15 Antibody (C-term) Blocking Peptide - Product Information

Primary Accession	P30679
Other Accession	NP_002059.2

GNA15 Antibody (C-term) Blocking Peptide - Additional Information

Gene ID 2769

Other Names
Guanine nucleotide-binding protein subunit alpha-15, G alpha-15, G-protein subunit alpha-15, Epididymis tissue protein Li 17E, Guanine nucleotide-binding protein subunit alpha-16, G alpha-16, G-protein subunit alpha-16, GNA15, GNA16

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.

GNA15 Antibody (C-term) Blocking Peptide - Protein Information

Name GNA15

Synonyms GNA16

Function
Guanine nucleotide-binding proteins (G proteins) are involved as modulators or transducers in various transmembrane signaling systems.

Tissue Location
Specifically expressed in hematopoietic cells. Expressed in epididymis (at protein level)

GNA15 Antibody (C-term) Blocking Peptide - Protocols

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

- Blocking Peptides

10320 Camino Santa Fe, Suite G
San Diego, CA 92121
Tel: 858.875.1900 Fax: 858.875.1999

GNA15 Antibody (C-term) Blocking Peptide - Images

GNA15 Antibody (C-term) Blocking Peptide - Background

Guanine nucleotide-binding proteins (G proteins) are involved as modulators or transducers in various transmembrane signaling systems.

GNA15 Antibody (C-term) Blocking Peptide - References

Smith, N.L., et al. Circ Cardiovasc Genet 3(3):256-266(2010)Lee, M.M., et al. J. Leukoc. Biol. 86(6):1319-1329(2009)Lo, R.K., et al. Cell. Signal. 20(11):2095-2106(2008)Luttrell, L.M. Mol. Biotechnol. 39(3):239-264(2008)Lamesch, P., et al. Genomics 89(3):307-315(2007)