

Goat Anti-CCKA Receptor (mouse) Antibody
Peptide-affinity purified goat antibody
Catalog # AF1207a**Specification**

Goat Anti-CCKA Receptor (mouse) Antibody - Product Information

Application	WB, E
Primary Accession	O08786.1
Other Accession	NP_033957 , 12425 (mouse) , 24889 (rat)
Reactivity	Rat
Predicted	Mouse, Rabbit
Host	Goat
Clonality	Polyclonal
Concentration	100ug/200ul
Isotype	IgG

Goat Anti-CCKA Receptor (mouse) Antibody - Additional Information**Other Names**

Cckar antibody, cholecystokinin A receptor antibody, AW106902 antibody

Format

0.5 mg IgG/ml in Tris saline (20mM Tris pH7.3, 150mM NaCl), 0.02% sodium azide, with 0.5% bovine serum albumin

Storage

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.

Precautions

Goat Anti-CCKA Receptor (mouse) Antibody is for research use only and not for use in diagnostic or therapeutic procedures.

Goat Anti-CCKA Receptor (mouse) Antibody - Protein Information**Goat Anti-CCKA Receptor (mouse) Antibody - Protocols**

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

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)

- [Cell Culture](#)

Goat Anti-CCKA Receptor (mouse) Antibody - Images

Goat Anti-CCKA Receptor (mouse) Antibody - References

Gastric acid secretion in cholecystokinin-1 receptor, -2 receptor, and -1, -2 receptor gene knockout mice. Kanai S, et al. J Physiol Sci, 2009 Jan. PMID 19340558.

Identification of transcripts with enriched expression in the developing and adult pancreas. Hoffman BG, et al. Genome Biol, 2008. PMID 18554416.

Peptidergic influences on proliferation, migration, and placement of neural progenitors in the adult mouse forebrain. Stanic D, et al. Proc Natl Acad Sci U S A, 2008 Mar 4. PMID 18305161.

Identification of integrin-alpha4, Rb1, and syncytin a as murine placental target genes of the transcription factor GCMa/Gcm1. Schubert SW, et al. J Biol Chem, 2008 Feb 29. PMID 18167345.

Cholecystokinin-A receptors regulate photic input pathways to the circadian clock. Shimazoe T, et al. FASEB J, 2008 May. PMID 18073333.