

Datasheet for ABIN1327117
anti-GRPR antibody (AA 1-384)



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Overview

Quantity:	100 µg
Target:	GRPR
Binding Specificity:	AA 1-384
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This GRPR antibody is un-conjugated
Application:	ELISA

Product Details

Purpose:	Mouse monoclonal antibody raised against a full-length recombinant GRPR.
Immunogen:	GRPR (NP_005305.1, 1 a.a. ~ 384 a.a) full-length recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
Sequence:	MALNDCFLN LEVDHFMHCN ISSHSADLPV NDDWSHPGIL YVIPAVYGV IILIGLIGNIT LIKIFCTVKS MRNVPNLFIS SLALGDL LLL ITCAPVDASR YLADRWLFGR IGCKLIPFIQ LTSVGVSFT LTALSADRYK AIVRPMDIQA SHALMKICK AAFIWIISML LAIPEAVFSD LHPFHEESTN QTFISCAPYP HSNEHPKIH SMASFLVFYV IPLSIISVYY YFIAKNLIQS AYNLPVEGNI HVKKQIESRK RLAKTVLVFV GLFAFCWLPN HVIYLYRSYH YSEVDTSM L H FVTSICARLL AFTNSCVNPF ALYLLSKSFR KQFNTQLLCC QPGLIIRSHS TGRSTTCMTS LKSTNPSVAT FSLINGNICH ERYV
Clone:	1A9

Product Details

Isotype:	IgG1
Cross-Reactivity:	Human
Characteristics:	Antibody Reactive Against Recombinant Protein.

Target Details

Target:	GRPR
Alternative Name:	GRPR (GRPR Products)
Background:	Full Gene Name: gastrin-releasing peptide receptor Synonyms:
Gene ID:	2925
NCBI Accession:	NM_005314

Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

Handling

Buffer:	In 1x PBS, pH 7.4
Handling Advice:	Aliquot to avoid repeated freezing and thawing.
Storage:	-20 °C
Storage Comment:	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.