

Datasheet for ABIN7237648
anti-GPR139 antibody (AA 204-217)



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Overview

Quantity:	25 µL
Target:	GPR139
Binding Specificity:	AA 204-217
Reactivity:	Human, Mouse, Rat
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This GPR139 antibody is un-conjugated
Application:	Immunohistochemistry (IHC), Western Blotting (WB)

Product Details

Purpose:	A Rabbit Polyclonal Primary Antibodies targeted against the Intracellular, 3rd loop domain of GPR139
Immunogen:	Synthetic peptide,(C)RKS ^N FRLRGYSTGK, corresponding to amino acid residues 204 - 217 of mouse GPR139
Isotype:	IgG
Characteristics:	Intracellular, 3rd loop

Target Details

Target:	GPR139
Alternative Name:	GPR139 (GPR139 Products)

Target Details

Background:	G Protein-Coupled Receptor 139, PGR3, G(Q)-Coupled Orphan Receptor GPRg1, GPRG1
Gene ID:	124274
NCBI Accession:	NM_001002911
UniProt:	Q6DWJ6

Application Details

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

Handling

Format:	Lyophilized
Reconstitution:	25 µL, 50 µL or 0.2 mL double distilled water (DDW), depending on the sample size.
Concentration:	0.8 mg/mL
Buffer:	Reconstituted antibody contains phosphate buffered saline (PBS), pH 7.4, 1 % BSA, 0.05 % Sodium azide.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	RT, 4 °C, -20 °C
Storage Comment:	The antibody ships as a lyophilized powder at room temperature. Upon arrival, it should be stored at -20°C. The reconstituted solution can be stored at 4°C for up to 1 week. For longer periods, small aliquots should be stored at -20°C. Avoid multiple freezing and thawing.