

兔抗 GPR132 多克隆抗体

中文名称: 兔抗 GPR132 多克隆抗体

英文名称: Anti-GPR132 rabbit polyclonal antibody

别 名: G protein-coupled receptor 132; G2A

抗 原: GPR132

储 存: 冷冻(-20℃)

宿 主: Rabbit

反应种属: Human

相关类别: 一抗

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

or (GPCR) superfamily. The receptors are seven-pa ss transmembrane proteins that respond to extrac ellular cues and activate intracellular signal transd uction pathways. This protein was reported to be a receptor for lysophosphatidylcholine action, but PubMedID: 15653487 retracts this finding and inst ead suggests this protein to be an effector of lys ophosphatidylcholine action. This protein may hav e proton-sensing activity and may be a receptor for oxidized free fatty acids. Alternative splicing re

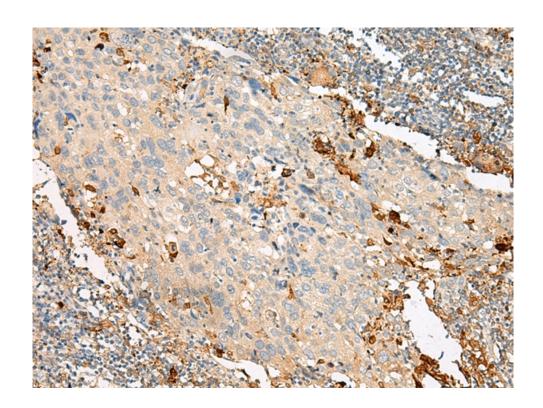
sults in multiple transcript variants.

This gene encodes a member of the guanine nucl eotide-binding protein (G protein)-coupled recept



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Applications:	ELISA, IHC
Name of antibody:	GPR132
Immunogen:	Synthetic peptide of human GPR132
Full name:	G protein-coupled receptor 132
Synonyms:	G2A
SwissProt:	Q9UNW8
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human cervical cancer and Human colorectal canc er
IHC Recommend dilution:	25-100





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