

兔抗 PLA2G6 多克隆抗体

中文名称：兔抗 PLA2G6 多克隆抗体

英文名称：Anti-PLA2G6 rabbit polyclonal antibody

别名：GVI; PLA2; INAD1; NBIA2; iPLA2; NBIA2A; NBIA2B; PARK14; PNPLA9; Cal-PLA2; IPLA2-VIA; iPLA2beta

相关类别：一抗

储存：冷冻（-20℃）

抗原：PLA2G6

宿主：Rabbit

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is an A2 phospholipase, a class of enzyme that catalyzes the release of fatty acids from phospholipids. The encoded protein may play a role in phospholipid remodelling, arachidonic acid release, leukotriene and prostaglandin synthesis, fas-mediated apoptosis, and transmembrane ion flux in glucose-stimulated B-cells. Several transcript variants encoding multiple isoforms have been described, but the full-length nature of only three of them have been determined to date.
Applications:	ELISA, IHC
Name of antibody:	PLA2G6
Immunogen:	Synthetic peptide of human PLA2G6
Full name:	phospholipase A2, group VI (cytosolic, calcium-independent)

Synonyms :	GVI; PLA2; INAD1; NBIA2; iPLA2; NBIA2A; NBIA2B; PARK14; PNPLA9; CaI-PLA2; IPLA2-VIA; iPLA2beta
SwissProt:	O60733
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human thyroid cancer and Human gastric cancer
IHC Recommend dilution:	15-50

