

兔抗 ARL17A/ARL17B 多克隆抗体

中文名称: 兔抗 ARL17A/ARL17B 多克隆抗体

英文名称: Anti-ARL17A/ARL17B rabbit polyclonal antibody

别名: ADP ribosylation factor like GTPase 17A/B; ARF1P2;

储存: 冷冻 (-20℃)

抗原: ARL17A/ARL17B

宿主: Rabbit

相关类别: 一抗

反应种属: Human

标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:

ARL17 (ADP-ribosylation factor-like protein 17), also known as ARF1P2 or ARL17P1, is a 177 amino acid member of the ARF protein family. In human, there are two genes which have been identified as ARL17A and ARL17B that code for identical proteins and colocalize at chromosomal position 17q21.31. ARL17 functions as an activator of the cholera toxin catalytic subunit, an ADP-ribosyltransferase. Localized to the Golgi apparatus, ARL17 may also be involved in the modulation of vesicle budding and uncoating within the Golgi. ARL17 is expressed as three isoforms produced by alternative splicing events. GTP-binding protein that functions as an allosteric activator of the cholera toxin catalytic subunit, an ADP-ribosyltransferase. Involved in protein trafficking; may modulate vesicle bud

	ding and uncoating within the Golgi apparatus (By similarity).
Applications:	ELISA, IHC
Name of antibody:	ARL17A/ARL17B
Immunogen:	Fusion protein of human ARL17A/ARL17B
Full name:	ADP ribosylation factor like GTPase 17A/B
Synonyms:	ARF1P2; ARL17P1; ARL17; ARL17A
SwissProt:	Q8IVW1
IHC positive control:	Human thyroid cancer and Human brain
IHC Recommend dilution:	25-100

