

兔抗 ARMC8 多克隆抗体

- 中文名称：兔抗 ARMC8 多克隆抗体
- 英文名称：Anti-ARMC8 rabbit polyclonal antibody
- 别名：armadillo repeat containing 8; GID5; VID28; S863-2; HSPC056
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 抗原：ARMC8
- 反应种属：Human, Mouse
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:

The armadillo (ARM) repeat family of proteins are related to the *Drosophila melanogaster* armadillo protein, a protein essential for wingless signal transduction. ARM proteins are involved in a variety of processes such as cell migration, cell proliferation, tissue maintenance and tumorigenesis, and they also function in signal transduction and the maintenance of overall cell structure. ARMC8 (armadillo repeat containing 8), also known as S863-2, is a 673 amino acid protein that contains 14 ARM repeats, suggesting a role in signal transduction events throughout the cell. Six isoforms of ARMC8 are expressed due to alternative splicing events. The gene encoding ARMC8 maps to human ch

	romosome 3, which houses over 1,100 genes, including a chemokine receptor (CKR) gene cluster and a variety of human cancer-related gene loci.
Applications:	ELISA, IHC
Name of antibody:	ARMC8
Immunogen:	Fusion protein of human ARMC8
Full name:	armadillo repeat containing 8
Synonyms:	GID5; VID28; S863-2; HSPC056
SwissProt:	Q8IUR7
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human esophagus cancer and Human thyroid cancer
IHC Recommend dilution:	40-200



