

兔抗 IFRD2 多克隆抗体

中文名称：兔抗 IFRD2 多克隆抗体

英文名称：Anti-IFRD2 rabbit polyclonal antibody

别名：interferon related developmental regulator 2; SM15; IFNRP; SKMc15

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：IFRD2

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

IFRD2 (Interferon-related developmental regulator 2), also known as SKMC15, is a 442 amino acid soluble nuclear protein. IFRD2 is ubiquitously expressed and contains a β -catenin-like repeat, which may indicate an involvement in APC signaling. With 75% homology to IFRD1, IFRD2 may also regulate expression of surface adhesion molecules involved in differentiation and fusion of myogenic satellite cells. Although the gene encoding IFRD2 undergoes overlapping homozygous deletions in many lung cancer cell lines, IFRD2 exhibits no loss-of-function mutations in cancer cells, suggesting a possible role i

	n tumor progression.
Applications:	ELISA, IHC
Name of antibody:	IFRD2
Immunogen:	Fusion protein of human IFRD2
Full name:	interferon related developmental regulator 2
Synonyms:	SM15; IFNRP; SKMc15
SwissProt:	Q12894
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human tonsil
IHC Recommend dilution:	25-100

