

兔抗 SFN 多克隆抗体

中文名称: 兔抗 SFN 多克隆抗体

英文名称: Anti-SFN rabbit polyclonal antibody

别 名: YWHAS

抗 原: SFN

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Rabbit

反应种属: Human, Mouse

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Adapter protein implicated in the regulati
on of a large spectrum of both general a
nd specialized signaling pathways. Binds t
o a large number of partners, usually by r
ecognition of a phosphoserine or phosph
othreonine motif. Binding generally results
in the modulation of the activity of the bi



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	nding partner. When bound to KRT17, reg
	ulates protein synthesis and epithelial cell
	growth by stimulating Akt/mTOR pathway.
	May also regulate MDM2 autoubiquitinati
	on and degradation and thereby activate
	p53/TP53.
Applications:	ELISA, IHC
Name of antibody:	SFN
Immunogen:	Full length fusion protein
Full name:	stratifin
Synonyms:	YWHAS
SwissProt:	P31947
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer and Human breast ca
	ncer
IHC Recommend dilution:	25-100





