

兔抗 CTNNB1 (Phospho-Ser33)多克隆抗体

- 中文名称: 兔抗 CTNNB1 (Phospho-Ser33)多克隆抗体
- 英文名称: Anti-CTNNB1 (Phospho-Ser33) rabbit polyclonal antibody
- 别 名: CTNNB; MRD19; armadillo
- 相关类别: 一抗
- 储 存: 冷冻 (-20℃) 避光
- 宿 主: Rabbit
- 抗 原: CTNNB1 (Phospho-Ser33)
- 反应种属: Human, Mouse, Rat
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

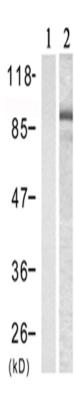
技术规格

	The protein encoded by this gene is part of a complex of
	proteins that constitute adherens junctions (AJs). AJs are
	necessary for the creation and maintenance of epithelial c
	ell layers by regulating cell growth and adhesion between
	cells. The encoded protein also anchors the actin cytoskel
	eton and may be responsible for transmitting the contact
Background:	inhibition signal that causes cells to stop dividing once th
	e epithelial sheet is complete. Finally, this protein binds t
	o the product of the APC gene, which is mutated in aden
	omatous polyposis of the colon. Mutations in this gene ar
	e a cause of colorectal cancer (CRC), pilomatrixoma (PTR),
	medulloblastoma (MDB), and ovarian cancer. Three transcr
	ipt variants encoding the same protein have been found f

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	or this gene.
Applications:	WB, IHC
Name of antibody:	CTNNB1 (Phospho-Ser33)
Immunogen:	Synthetic peptide of human CTNNB1 (Phospho-Ser33)
Full name:	catenin (cadherin-associated protein), beta 1, 88kDa (Phos pho-Ser33)
Synonyms :	CTNNB; MRD19; armadillo
SwissProt:	P35222
IHC positive control:	Human breast carcinoma
IHC Recommend dilution:	50-100
WB Predicted band size:	92 kDa
WB Positive control:	MCF-7 cells treated with Calyculin A
WB Recommended dilution:	500-1000





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