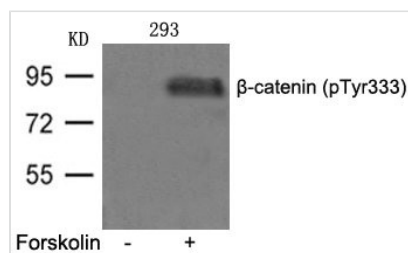




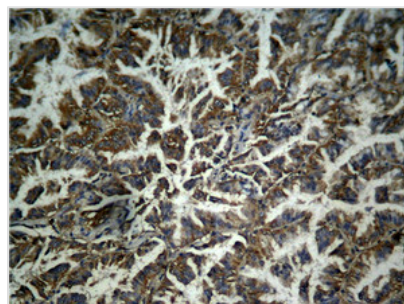
# Phospho-CTNNB1 (Tyr333) Antibody

<b>Product Code</b>	CSB-PA150703
<b>Storage</b>	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
<b>Uniprot No.</b>	P35222
<b>Immunogen</b>	Peptide sequence around phosphorylation site of tyrosine 333 (Y-T-Y(p)-E-K) derived from Human $\beta$ -catenin
<b>Raised In</b>	Rabbit
<b>Species Reactivity</b>	Human
<b>Specificity</b>	The antibody detects endogenous level of $\beta$ -catenin only when phosphorylated at tyrosine 333.
<b>Tested Applications</b>	ELISA, WB, IHC; WB: 1:500-1:1000, IHC: 1:50-1:100
<b>Form</b>	Supplied at 1.0mg/mL in phosphate buffered saline (without Mg <sup>2+</sup> and Ca <sup>2+</sup> ), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.
<b>Purification Method</b>	Antibodies were produced by immunizing rabbits with synthetic phosphopeptide and KLH conjugates. Antibodies were purified by affinity-chromatography using epitope-specific phosphopeptide. Non-phospho specific antibodies were removed by chromatography using
<b>Clonality</b>	Polyclonal
<b>Alias</b>	CTNNB1; CATNB; CTNB1; CTNNB;
<b>Immunogen Species</b>	Homo sapiens (Human)
<b>Target Names</b>	CTNNB1

## Image



Western blot analysis of extracts from 293 cells untreated or treated with FSK using  $\beta$ -catenin(phospho-Tyr333) Antibody.



Immunohistochemical analysis of paraffin-embedded human lung carcinoma tissue, using  $\beta$ -catenin (phospho-Tyr333) Antibody.

**Product Modify** Phospho-Tyr333