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IHC analysis of paraffin-embedded human colon carcinoma using **Axin1 (C95H11) Rabbit mAb #2074**.

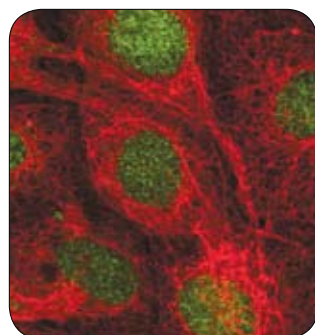
Antibodies for the study of

Wnt/ β -Catenin Signaling

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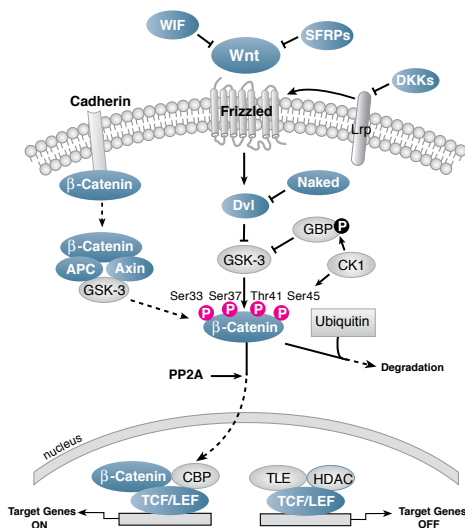
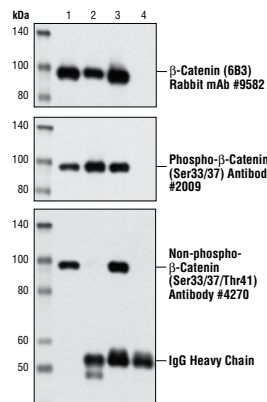
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- ❑ Extensive in-house validation means that optimization is not left up to you, the user.
- ❑ Technical support provided by the same scientists who produce and validate the antibodies — this translates into a thorough, fast and accurate response.



< Confocal IF analysis of HCT-15 cells using **LEF1 (C12A5) Rabbit mAb #2230** (green) and **Pan-Keratin (C11) Mouse mAb #4545** (red).

WB/IP analysis of Calyculin A-treated SW480 cells. IP antibodies: 1= none, 10% input; 2= **Phospho- β -Catenin (Ser33/37) Antibody #2009**; 3= **β -Catenin Antibody (Amino-terminal Antigen) #9581**; 4= Rabbit IgG. WB antibodies as indicated on the right.



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