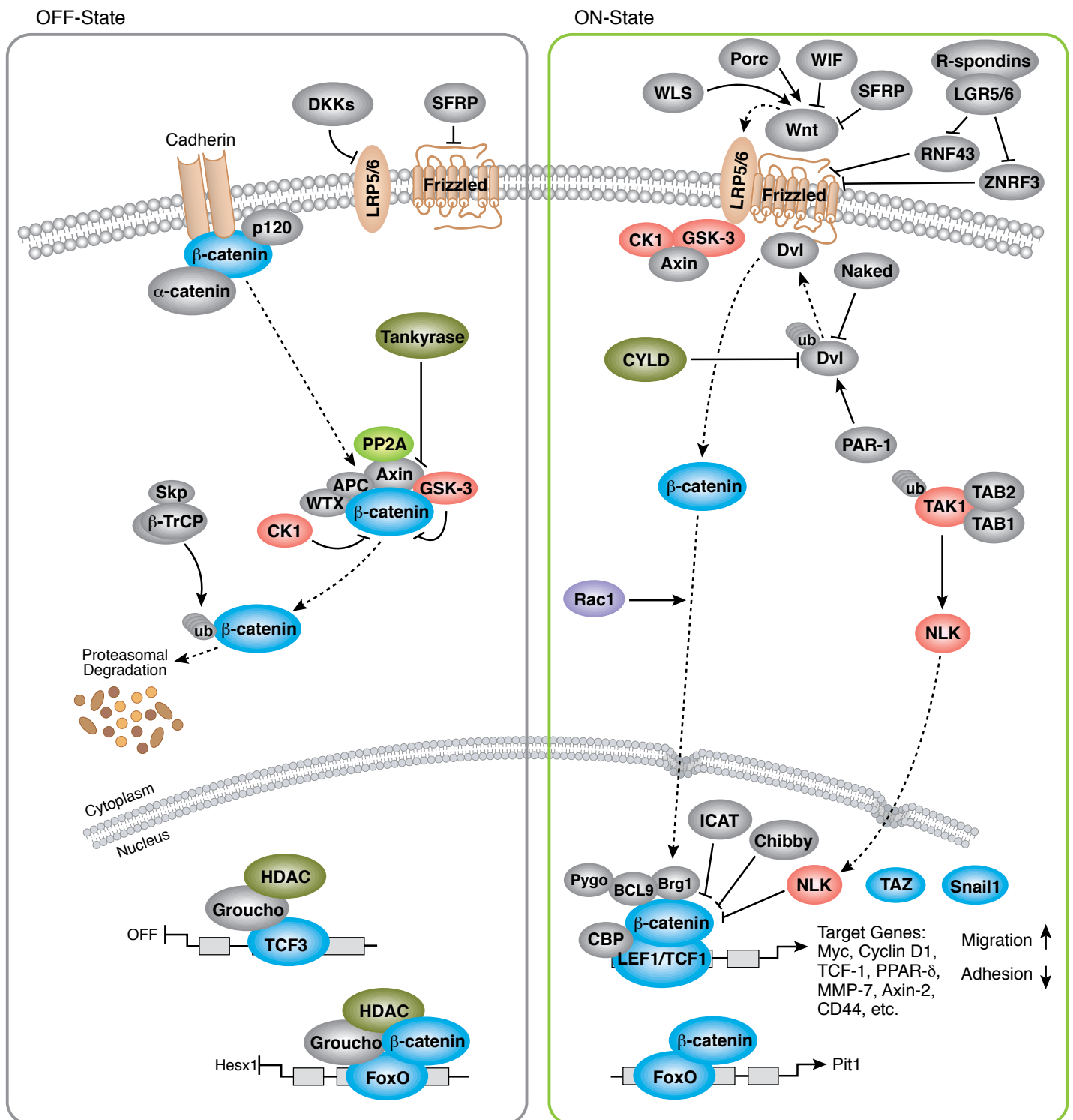


Wnt / β -Catenin Signaling



Key Products for Wnt / β -Catenin Signaling

Visit www.cellsignal.com/wntlist for full listing of antibodies, related kits, and reagents.

ANTIBODIES

	APPLICATIONS	REACTIVITY
#2087 Axin1 (C76H11) Rabbit mAb	WB, IP, IHC-P	H, M
#2151 Axin2 (76G6) Rabbit mAb	WB, IP	H
#15096 BCL9 Antibody	WB	H, (B, Hr)
#13325 Phospho-BCL9L (Ser915) Antibody	WB	H, (M, R)
#3354 CACYBP Antibody	WB, IHC-P, F	H, M, R, Mk
#8480 β -Catenin (D10A8) XP® Rabbit mAb	WB, IP, IHC-P, IHC-F, IF-F, IF-IC, F, ChIP	H, M, R, Mk, (Z, B, Pg, Hr)
#14903 β -Catenin (D10A8) XP® Rabbit mAb (PE Conjugate)	F	H, M, R, Mk, (Z, B, Pg, Hr)
#9587 β -Catenin Antibody (Carboxy-terminal Antigen)	WB, IP, IHC-P, IHC-F, ChIP	H, M, R, Mk, (C, X, B, Dg, Pg, Hr)
#8814 Non-phospho (Active) β -Catenin (Ser33/37/Thr41) (D13A1) Rabbit mAb	WB, IP, IHC-P, IF-IC, F, ChIP	H, M, R, Mk, (C, X, Z, B, Dg, Pg, Hr)
#13537 Non-phospho (Active) β -Catenin (Ser33/37/Thr41) (D13A1) Rabbit mAb (PE Conjugate)	F	H, M, R, Mk, (C, X, Z, B, Dg, Pg, Hr)
#19807 Non-phospho (Active) β -Catenin (Ser45) (D2U8Y) XP® Rabbit mAb	WB, IP, IHC-P, IF-F, IF-IC, F	H, M, R, Mk, Z, Dg
#2009 Phospho- β -Catenin (Ser33/37) Antibody	WB, IP	H, (M, R, X, Z)
#9561 Phospho- β -Catenin (Ser33/37/Thr41) Antibody	WB	H, M, R, Mk, (C, X, Z, B, Dg, Pg)
#9565 Phospho- β -Catenin (Thr41/Ser45) Antibody	WB	H, M, Mk, (Dg, Pg)
#5651 Phospho- β -Catenin (Ser552) (D8E11) Rabbit mAb	WB, IP	H, M, (R, X, Z)
#4176 Phospho- β -Catenin (Ser675) (D2F1) XP® Rabbit mAb	WB, IP, IF-F, IF-IC	H, (M, R, C, X, Z)
#3236 α -E-Catenin Antibody	WB, IF-IC	H, M, R
#13061 Phospho- α -E-Catenin (Ser652) Antibody	WB	H, M, R, Mk
#2131 α -N-Catenin Antibody	WB, IP, IF-IC, F	H, M, R
#3644 CDC73 (A264) Antibody	WB, IP	H, M, R, Mk
#4687 DKK1 Antibody	WB	H
#4689 DKK2 (N70) Antibody	WB	H
#3224 Dvl2 (30D2) Rabbit mAb	WB, IP	H, M, R, Mk

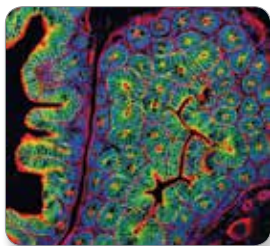
ANTIBODIES

	APPLICATIONS	REACTIVITY
#3216 Dvl2 Antibody	WB, IP	H, M, R, Hm, Mk, Mi
#3218 Dvl3 Antibody	WB, IP	H, M, R, Hm, Mk, Mi, B
#5266 Frizzled5 (D2H2) Rabbit mAb	WB, IP	H
#5158 Frizzled6 (D16E5) Rabbit mAb	WB, IP	H, Mk
#76010 LEF1 (D6J2W) Rabbit mAb	WB, F, ChIP	H
#2230 LEF1 (C12A5) Rabbit mAb	WB, IF-IC, F	H, M, R
#2286 LEF1 (C18A7) Rabbit mAb	WB, IP, F	H, M, R
#5731 LRP5 (D80F2) Rabbit mAb	WB, IP	H, M, R
#3395 LRP6 (C47E12) Rabbit mAb	WB, IP	H, M, (R)
#2568 Phospho-LRP6 (Ser1490) Antibody	WB, IP	H, (M)
#12590 MITF (D5G7V) Rabbit mAb	WB, ChIP	H, M, R, Hm, Mk
#2201 Naked1 (C30F10) Rabbit mAb	WB, IP	H
#2596 Naked2 (C36D3) Rabbit mAb	WB, IP	M
#5667 NDRG2 Antibody	WB	H, M, R
#3534 SFRP1 (D5A7) Rabbit mAb	WB, IP	H
#81778 Sox17 (D1T8M) Rabbit mAb	WB, IF-IC	H
#2203 TCF1 (C63D9) Rabbit mAb	WB, IP, IHC-P, IF-IC, F	H, M
#6444 TCF1 (C63D9) Rabbit mAb (Alexa Fluor® 488 Conjugate)	F	H, M
#2565 TCF4 (C9B9) Rabbit mAb	WB, IP, ChIP	H, (M, R)
#4681 TLE1/2/3/4 Antibody	WB	H, M, Mk, Dm, (R, X, Z)
#2721 Wnt3a (C64F2) Rabbit mAb	WB, IP	M, (H, R)
#2530 Wnt5a/b (C27E8) Rabbit mAb	WB	H, M

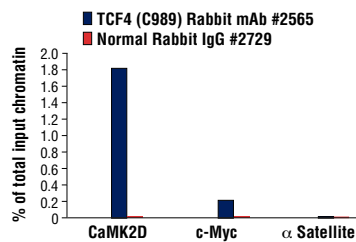
RELATED KITS AND ASSAYS

#2915 Wnt Signaling Antibody Sampler Kit

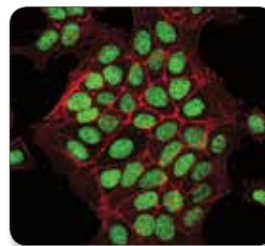
#8655 Wnt/ β -Catenin Activated Targets Antibody Sampler Kit



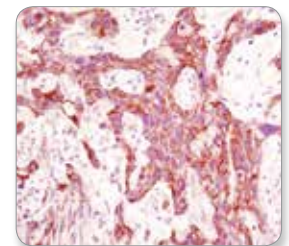
Non-phospho (Active) β -Catenin (Ser45) (D2U8Y) XP® Rabbit mAb #19807: IF analysis of mouse colon using #19807 (green). Actin filaments were labeled with DyLight™ 554 phalloidin #13054 (red). Blue pseudocolor = DRAQ5® #4084 (fluorescent DNA dye).



TCF4 (C9B9) Rabbit mAb #2565: Chromatin IPs were performed with cross-linked chromatin from 4×10^6 HCT 116 cells and either 10 μ l of #2565 or 2 μ l of Normal Rabbit IgG #2729 using SimpleChIP® Enzymatic Chromatin IP Kit (Magnetic Beads) #9003 and primers to the dedicated loci.



LEF1 (C12A5) Rabbit mAb #2230: IF analysis of HCT-15 cells using #2230 (green). Actin filaments have been labeled with DyLight™ 554 Phalloidin #13054 (red).



β -Catenin (D10A8) XP® Rabbit mAb #8480: IHC analysis of paraffin-embedded human breast carcinoma using #8480.

APPLICATIONS & REACTIVITY KEY: **WB** Western Blotting / **IP** Immunoprecipitation / **IHC** Immunohistochemistry / **IF** Immunofluorescence / **F** Flow Cytometry / **ChIP** Chromatin Immunoprecipitation / **IC** Immunocytochemistry / **-P** Paraffin / **-F** Frozen / **E-P** Peptide ELISA / **H** human / **M** mouse / **R** rat / **Hm** hamster / **Mk** monkey / **C** chicken / **Mi** mink / **Dm** D. melanogaster / **X** Xenopus / **Z** zebra fish / **B** bovine / **Dg** dog / **Pg** pig / **Sc** S. cerevisiae / **All** all species expected / **()** 100% sequence homology

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