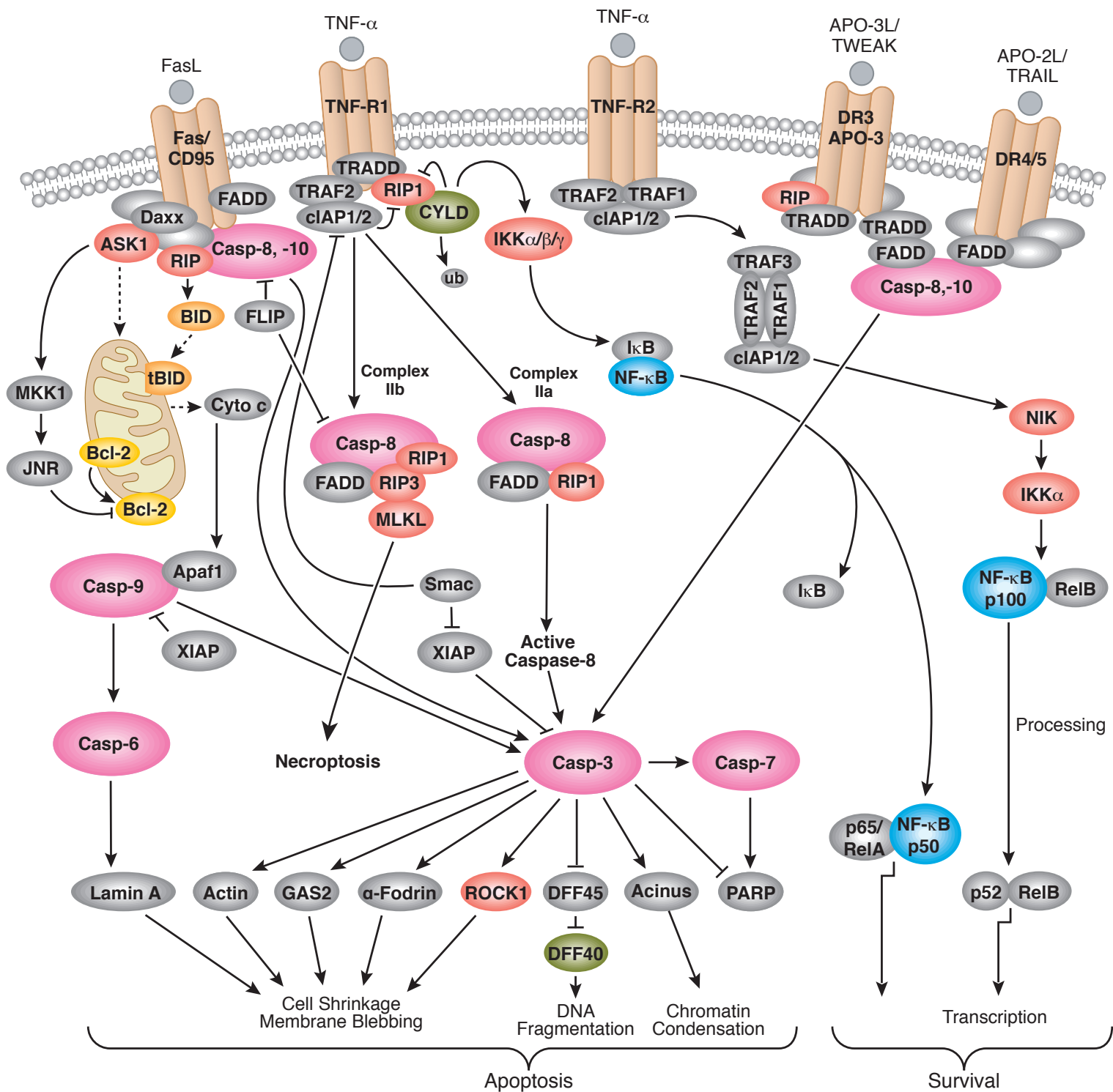
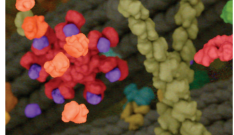


Death Receptor Signaling





Key Products for Death Receptor Signaling

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

ANTIBODIES

	APPLICATIONS	REACTIVITY
#2870 Bcl-2 (50E3) Rabbit mAb	WB, IP	H, M, R, (C, B, Dg)
#3498 Bcl-2 (D17C4) Rabbit mAb (Mouse Preferred)	WB, IP	H, M
#15071 Bcl-2 (124) Mouse mAb	WB, IP, IHC-P, F	H
#2827 Phospho-Bcl-2 (Ser70) (5H2) Rabbit mAb	WB, IF-IC, F	H
#2002 BID Antibody (Human Specific)	WB, IP	H
#9662 Caspase-3 Antibody	WB, IP, IHC-P	H, M, R, Mk
#9664 Cleaved Caspase-3 (Asp175) (5A1E) Rabbit mAb	WB, IP, IHC-P, IHC-F, IF-IC, F	H, M, R, Mk, (Dg)
#4790 Caspase-8 (D35G2) Rabbit mAb	WB	H, M, R, (Pg)
#9746 Caspase-8 (1C12) Mouse mAb	WB, IP	H
#9748 Cleaved Caspase-8 (Asp384) (11G10) Mouse mAb	WB	H
#8592 Cleaved Caspase-8 (Asp387) (D5B2) XP® Rabbit mAb (Mouse Specific)	WB, IP, IF-IC, F	M
#14071 Cleaved Caspase-8 (Asp387) (D5B2) XP® Rabbit mAb (Mouse Specific) (PE Conjugate)	F	M
#9496 Cleaved Caspase-8 (Asp391) (18C8) Rabbit mAb	WB, IHC-P, IF-IC, F	H
#9508 Caspase-9 (C9) Mouse mAb	WB	H, M, R, Hm, Mk
#9501 Cleaved Caspase-9 (Asp330) Antibody (Human Specific)	WB, IP	H
#4533 Daxx (25C12) Rabbit mAb	WB, IF-IC	H, M, R, (B, Dg)
#4756 DcR1 Antibody	WB	H, M, R
#8049 DcR2 (D13H4) Rabbit mAb	WB, IP	H, Mk
#4758 DcR3 Antibody	WB	H, R
#5486 Diap1 Antibody	WB	H, Mk
#3254 DR3 Antibody	WB	H
#8074 DR5 (D4E9) XP® Rabbit mAb	WB, IP, IF-IC	H
#7616 Phospho-DR6 (Ser562) Antibody	WB	H, M, R
#2782 FADD Antibody (Human Specific)	WB	H
#2781 Phospho-FADD (Ser194) Antibody (Human Specific)	WB	H
#4233 Fas (C18C12) Rabbit mAb	WB, IHC-P	H
#8023 Fas (4C3) Mouse mAb	WB, IP, IF-IC, F	H
#4273 FasL Antibody	WB	H
#8510 FLIP (D16A8) Rabbit mAb	WB, IP	H, M, R
#7065 c-IAP1 (D5G9) Rabbit mAb	WB, IP	H
#3130 c-IAP2 (58C7) Rabbit mAb	WB, IP	H
#14334 XIAP (D2Z8W) Rabbit mAb	WB, IP, IHC-P	H, Mk
#14993 MLKL (D2I6N) Rabbit mAb	WB	H
#91689 Phospho-MLKL (Ser358) (D6H3V) Rabbit mAb	WB	H
#3493 RIP (D94C12) XP® Rabbit mAb	WB, IP, IF-IC, F	H, M, R, Hm, Mk
#65746 Phospho-RIP (Ser166) (D1L3S) Rabbit mAb	WB	H
#14397 Phospho-RIP2 (Ser176) (E1I9J) Rabbit mAb	WB, IP	H
#95702 RIP3 (D4G2A) Rabbit mAb	WB, IP, IF-IC, F	M
#13526 RIP3 (E1Z1D) Rabbit mAb	WB, IP	H
#12636 RIP4 Antibody	WB, IP	H
#11948 TNF-α (D2D4) XP® Rabbit mAb (Mouse Specific)	WB, IP, IF-IC, F	M
#12771 TNF-α (D1G2) Rabbit mAb (Alexa Fluor® 647 Conjugate)	IF-IC, F	H
#3736 TNF-R1 (C25C1) Rabbit mAb	WB, IP	H
#13377 TNF-R1 (D3I7K) Rabbit mAb (Rodent Specific)	WB	M, R
#3727 TNF-R2 Antibody	WB, IP	H, M, R
#3684 TRADD (7G8) Rabbit mAb	WB, IP	H
#4715 TRAF1 (45D3) Rabbit mAb	WB, IP, IHC-P, IF-IC, F	H
#4724 TRAF2 (C192) Antibody	WB, IP	H, M, Mk
#13908 Phospho-TRAF2 (Ser11) (E2B6L) Rabbit mAb	WB	H, M
#4729 TRAF3 Antibody	WB	H, M, R, Mk
#8028 TRAF6 (D21G3) Rabbit mAb	WB, IP	H, Mk
#3219 TRAIL (C92B9) Rabbit mAb	WB, IP, IHC-P, IF-IC, F	H

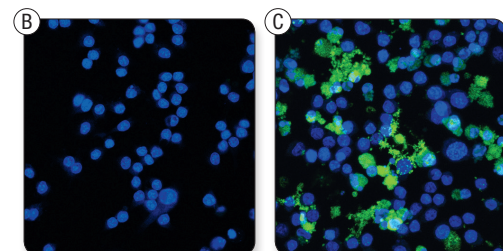
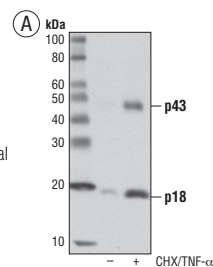
RELATED KITS AND REAGENTS

#8356 Death Receptor Antibody Sampler Kit
#8902 Human Tumor Necrosis Factor-α (hTNF-α)
#5178 Mouse Tumor Necrosis Factor-α (mTNF-α)
#2112 Cycloheximide

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

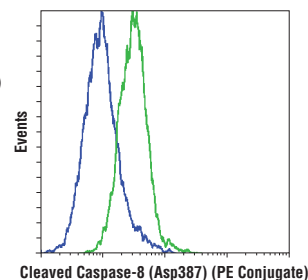
Cleaved Caspase-8 (Asp387) (D5B2) XP® Rabbit mAb (Mouse Specific)

#8592: WB analysis (A) of extracts from CTLL-2 cells, untreated (-) or treated with Cycloheximide #2112 (CHX, 10 µg/ml, overnight; +) followed by hTNF-α #8902 (20 ng/ml, 4 hr; +), using #8592. Confocal IF analysis of Raw 264.7 cells, untreated (B) or treated (C) with TNF-α (20 ng/ml, 4 hr) and Cycloheximide (2.5 µg/ml, 3 hr), using #8592 (green). Blue pseudocolor = DRAQ5® #4084 (fluorescent DNA dye).



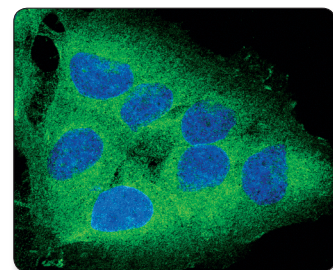
Cleaved Caspase-8 (Asp387) (D5B2) XP® Rabbit mAb (Mouse Specific) (PE Conjugate)

#14071: Flow cytometric analysis of Raw 264.7 cells, untreated (blue) or treated with Cycloheximide #2112 (10 µg/ml, overnight) and mTNF-α #5178 (20 ng/ml, 4 hr; green), using #14071.



RIP (D94C12) XP® Rabbit mAb #3493:

Confocal IF analysis of OVCAR8 cells using #3493 (green). Blue pseudocolor = DRAQ5® #4084 (fluorescent DNA dye).



Bcl-2 (124) Mouse mAb #15071: IHC analysis of paraffin-embedded human lung carcinoma using #15071.

