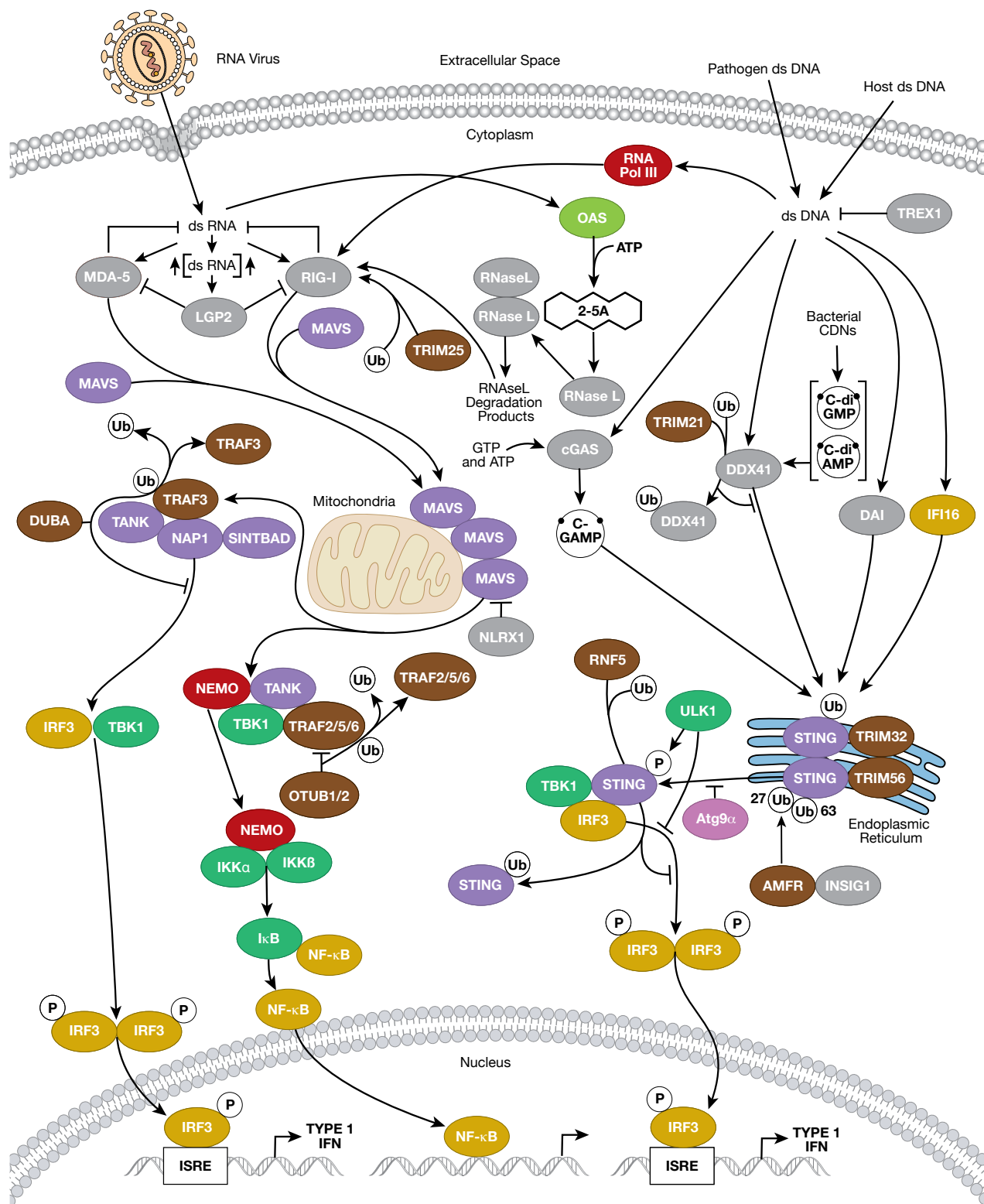


STING Signaling



Key Products for STING Signaling

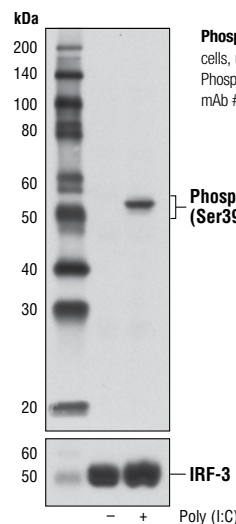
Visit www.cellsignal.com for a full listing of antibodies, related kits, and reagents.

ANTIBODIES

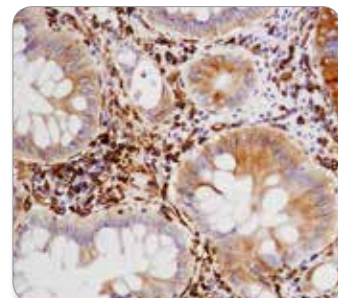
ANTIBODIES	APPLICATIONS	REACTIVITY
#15102 cGAS (D1D3G) Rabbit mAb	WB	H
#31659 cGAS (D3D8D) Rabbit mAb (Mouse Specific)	WB, IP	M
#11930 IKKα (3G12) Mouse mAb	WB, IF-IC, F	H, Mk
#2682 IKKα Antibody	WB, IP	H, M, R, Mk, (B)
#2078 Phospho-IKKα (Ser176)/IKKβ (Ser177) (C84E11) Rabbit mAb	WB	H, M, (R, Mk, B)
#2697 Phospho-IKKα/β (Ser176/180) (16A6) Rabbit mAb	WB, IHC-P, IHC-F, F	H, M, R, Mk, (B)
#8943 IKKβ (D30C6) Rabbit mAb	WB, IP	H, M, R, Mk
#2695 IKKγ (DA10-12) Mouse mAb	WB	H, R
#2685 IKKγ Antibody	WB	H, M, R, Mk
#4812 IκBα (44D4) Rabbit mAb	WB, IP	H, M, R, Hm, Mk, Mi
#4814 IκBα (L35A5) Mouse mAb (Amino-terminal Antigen)	WB, IP, IHC-P, IF-IC, F	H, M, R, Mk, B, Pg
#9242 IκBα Antibody	WB, IP	H, M, R, Mk, B, Dg, Pg
#2859 Phospho-IκBα (Ser32) (14D4) Rabbit mAb	WB, IP	H, M, R, Mk, (C, B, Dg, Pg)
#9246 Phospho-IκBα (Ser32/36) (5A5) Mouse mAb	WB	H, M, R, Mk, (Dg, Pg, B)
#11904 IRF-3 (D6I4C) XP® Rabbit mAb	WB, IP, IF-IC	H, Mk
#4302 IRF-3 (D83B9) Rabbit mAb	WB, IP	H, M, R, Mk
#4947 Phospho-IRF-3 (Ser396) (4D4G) Rabbit mAb	WB	H, M, (Mk, Pg)
#29047 Phospho-IRF-3 (Ser396) (D6O1M) Rabbit mAb	WB, IP, IF-IC, F	H, M, R
#10327 Phospho-IRF-3 (Ser396) (D6O1M) Rabbit mAb (Alexa Fluor® 647 Conjugate)	F	H, M, R
#83611 Phospho-IRF-3 (Ser396) (D6O1M) Rabbit mAb (PE Conjugate)	F	H, M, R
#24930 MAVS (D5A9E) Rabbit mAb	WB, IP, IF-IC, F	H
#3993 MAVS Antibody	WB, IF-IC	H
#4983 MAVS Antibody (Rodent Specific)	WB, IP, IF-F, IF-IC	M, R
#8242 NF-κB p65 (D14E12) XP® Rabbit mAb	WB, IP, IHC-P, IF-IC, F, ChIP, ChIP-seq	H, M, R, Hm, Mk, Dg
#49445 NF-κB p65 (D14E12) XP® Rabbit mAb (Alexa Fluor® 488 Conjugate)	IF-IC, F	H, M, R, Hm, Mk, Dg
#6956 NF-κB p65 (L8F6) Mouse mAb	WB, IP, IHC-P, IF-IC, F, ChIP	H, M, R, Hm, Mk, Mi, B, Dg, Pg
#3039 Phospho-NF-κB p65 (Ser468) Antibody	WB, IP	H, M, R
#3033 Phospho-NF-κB p65 (Ser536) (93H1) Rabbit mAb	WB, IP, IF-IC, F	H, M, R, Hm, Mk, Pg, (Dg)
#4887 Phospho-NF-κB p65 (Ser536) (93H1) Rabbit mAb (Alexa Fluor® 647 Conjugate)	F	H, M, R, Hm, Mk, Pg, (Dg)
#5733 Phospho-NF-κB p65 (Ser536) (93H1) Rabbit mAb (PE Conjugate)	F	H, M, R, Hm, Mk, Pg, (Dg)
#13346 Phospho-NF-κB p65 (Ser536) (E1Z1T) Mouse mAb	WB, IP	H, M, R
#4806 Phospho-NF-κB p105 (Ser933) (18E6) Rabbit mAb	WB, IP	H, M, R, Mk
#4810 Phospho-NF-κB p100 (Ser866/870) Antibody	WB, IP	H, M, (R, B, Dg)
#3743 Rig-I (D14G6) Rabbit mAb	WB, IP	H, M, R, Mk
#8605 SINTBAD (D1A5) Rabbit mAb	WB, IP	H, M, R, (Mk, B)

ANTIBODIES

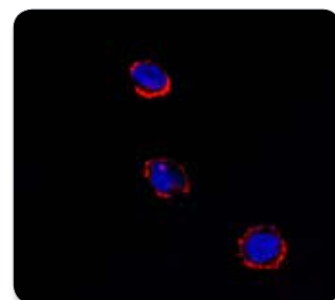
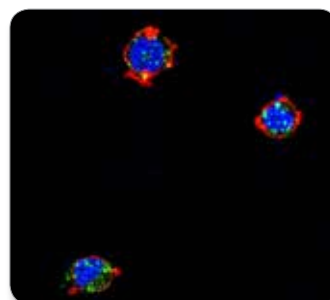
ANTIBODIES	APPLICATIONS	REACTIVITY
#50494 STING (D1V5L) Rabbit mAb (Rodent Preferred)	WB, IP	H, M, R
#13647 STING (D2P2F) Rabbit mAb	WB, IP, IHC-P	H, M
#19781 Phospho-STING (Ser366) (D7C3S) Rabbit mAb	WB	H
#40818 Phospho-STING (Ser366) (D8K6H) Rabbit mAb	IF-IC, F	H
#41622 Phospho-STING (Ser366) (D8K6H) Rabbit mAb (Alexa Fluor® 488 Conjugate)	IF-IC, F	H
#43499 Phospho-STING (Ser366) (D8K6H) Rabbit mAb (Alexa Fluor® 647 Conjugate)	F	H
#85735 Phospho-STING (Ser366) Antibody	WB, IP	H
#2141 TANK Antibody	WB, IP	H, M, R, (Mk, B, Dg)
#3504 TBK1/NAK (D1B4) Rabbit mAb	WB, IP	H, M, R, Mk
#5483 Phospho-TBK1/NAK (Ser172) (D52C2) XP® Rabbit mAb	WB, IP, IF-IC, F	H, M, (R, Mk, X, B, Dg)
#13498 Phospho-TBK1/NAK (Ser172) (D52C2) XP® Rabbit mAb (PE Conjugate)	F	H, M, (M, R, Mk, X, B, Dg)
#61095 TRAF3 (D1N5B) Rabbit mAb	WB, IP	H
#92043 TRIM21 (D101D) Rabbit mAb	WB, IP	H



Phospho-IRF-3 (Ser396) (D6O1M) Rabbit mAb #29047: WB analysis of HT-29 cells, untransfected (-) or transfected with Poly (I:C) (2.5 µg/ml, 6 hr; +), using Phospho-IRF-3 (Ser396) (D6O1M) Rabbit mAb (upper) or IRF-3 (D6I4C) XP® Rabbit mAb #11904 (lower).



STING (D2P2F) Rabbit mAb #13647: IHC analysis of paraffin-embedded human colon carcinoma using STING (D2P2F) Rabbit mAb.



Phospho-STING (Ser366) (D8K6H) Rabbit mAb #40818: Confocal IF analysis of THP-1 cells differentiated with TPA (12-O-Tetradecanoylphorbol-13-Acetate) #4174 (80 nM, 16 hr) and then transfected with poly(dA:dT) (5 µg/mL, 3 hr; left) or mock transfected (right) using #40818 (green). Actin filaments were labeled with DyLight™ 554 Phalloidin #13054 (red). Blue pseudocolor = DRAQ5® #4084 (fluorescent DNA dye).

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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