

Listado de anticuerpos - Active Motif

Cat. No.	Name	Reactivity	Appl.	Isotype	Format
39649	5-Methylcytidine mAb (Clone 33D3)	Other (Vertebrate Wide Range)	FACS, IHC, WB	Mouse IgG1	50 µg
53017	Bridging Antibody for Mouse IgG	Mouse	ChIP, IP	Rabbit IgG	500 µg
40901	A20 mAb	Human	IP, WB	Mouse IgG1	100 µg
39293	Aiolos pAb	Mouse	IF, IP, WB	Rabbit IgG	200 µl
39294					10 µl
39657	Aiolos mAb (Clone 8B2)	Mouse	ChIP, WB	Mouse IgG	100 µg
39658					10 µg
40902	AKT1 phospho Ser473 mAb	Human, Mouse	WB	Mouse IgG1	100 µg
39527	alpha Tubulin mAb (Clone 5-B-1-2)	Human, Mouse, Other (Vertebrate Wide Range)	IF, WB	Mouse IgG	200 µl
39528					10 µl
39000	AML-1/Runx1 pAb	Human, Mouse	WB	Rabbit IgG	100 µl
39301	AML-2/Runx3 pAb	Human	EMSA, WB	Rabbit IgG	100 µl
39302	AML-3/Runx2 pAb	Human	EMSA	Rabbit IgG	100 µl
39073	AP-1 Family Antibody Screening Kit	Human, Mouse	WB	Rabbit IgG	10 rxns
39001	AP-2 pAb	Human	WB	Rabbit IgG	100 µg
39304	AP-2 pAb	Human	ChIP, EMSA	Rabbit IgG	17 rxns
39303	AP-2γ pAb	Human	EMSA	Rabbit IgG	17 rxns
39200	APE pAb	Human	WB	Rabbit IgG	100 µg
39201	APEXL2 pAb	Human	WB	Rabbit IgG	200 µl
39231	Dimethyl-Arginine, asymmetric pAb	Other (Wide Range due to context-independent nature of antibody)	IF, WB	Rabbit IgG	200 µl
39232					10 µl
39099	ASH2 pAb	Human, Other (Vertebrate Wide Range)	IF, IP, WB	Rabbit IgG	200 µl
39100					10 µl
39305	ATF-2 pAb	Human, Rat	EMSA	Rabbit IgG	17 rxns
40977	ATF-2 pAb	Human	WB	Rabbit IgG	100 µg
40975	ATF-2 phospho Thr71 mAb	Human	WB	Mouse IgG1	100 µg
40962	ATF-6 mAb	Human	IF, WB	Mouse IgG1	100 µg
39529	ATM phospho Ser1981 mAb (Clone 10H11.E.12)	Human, Mouse	IF	Mouse IgG1k	200 µl
39530					10 µl
39261	Aurora B pAb	Human, Mouse, Other (Wide Range)	IF, WB	Rabbit IgG	200 µl
39262					10 µl
39002	BAF57 pAb	Human	WB	Rabbit IgG	100 µl
39393	Bcl10 mAb (Clone 151)	Human	WB	Mouse IgG	200 µg
39394					10 µg
39003	BRG-1 pAb	Human	WB	Rabbit IgG	100 µg
39008	c-Fos pAb	Human, Mouse	WB	Rabbit IgG	100 µl
39308	c-Fos pAb	Human, Mouse	EMSA	Rabbit IgG	100 µl
39009	c-Jun pAb	Human, Mouse	WB	Rabbit IgG	100 µl
39309	c-Jun pAb	Human, Mouse	ChIP, EMSA, IF	Rabbit IgG	100 µg
39502	c-Myc mAb (61 kDa form)	Human	WB	Mouse IgG1	100 µl
39011	c-Myc pAb (61 kDa form)	Human, Mouse	WB	Rabbit IgG	100 µl
39012	c-Myc pAb (65 kDa form)	Human, Monkey, Mouse	WB	Rabbit IgG	100 µl
39311	c-Rel pAb	Human	EMSA, WB	Rabbit IgG	100 µg
39306	C/EBPα pAb	Human, Rat	ChIP, EMSA, IF, WB	Rabbit IgG	100 µg
39307	C/EBPβ pAb	Human, Rat	EMSA, WB	Rabbit IgG	100 µl
39251	CARM1 pAb	Human, Mouse, Rat	WB	Rabbit IgG	200 µl
39252					10 µl
40924	Caspase-3 mAb	Human, Mouse, Rat	WB	Mouse IgG1	100 µg

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Cat. No.	Name	Reactivity	Appl.	Isotype	Format
40929	Caspase-7 mAb	Human	WB	Mouse IgG1	100 µg
40930	Caspase-8 mAb	Human	FACS, IHC, WB	Mouse IgG1	100 µg
40931	Caspase-9 pAb (Pro-form)	Human	WB	Rabbit IgG	100 µg
40932	Caspase-14 mAb	Human, Mouse	WB	Mouse IgG1	100 µg
39619	CENPE mAb (Clone 1H12)	Human, Mouse	IF	Mouse IgG	200 µg
39620					10 µg
39203	CGBP pAb	Human, Mouse	WB	Rabbit IgG	200 µl
39363	CHD2 pAb	Human, Other (Wide Range predicted)	WB	Rabbit IgG	200 µl
39364					10 µl
39101	Copine I pAb	Human	WB	Rabbit IgG	200 µl
39102					10 µl
40961	CREB mAb	Human	WB	Mouse IgG1	100 µg
39013	CREB-1 pAb	Human, Rat	WB	Rabbit IgG	100 µl
39310	CREB-1 pAb	Human, Rat	EMSA	Rabbit IgG	17 rxns
39621	CTCF mAb	Human, Mouse	ChIP, WB	Mouse IgG	200 µg
39622					10 µg
39503	cyclin A mAb	Human	WB	Mouse IgG1	100 µl
39600	cyclin A mAb	Human	EMSA	Mouse IgG1	17 rxns
39504	cyclin B1 mAb	Human	WB	Mouse IgG1	100 µl
39265	Cyt-4 phospho Ser170 pAb	Human	IF, WB	Rabbit IgG	200 µl
39266					10 µl
40941	D4-GDI mAb	Human	IP, WB	Mouse IgG1	100 µg
40963	DAP-3 mAb	Human, Mouse	WB	Mouse IgG1	100 µg
40964	DAP-5 mAb	Human, Mouse	WB	Mouse IgG1	100 µg
40933	DcR3 mAb	Human	WB	Mouse IgG1	100 µg
39204	DNMT1 mAb	Human, Mouse	ChIP, IHC, IP, WB	Mouse IgG	100 µg
39205	DNMT2 pAb	Human, Mouse	WB	Rabbit IgG	100 µg
39206	DNMT3A mAb	Human, Mouse	ChIP, IF, IHC, WB	Mouse IgG	100 µg
39207	DNMT3B mAb	Human, Mouse	ChIP, IF, IP, WB	Mouse IgG	100 µg
39505	DP Drosophila mAb	Drosophila	WB	Mouse IgG1	100 µl
39312	DP-1 pAb	Human	EMSA	Rabbit IgG	17 rxns
40934	DR4 mAb	Human	FACS, WB	Mouse IgG1	100 µg
40927	DR6 pAb	Human	WB	Rabbit IgG	100 µg
40923	DRAK1 pAb	Human, Mouse	WB	Rabbit IgG	100 µg
40926	DRAK2 pAb	Human	WB	Rabbit IgG	100 µg
39506	E2F-1 mAb	Human	ChIP, WB	Mouse IgG1	100 µl
39601	E2F-1 mAb	Human	EMSA	Mouse IgG1	17 rxns
39313	E2F-1 pAb	Human, Mouse	ChIP, EMSA	Rabbit IgG	17 rxns
39507	E2F-3 mAb	Human	WB	Mouse IgG1	100 µl
39602	E2F-3 mAb	Human	EMSA	Mouse IgG1	17 rxns
39508	E2F-4 mAb	Human	WB	Mouse IgG1	100 µl
39603	E2F-4 mAb	Human	EMSA	Mouse IgG1	17 rxns
39509	E2F-6 mAb	Human	ChIP, WB	Mouse IgG1	100 µl
39016	E12 pAb	Human	WB	Rabbit IgG	100 µl
39017	E47 pAb	Human, Mouse, Rat	WB	Rabbit IgG	100 µl
39314	E47 pAb	Human, Mouse	EMSA	Rabbit IgG	17 rxns
39077	EAR-3 pAb	Human	WB	Rabbit IgG	1000 µl

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39094	EGF Receptor phospho Tyr992 pAb	Human	WB	Rabbit IgG	200 µl
39315	Egr-1 pAb	Human	EMSA	Rabbit IgG	17 rxns
39019	Elf-1 pAb	Human	WB	Rabbit IgG	100 µl
39020	Elk-1 pAb	Human, Mouse	WB	Rabbit IgG	100 µl
39510	ERα mAb	Human	WB	Mouse IgG1	100 µl
39021	ERα pAb	Human	IF, IHC, WB	Rabbit IgG	100 µl
39316	ERα pAb	Human, Mouse	EMSA	Rabbit IgG	17 rxns
39580	Ets-1 pAb	Human	WB	Rabbit Serum	200 µl
39581					10 µl
39639	EZH2 pAb	Human, Mouse	ChIP, WB	Rabbit IgG	100 µg
40960	FosB mAb	Human	WB	Mouse IgG1	100 µg
39022	FosB pAb	Human, Mouse	WB	Rabbit IgG	100 µl
39318	FosB pAb	Human, Mouse	EMSA	Rabbit IgG	17 rxns
40959	FosB pAb	Human	WB	Rabbit IgG	100 µg
39629	FOXO1/FKHR pAb	Human	WB	Rabbit IgG	200 µl
39630					10 µl
39023	Fra-2 pAb	Human, Mouse	WB	Rabbit IgG	100 µl
39024	GAGA Drosophila pAb	Drosophila	WB	Rabbit IgG	100 µl
39025	GATA-1 pAb	Human, Mouse, Rat	WB	Rabbit IgG	100 µl
39319	GATA-1 pAb	Human	EMSA	Rabbit IgG	17 rxns
39027	GR pAb	Human	WB	Rabbit IgG	100 µl
39627	HA Tag mAb (Clone 3B9)	Other (Wide Range)	IP	Mouse IgG	200 µg
39628					10 µg
39105	Hbo1 pAb	Human, Other (Vertebrate Wide Range)	WB	Rabbit IgG	200 µl
39106					10 µl
39511	HBP-1 mAb	Human, Rat	ChIP, IF, WB	Mouse IgG1	100 µl
39531	HDAC1 mAb (Clone 10E2)	Human, Mouse, Rat	ChIP, IF, IHC, IP, WB	Mouse IgG1	200 µl
39532					10 µl
40967	HDAC1 pAb	Human	WB	Rabbit IgG	100 µg
39533	HDAC2 mAb (Clone 3F3)	Human, Mouse, Rat	ChIP, IF, IHC, IP, WB	Mouse IgG1	200 µl
39534					10 µl
40968	HDAC3 pAb	Human	ChIP, WB	Rabbit IgG	100 µg
40969	HDAC4 pAb	Human	ChIP, WB	Rabbit IgG	100 µg
40970	HDAC5 pAb	Human, Mouse	ChIP, WB	Rabbit IgG	100 µg
40971	HDAC6 pAb	Human, Mouse	ChIP, WB	Rabbit IgG	100 µg
39208	HDAC11 pAb	Human, Mouse	WB	Rabbit IgG	200 µl
39665	HIF-1 alpha pAb	Human	WB	Rabbit serum	100 µl
39666					10 µl
39555	HIRA mAb (Clone WC15)	Human, Mouse	IP	Mouse IgG	200 µg
39556					10 µg
39557	HIRA mAb (Clone WC119.2H11)	Human, Mouse	WB	Mouse IgG	200 µg
39558					10 µg
39575	Histone H1 pAb	Drosophila	IF, IP, WB	Rabbit IgG	100 µl
39235	Histone H2A pAb	Budding Yeast, Fission Yeast	ChIP, WB	Rabbit IgG	200 µl
39236					10 µl
39209	Histone H2A pAb	Human	WB	Rabbit IgG	100 µg
39111	Histone H2A, acidic patch pAb	Human, Other (Wide Range)	ChIP, WB	Rabbit IgG	200 µl
39112					10 µl
39591	Histone H2A, C-terminal pAb	Human, Other (Mammalian Wide	WB	Rabbit IgG	200 µl

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39592		Range]			10 µl
39107	Histone H2A acetyl Lys5 pAb	Human, Other (Wide Range)	WB	Rabbit IgG	200 µl
39108					10 µl
39109	Histone H2A acetyl Lys9 pAb	Human, Other (Wide Range)	WB	Rabbit IgG	200 µl
39110					10 µl
39391	Histone H2A phospho Thr120 pAb	Human, Other (Wide Range predicted)	WB	Rabbit Serum	200 µl
39392					10 µl
39271	Histone H2A phospho Ser129 pAb	Budding Yeast	ChIP, IF, IP, WB	Rabbit IgG	200 µl
39272					10 µl
39593	Histone macroH2A1 pAb	Human, Mouse	IF, WB	Rabbit Serum	200 µl
39594					10 µl
39115	Histone H2A/H4 phospho Ser1 pAb	Human, Other (Wide Range)	WB	Rabbit IgG	200 µl
39116					10 µl
39117	Histone H2AX phospho Ser139 pAb	Human, Other (Mammalian Wide Range)	IF, WB	Rabbit IgG	200 µg
39118					10 µg
39113	Histone H2A.Z pAb	Human, Other (Wide Range)	ChIP, WB	Rabbit IgG	200 µl
39114					10 µl
39647	Htz1 pAb	Budding yeast	ChIP, WB	Rabbit IgG	100 µl
39648					10 µl
39640	Pht1 / H2AZ pAb	Fission yeast	WB	Rabbit IgG	100 µl
39641					10 µl
39642	Pht1 / H2AZ acetyl pAb	Fission yeast	WB	Rabbit IgG	100 µl
39643					10 µl
39125	Histone H2B pAb	Human, Other (Wide Range)	WB	Rabbit IgG	200 µl
39126					10 µl
39237	Histone H2B pAb	Budding Yeast, Fission Yeast	ChIP, WB	Rabbit IgG	200 µl
39238					10 µl
39210	Histone H2B pAb	Human	WB	Rabbit IgG	100 µg
39123	Histone H2B acetyl Lys5 pAb	Human, Other (Wide Range)	ChIP, WB	Rabbit IgG	200 µl
39124					10 µl
39669	Histone H2B acetyl Lys12 pAb	Human, Other (Wide Range predicted)	ChIP, WB	Rabbit serum	100 µl
39670					10 µl
39121	Histone H2B acetyl Lys16 pAb	Human, Other (Wide Range)	ChIP, WB	Rabbit IgG	200 µl
39122					10 µl
39571	Histone H2B acetyl Lys46 pAb	Human, Other (Wide Range predicted)	ChIP, WB	Rabbit Serum	200 µl
39572					10 µl
39567	Histone H2B dimethyl Lys46 pAb	Human, Other (Wide Range predicted)	IF, WB	Rabbit Serum	200 µl
39568					10 µl
39119	Histone H2B acetyl Lys120 pAb	Human, Other (Wide Range)	ChIP, WB	Rabbit IgG	200 µl
39120					10 µl
39163	Histone H3, C-terminal pAb	Budding Yeast, Human, Other (Wide Range)	ChIP, WB	Rabbit IgG	200 µl
39164					10 µl
39573	Histone H3.cs1 pAb	Human	WB	Rabbit Serum	200 µl
39574					10 µl
39139	Histone H3 acetyl pAb	Human, Other (Wide Range)	ChIP, WB	Rabbit IgG	200 µl
39140					10 µl
39153	Histone H3 phospho Thr3 pAb	Human, Other (Wide Range)	WB	Rabbit IgG	200 µl
39154					10 µl
39381	Histone H3 acetyl Lys4 pAb	Human, Other (Wide Range)	ChIP, IF, WB	Rabbit Serum	200 µl

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39382		predicted]			10 µl
39635	Histone H3 monomethyl Lys4 mAb (Clone MABIO302)	Human, Other (Wide Range predicted)	ChIP, WB	Mouse IgG	100 µg
39297	Histone H3 monomethyl Lys4 pAb	Human, Other (Wide Range predicted)	WB	Rabbit IgG	200 µl
39298					10 µl
39141	Histone H3 dimethyl Lys4 pAb	Human, Other (Wide Range)	ChIP, WB	Rabbit IgG	200 µl
39142					10 µl
39159	Histone H3 trimethyl Lys4 pAb	Budding Yeast, Human, Other (Wide Range)	ChIP, WB	Rabbit IgG	200 µl
39160					10 µl
39651	Histone H3 dimethyl Arg8 asymmetric pAb	Human	WB	Rabbit IgG	100 µl
39652					10 µl
39137	Histone H3 acetyl Lys9 pAb	Human, Other (Wide Range)	ChIP, WB	Rabbit IgG	200 µl
39138					10 µl
39585	Histone H3 acetyl Lys9 pAb	Human, Other (Wide Range predicted)	IF, WB	Rabbit Serum	200 µl
39586					10 µl
39241	Histone H3 pan-methyl Lys9 pAb	Human, Other (Wide Range predicted)	IF, WB	Rabbit IgG	200 µl
39242					10 µl
39249	Histone H3 monomethyl Lys9 pAb	Human, Other (Wide Range)	IF, WB	Rabbit IgG	200 µl
39250					10 µl
39239	Histone H3 dimethyl Lys9 pAb	Human, Mouse, Other (Wide Range predicted)	ChIP, IF, WB	Rabbit Serum	200 µl
39240					10 µl
39375	Histone H3 dimethyl Lys9 pAb	Human, Other (Wide Range predicted)	IF, WB	Rabbit Serum	200 µl
39376					10 µl
39285	Histone H3 trimethyl Lys9 mAb (Clone 2AG-6F12-H4)	Human, Other (Wide Range predicted)	IF, IP, WB	Mouse IgG1k	200 µl
39286					10 µl
39161	Histone H3 trimethyl Lys9 pAb	Fission Yeast, Human, Other (Wide Range)	ChIP, WB	Rabbit IgG	200 µl
39162					10 µl
39636	Histone H3 phospho Ser10 mAb (Clone MABIO312)	Human, Other (Wide Range predicted)	IF	Mouse IgG	100 µg
39253	Histone H3 phospho Ser10 pAb	Human, Other (Wide Range)	IF, WB	Rabbit IgG	200 µl
39254					10 µl
39147	Histone H3 phospho Ser10,28 pAb	Human, Other (Wide Range)	IF, WB	Rabbit IgG	200 µl
39148					10 µl
39151	Histone H3 phospho Thr11 pAb	Human, Other (Wide Range)	WB	Rabbit IgG	200 µl
39152					10 µl
39599	Histone H3 acetyl Lys14 pAb	Human, Other (Wide Range predicted)	ChIP, WB	Rabbit Serum	200 µl
39616					10 µl
39349	Histone H3 dimethyl Lys14 pAb	Human, Other (Wide Range predicted)	WB	Rabbit Serum	200 µl
39350					10 µl
39129	Histone H3 acetyl Lys18 pAb	Human, Other (Wide Range)	IF, WB	Rabbit IgG	200 µl
39130					10 µl
39587	Histone H3 acetyl Lys18 pAb	Human, Other (Wide Range predicted)	ChIP, IF, WB	Rabbit Serum	200 µl
39588					10 µl
39667	Histone H3 monomethyl Lys18 pAb	Human	WB	Rabbit serum	100 µl
39668					10 µl
39131	Histone H3 acetyl Lys23 pAb	Human, Other (Wide Range)	ChIP, IF, WB	Rabbit IgG	200 µl
39132					10 µl
39387	Histone H3 monomethyl Lys23 pAb	Human, Other (Wide Range predicted)	WB	Rabbit Serum	200 µl

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39388					10 µl
39653	Histone H3 dimethyl Lys23 pAb	Human	WB	Rabbit Serum	100 µl
39654					10 µl
39133	Histone H3 acetyl Lys27 pAb	Budding Yeast, Human, Other (Wide Range)	ChIP, IF, WB	Rabbit IgG	200 µg
39134					10 µg
39135	Histone H3 acetyl Lys27 pAb	Budding Yeast, Human, Other (Wide Range)	ChIP, WB	Rabbit IgG	200 µl
39136					10 µl
39377	Histone H3 monomethyl Lys27 pAb	Human, Other (Wide Range predicted)	IF, WB	Rabbit Serum	200 µl
39378					10 µl
39245	Histone H3 dimethyl Lys27 pAb	Human, Other (Wide Range)	ChIP, IF, WB	Rabbit IgG	200 µl
39246					10 µl
39535	Histone H3 trimethyl Lys27 mAb	Human, Other (Wide Range)	ChIP, WB	Mouse Ascites	200 µl
39537					10 µl
39536	Histone H3 trimethyl Lys27 mAb	Human, Other (Wide Range)	IF, WB	Mouse IgG	200 µl
39538					10 µl
39155	Histone H3 trimethyl Lys27 pAb	Human, Other (Wide Range)	ChIP, IF, WB	Rabbit IgG	200 µg
39157					10 µg
39156	Histone H3 trimethyl Lys27 pAb	Human, Other (Wide Range)	ChIP, WB	Rabbit Serum	200 µl
39158					10 µl
39098	Histone H3 phospho Ser28 Rat mAb (Clone HTA28)	Human, Mouse, Rat	IF, WB	Rat IgG2a	100 µl
39149	Histone H3 phospho Ser28 pAb	Human, Other (Wide Range)	WB	Rabbit IgG	200 µl
39150					10 µl
39637	Histone H3.3 phospho Ser31 pAb	Human	WB	Rabbit IgG	200 µl
39638					10 µl
39379	Histone H3 acetyl Lys36 pAb	Human, Other (Wide Range predicted)	ChIP, IF, WB	Rabbit Serum	200 µl
39380					10 µl
39255	Histone H3 dimethyl Lys36 pAb	Budding Yeast, Human, Other (Wide Range)	IF, WB	Rabbit IgG	200 µl
39256					10 µl
39281	Histone H3 acetyl Lys56 pAb	Budding Yeast, Human	ChIP, WB	Rabbit IgG	200 µl
39282					10 µl
39273	Histone H3 monomethyl Lys56 pAb	Human	WB	Rabbit IgG	200 µl
39274					10 µl
39277	Histone H3 dimethyl Lys56 pAb	Human	WB	Rabbit IgG	200 µl
39278					10 µl
39545	Histone H3 acetyl Lys64 pAb	Budding Yeast, Human, Other (Wide Range predicted)	ChIP, IF, WB	Rabbit Serum	200 µl
39546					10 µl
39565	Histone H3 acetyl Lys79 pAb	Human, Other (Wide Range predicted)	ChIP, WB	Rabbit IgG	200 µl
39566					10 µl
39145	Histone H3 monomethyl Lys79 pAb	Human, Other (Wide Range)	WB	Rabbit IgG	200 µl
39146					10 µl
39143	Histone H3 dimethyl Lys79 pAb	Human, Other (Wide Range)	WB	Rabbit IgG	200 µl
39144					10 µl
39367	Histone H3 monomethyl Lys122 pAb	Human, Other (Wide Range predicted)	WB	Rabbit IgG	200 µl
39368					10 µl
39269	Histone H4 pAb	Human, Other (Wide Range predicted)	WB	Rabbit IgG	200 µl
39270					10 µl
39243	Histone H4 pan-acetyl pAb	Human, Other (Wide Range predicted)	ChIP, IF, WB	Rabbit IgG	200 µl
39244					10 µl

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39177 39227	Histone H4 tetra-acetyl pAb	Budding Yeast, Human, Other (Wide Range)	IF, WB	Rabbit IgG	50 µg 10 µg
39179 39228	Histone H4 tetra-acetyl pAb	Budding Yeast, Human, Other (Wide Range)	ChIP, WB	Rabbit IgG	50 µl 10 µl
39275 39276	Histone H4 dimethyl Arg3, symmetric pAb	Human, Other (Wide Range predicted)	IF, WB	Rabbit IgG	200 µl 10 µl
39169 39170	Histone H4 acetyl Lys5 pAb	Human, Other (Wide Range)	ChIP, IF, WB	Rabbit IgG	200 µl 10 µl
39583 39584	Histone H4 acetyl Lys5 pAb	Human, Other (Wide Range predicted)	ChIP, IF, WB	Rabbit Serum	200 µl 10 µl
39171 39172	Histone H4 acetyl Lys8 pAb	Human, Other (Wide Range)	WB	Rabbit IgG	200 µl 10 µl
39165 39166	Histone H4 acetyl Lys12 pAb	Budding Yeast, Human, Other (Wide Range predicted)	ChIP, IF, WB	Rabbit IgG	200 µl 10 µl
39167 39168	Histone H4 acetyl Lys16 pAb	Budding Yeast, Drosophila, Human, Other (Wide Range predicted)	ChIP, WB	Rabbit IgG	200 µl 10 µl
39175 39176	Histone H4 monomethyl Lys20 pAb	Human, Other (Wide Range)	ChIP, IF, WB	Rabbit IgG	200 µl 10 µl
39539 39540	Histone H4 dimethyl Lys20 mAb	Human, Other (Wide Range)	WB	Mouse IgG	200 µl 10 µl
39173 39174	Histone H4 dimethyl Lys20 pAb	Human, Other (Wide Range)	IF, WB	Rabbit IgG	200 µl 10 µl
39180 39181	Histone H4 trimethyl Lys20 pAb	Human, Other (Wide Range)	ChIP, IF, WB	Rabbit IgG	200 µl 10 µl
39385 39386	Histone H4 monomethyl Lys31 pAb	Human, Other (Wide Range predicted)	WB	Rabbit Serum	200 µl 10 µl
39551 39552	HMG-1 pAb	Human	WB	Rabbit Serum	200 µl 10 µl
39029	HMG-2 pAb	Human	WB	Rabbit IgG	100 µl
39615 39650	HMGA1 pAb	Human	WB	Rabbit serum	100 µl 10 µl
39030	HNF-1α pAb	Human, Mouse, Rat	WB	Rabbit IgG	100 µl
39321	HNF-1α pAb	Human, Mouse, Rat	EMSA	Rabbit IgG	17 rxns
39322	HNF-3α pAb	Human, Rat	EMSA	Rabbit IgG	17 rxns
39096	HNF-3β pAb	Human	WB	Rabbit IgG	100 µl
39031	HNF-3γ pAb	Human, Rat	WB	Rabbit IgG	100 µl
39323	HNF-3γ pAb	Human	EMSA	Rabbit IgG	17 rxns
39295 39296	HP1 alpha pAb	Human, Mouse	WB	Rabbit IgG	200 µl 10 µl
39655 39656	HP1 gamma phospho Ser93 pAb	Human	WB	Rabbit IgG	100 µl 10 µl
39324	HSF-1 pAb	Human, Rat	EMSA	Rabbit IgG	17 rxns
39355 39356	Ikaros mAb (Clone 2A9)	Mouse	WB	Mouse IgG	200 µl 10 µl
39291 39292	Ikaros pAb	Mouse	WB	Rabbit IgG	200 µl 10 µl
40903	IκBα mAb	Human, Mouse	IP, WB	Mouse IgG1	100 µg
40904	IκBα phospho Ser32,36 mAb	Human	WB	Mouse IgG1	100 µg
39032	IκBε pAb	Human, Rat	WB	Rabbit IgG	100 µl

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39078	IκBγ pAb	Human	WB	Rabbit IgG	1000 µl
40905	IKKα mAb	Human, Mouse	IP, WB	Mouse IgG1	100 µg
40906	IKKβ mAb (Clone 10AG2)	Human	WB	Mouse IgG1	100 µg
40907	IKKβ mAb (Clone 10A9B6)	Human	IP, WB	Mouse IgG1	100 µg
40908	IKKγ mAb	Human	WB	Mouse IgG1	100 µg
40950	IKKi/IKKε mAb	Human, Mouse, Rat	WB	Mouse IgG1	100 µg
40957	IKKi/IKKε pAb	Human	WB	Rabbit IgG	100 µg
39259	INCENP mAb	Human, Mouse, Other (Wide Range)	IF	Mouse IgG	200 µg
39260					10 µg
39202	INHAT-1/TAF-1α/TAF-1β pAb	Human, Mouse, Rat	WB	Rabbit IgG	200 µl
39213	INHAT-2/pp32 pAb	Human	WB	Rabbit IgG	200 µl
40910	IRAK-1 pAb	Human	WB	Rabbit IgG	100 µg
40912	IRAK-2 pAb	Human	WB	Rabbit IgG	100 µg
39325	IRF-1 pAb	Human	EMSA	Rabbit IgG	17 rxns
39371	IRF-3 pAb	Human	WB	Rabbit Serum	200 µl
39372					10 µl
39033	IRF-3 pAb	Bovine, Human	ChIP, WB	Rabbit IgG	100 µl
39080	IRF-6 pAb	Human	WB	Rabbit IgG	100 µg
39081	IRF-7 pAb	Human	WB	Rabbit IgG	100 µg
39229	JARID1C pAb	Human, Mouse	WB	Rabbit IgG	200 µl
39230					10 µl
39263	Jhd2 pAb	Budding yeast	WB	Rabbit IgG	200 µl
39264					10 µl
39247	JMJD2D pAb	Human	WB	Rabbit IgG	200 µl
39248					10 µl
39257	JMJD2F pAb	Human	WB	Rabbit IgG	200 µl
39258					10 µl
39549	JunB pAb	Human	WB	Rabbit Serum	200 µl
39550					10 µl
39034	JunB pAb	Human, Mouse	WB	Rabbit IgG	100 µl
39326	JunB pAb	Human	ChIP, EMSA	Rabbit IgG	17 rxns
39082	JunD pAb	Human	WB	Rabbit IgG	100 µg
39328	JunD pAb	Human	ChIP, EMSA	Rabbit IgG	100 µl
39365	Kaiso mAb (Clone 6F1D)	Mouse	WB	Mouse IgG	200 µg
39366					10 µg
39182	L3MBTL1 pAb	Human, Other (Vertebrate Wide Range)	ChIP, IP, WB	Rabbit IgG	200 µl
39183					10 µl
39569	L3MBTL2 pAb	Human	ChIP, IP, WB	Rabbit Serum	200 µl
39570					10 µl
39287	Lamin A/C mAb (Clone 3A6-4C11)	Hamster, Human, Monkey, Mouse, Rat	IF, IP, WB	Mouse IgG	200 µg
39288					10 µg
39095	Lamin B1 pAb	Human, Mouse	WB	Rabbit IgG	100 µl
39267	LAP2 alpha mAb (Clone 3A3)	Human	WB	Mouse IgG	200 µl
39268					10 µl
39184	LexA DNA-binding Domain pAb	Other (Not Species Specific)	IP, WB	Rabbit IgG	200 µl
39185					10 µl
39214	LIG1 pAb	Human	WB	Rabbit IgG	200 µl
40958	Livin/ML-IAP mAb	Human	WB	Mouse IgG1	100 µg
39186	LSD1 pAb	Human, Other (Vertebrate Wide	IP, WB	Rabbit IgG	200 µl

Listado de anticuerpos - Active Motif

Cat. No.	Name	Reactivity	Appl.	Isotype	Format
39187		Range]			10 µl
39659	MAD1 mAb (Clone 9B10)	Human, Mouse	IF, WB	Mouse IgG	100 µg
39660					10 µg
39399	MAD2L1 mAb (Clone 17D10)	Human, Mouse, Other (Mammalian	WB	Mouse IgG1	200 µg
39400		Wide Range]			10 µg
39395	MALT1 mAb	Human	WB	Mouse IgG	200 µg
39396					10 µg
39083	Max pAb	Human	WB	Rabbit IgG	100 µg
39215	MBD1 mAb	Human	WB	Mouse IgG	100 µg
39547	MBD2 pAb	Human	WB	Rabbit IgG	200 µl
39548					10 µl
39216	MBD3 mAb	Human	WB	Mouse IgG	100 µg
39217	MBD4 pAb	Human	WB	Rabbit IgG	100 µg
39188	MeCP2 pAb	Human, Mouse	WB	Rabbit IgG	200 µl
39189					10 µl
39218	MeCP2 pAb	Human	WB	Rabbit IgG	100 µg
39190	MEP50 pAb	Human, Other (Mammalian Wide	WB	Rabbit IgG	200 µl
39191		Range]			10 µl
39289	Mi-2 beta pAb	Human, Mouse	IF, WB	Rabbit IgG	200 µl
39290					10 µl
39219	MLH-1 mAb	Human	WB	Mouse IgG	100 µg
39220	MRE11 pAb	Human	WB	Rabbit IgG	100 µg
39361	MRG15 pAb	Human, Other (Wide Range	WB	Rabbit IgG	200 µl
39362		predicted]			10 µl
39359	MTA2 pAb	Human, Mouse, Other (Wide Range	WB	Rabbit Serum	200 µl
39360		predicted]			10 µl
39279	Myc Tag mAb	Other (Wide Range]	WB	Mouse IgG	200 µg
39280					10 µg
40914	MyD88 pAb	Human	WB	Rabbit IgG	100 µg
39092	Myf-4 pAb	Human	WB	Rabbit IgG	100 µl
39514	Nab2 mAb	Human, Mouse	WB	Mouse IgG1	100 µl
40982	NAK1/Nur77 pAb	Human, Mouse	WB	Rabbit IgG	200 µl
39577	Nap1 pAb	Drosophila	IP, WB	Rabbit IgG	100 µl
39373	NBS1 pAb	Human	WB	Rabbit IgG	200 µl
39374					10 µl
39397	NF-1A pAb	Human	WB	Rabbit Serum	200 µl
39398					10 µl
39036	NF-1A pAb	Human, Rat	WB	Rabbit IgG	100 µl
39329	NF-1A pAb	Human, Rat	EMSA	Rabbit Serum	100 µl
39091	NF-1B2 pAb	Human, Rat	WB	Rabbit IgG	100 µg
39348	NF-1X pAb	Human, Rat	WB	Rabbit IgG	100 µl
39090	NF-YB pAb	Human	WB	Rabbit IgG	100 µg
39332	NF-YB pAb	Human, Mouse	EMSA	Rabbit IgG	17 rxns
39084	NFATc1 pAb	Human	WB	Rabbit IgG	100 µg
39074	NFκB/Rel Family Antibody Screening Kit	Human	WB	Rabbit IgG	10 rxns
39037	NFκB p50 pAb	Human, Mouse	WB	Rabbit IgG	100 µl
39330	NFκB p50 pAb	Human, Mouse, Rat	EMSA	Rabbit IgG	17 rxns
40916	NFκB p65 mAb	Human, Mouse	FACS, WB	Mouse IgG	100 µg

Listado de anticuerpos - Active Motif

Cat. No.	Name	Reactivity	Appl.	Isotype	Format
39283	NFκB p65 pAb	Human	WB	Rabbit IgG	200 µl
39284					10 µl
39369	NFκB p65 pAb	Human	WB	Rabbit Serum	200 µl
39370					10 µl
39038	NFκB p65 pAb	Human, Mouse, Rat	WB	Rabbit IgG	100 µl
39039	NFκB p65 pAb	Human, Rat	FACS, IHC, WB	Rabbit IgG	100 µl
39541	Nucleolin mAb (Clone 3G4B20)	Human, Mouse, Other (Vertebrate Wide Range)	IF, WB	Mouse IgG1	200 µl
39542					10 µl
39517	Oct-2 mAb	Human	WB	Mouse IgG1	100 µl
39604	Oct-2 mAb	Human	EMSA	Mouse IgG1	17 rxns
40938	Osteoprotegerin (OPG) mAb	Human	WB	Mouse IgG1	100 µg
39553	p53 mAb (Clone DO1)	Human	IP, WB	Mouse IgG	200 µg
39554					10 µg
39041	p53 pAb	Human, Mouse	IHC, WB	Rabbit IgG	100 µl
39334	p53 pAb	Human	ChIP, EMSA	Rabbit IgG	17 rxns
40974	p63 mAb	Human	WB	Mouse IgG1	100 µg
40972	p73 mAb	Human	WB	Mouse IgG1	100 µg
40973	p73ΔN mAb	Human	WB	Mouse IgG1	100 µg
39518	p107 mAb	Human, Mouse	WB	Mouse IgG1	100 µl
39605	p107 mAb	Human, Mouse	EMSA	Mouse IgG1	17 rxns
39559	PARP-1 N-terminal pAb	Human	WB	Rabbit Serum	200 µl
39560					10 µl
39561	PARP-1 C-terminal pAb	Human	WB	Rabbit Serum	200 µl
39562					10 µl
39043	Pax-5 pAb	Human	WB	Rabbit IgG	100 µl
39336	Pax-5 pAb	Human	EMSA	Rabbit IgG	17 rxns
39085	Pbx-1 pAb	Human	WB	Rabbit IgG	1000 µl
39044	Pit-1 pAb	Human, Rat	WB	Rabbit IgG	100 µl
39337	Pit-1 pAb	Human, Mouse, Rat	EMSA	Rabbit IgG	17 rxns
39221	PMS2 mAb	Human, Mouse	WB	Mouse IgG	100 µg
39192	PP2A pAb	Human, Mouse, Other (Vertebrate Wide Range), Rat	ChIP, IP, WB	Rabbit IgG	200 µl
39193					10 µl
39589	PXR pAb	Human	WB	Rabbit IgG	200 µl
39590					10 µl
39048	PXR pAb	Human	WB	Rabbit IgG	100 µl
40978	Rad1 pAb	Human	WB	Rabbit IgG	100 µg
39222	Rad17 phospho Ser647 pAb	Human, Rat	IF, WB	Rabbit IgG	100 µg
40979	Rad18 mAb	Human	WB	Mouse IgG1	100 µg
39383	Rad21 mAb (Clone 52A311)	Human, Mouse	WB	Mouse IgG	200 µg
39384					10 µg
39194	Rad51 pAb	Human	IF, IP, WB	Rabbit IgG	200 µg
39195					10 µg
39196	Rad52 pAb	Human	IF, IHC	Rabbit IgG	200 µg
39197					10 µg
40917	RANK mAb	Human	WB	Mouse IgG1	100 µg
39049	RAR-β pAb	Human	WB	Rabbit IgG	100 µl
39050	RAR-β2 pAb	Human	WB	Rabbit IgG	100 µl
39051	RAR-γ pAb	Human, Mouse	WB	Rabbit IgG	100 µl
39522	Rb mAb (Clone 1F8)	Human, Mouse	WB	Mouse IgG1	100 µl

Listado de anticuerpos - Active Motif

Cat. No.	Name	Reactivity	Appl.	Isotype	Format
39607	Rb mAb (Clone 1F8)	Human, Mouse	EMSA	Mouse IgG1	17 rxns
39520	Rb mAb (Clone XZ77)	Human	WB	Mouse IgG1	100 µl
39606	Rb mAb (Clone XZ77)	Human	EMSA	Mouse IgG1	17 rxns
39052	Rb pAb	Human, Mouse, Rat	WB	Rabbit IgG	100 µl
39198	RbAp46/48 pAb	Human, Other (Wide Range)	ChIP, WB	Rabbit IgG	200 µl
39199					10 µl
39053	RelB pAb	Human	WB	Rabbit IgG	100 µl
39339	RelB pAb	Human	EMSA	Rabbit IgG	17 rxns
39097	RNA pol II mAb	<i>C. elegans</i> , Budding Yeast, Human, Mouse, Rat	ChIP, ELISA, IF, IP, WB	Mouse IgG	200 µl
39563	RNA pol II CTD phospho Ser2 pAb	Human	WB	Rabbit IgG	200 µl
39564					10 µl
39233	RNA pol II CTD phospho Ser5 pAb	Human, Other (Wide Range predicted)	ChIP, IF, WB	Rabbit IgG	200 µl
39234					10 µl
39579	Rsf1 pAb	Drosophila	IF, IP, WB	Rabbit IgG	100 µl
39054	RXR-α pAb	Human	WB	Rabbit IgG	100 µl
39055	RXR-β pAb	Human	WB	Rabbit IgG	100 µl
39056	SAF-1 pAb	Human	WB	Chicken Ig	100 µl
39353	SIRT1 mAb (Clone 2G1/F7)	Human	IF, IP, WB	Mouse IgG1	200 µg
39354					10 µg
39631	SMC1 phospho Ser957 pAb	Human	WB	Rabbit IgG	200 µl
39632					10 µl
39543	SNF2h mAb	Human, Mouse	ChIP, IF, IP, WB	Mouse IgG	200 µl
39544					10 µl
39057	Sp1 pAb	Human	WB	Rabbit IgG	100 µl
39058	Sp1 pAb	Human, Mouse, Rat	WB	Rabbit IgG	100 µl
39341	Sp3 pAb	Human, Mouse	EMSA	Rabbit IgG	17 rxns
39608	SRF mAb	Human	EMSA	Mouse IgG1	17 rxns
39093	SRF Drosophila mAb	Drosophila	WB	Mouse IgG	200 µl
39075	STAT Family Antibody Screening Kit	Human	WB	Rabbit IgG	10 rxns
39633	STAT1 phospho Ser727 pAb	Human	WB	Rabbit Serum	200 µl
39634					10 µl
39059	STAT1α pAb	Human	WB	Rabbit IgG	100 µl
39060	STAT2 pAb	Human, Mouse	WB	Rabbit IgG	100 µg
39611	STAT2 phospho Tyr689 pAb	Human	WB	Rabbit IgG	200 µl
39612					10 µl
39061	STAT3 pAb	Human	WB	Rabbit IgG	100 µl
39595	STAT3 phospho Tyr705 pAb	Human	WB	Rabbit Serum	200 µl
39596					10 µl
39613	STAT3 phospho Ser727 pAb	Human	WB	Rabbit IgG	200 µl
39614					10 µl
39062	STAT4 pAb	Human, Mouse, Rat	WB	Rabbit IgG	100 µl
39063	STAT5A pAb	Human	WB	Rabbit IgG	100 µl
39617	STAT5A/B phospho Tyr694/Tyr699 pAb	Human	WB	Rabbit IgG	200 µl
39618					10 µl
39597	STAT5A/B phospho Ser726/Ser731 pAb	Human	WB	Rabbit IgG	200 µl
39598					10 µl
39064	STAT5B pAb	Human	WB	Rabbit IgG	100 µl
39065	STAT6 pAb	Human	WB	Rabbit IgG	100 µl

Listado de anticuerpos - Active Motif

Cat. No.	Name	Reactivity	Appl.	Isotype	Format
39357	Suz12 pAb	Human, Other (Wide Range predicted)	WB	Rabbit IgG	200 µl
39358					10 µl
40936	TACI pAb	Human, Mouse	FACS, WB	Rabbit IgG	100 µg
40909	TBK1 mAb	Human, Mouse, Rat	WB	Mouse IgG1	100 µg
40981	TLR2 pAb	Human	WB	Rabbit IgG	100 µg
40952	TLR3 mAb	Human	FACS, IHC, IP, WB	Mouse IgG1	100 µg
40954	TLR6 mAb	Human	FACS, WB	Mouse IgG1	100 µg
40955	TLR8 mAb	Human, Mouse	FACS, WB	Mouse IgG1	100 µg
40956	TLR9 mAb	Human, Mouse, Rat	FACS, IHC, WB	Mouse IgG1	100 µg
40919	TRAF2 mAb	Human	WB	Mouse IgG1	100 µg
40920	TRAF5 mAb	Human	WB	Mouse IgG1	100 µg
40966	TRAIL mAb	Human	FACS, WB	Mouse IgG1	100 µg
40940	TRANCE/RANKL mAb	Human, Mouse	FACS, IHC, WB	Mouse IgG1	100 µg
39223	TRF2 pAb	Human, Mouse, Rat	ChIP, IP, WB	Goat Ig	100 µg
40937	TROY/TAJ pAb	Human, Mouse	WB	Rabbit IgG	100 µg
39525	TTF-1 mAb	Human	WB	Mouse IgG1	100 µl
39224	UBE2N pAb	Human	IP, WB	Rabbit IgG	100 µg
39225	UBE2V1α pAb	Human	WB	Rabbit IgG	100 µg
39226	UBE2V2 pAb	Human	WB	Rabbit IgG	100 µg
39625	Uhrf1 pAb	Human	WB	Rabbit Serum	200 µl
39626					10 µl
39068	USF1 pAb	Human	WB	Rabbit IgG	100 µl
39343	USF1 pAb	Human, Rat	EMSA	Rabbit IgG	17 rxns
39069	VDR pAb	Human, Rat	WB	Rabbit IgG	100 µl
39344	VDR pAb	Human, Rat	EMSA	Rabbit IgG	17 rxns
39071	YY1 pAb	Human, Monkey, Mouse, Rat	WB	Rabbit IgG	100 µl
39345	YY1 pAb	Human	EMSA	Rabbit IgG	17 rxns