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Reput(Ab)le Antibodies

We're validated.

We're guaranteed.

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most cited by the research community.

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antibodies to work for you.

See reverse for a list of some of
our most published antibodies.



Top Published Antibodies

Cancer

Anti-Bak, NT	06-536MI
Anti-Bax, NT	06-499MI
Anti-Bcl2, clone 100	05-729MI
Anti-Caspase 1	06-503MI
Anti-Caspase 3, active (cleaved) form	AB3623MI
Anti-Caspase-3, (active), Rabbit Monoclonal	04-439MI
Anti-Cathepsin B	06-480MI
Anti-Clusterin α chain (human), clone 41D	05-354MI
Anti-Cyclophilin A	07-313MI
Anti-DNA, single stranded, clone F7-26	MAB3299MI
Anti-DNA, single stranded, clone 16-19	MAB3034MI
Anti-Fas (human, activating), clone CH11	05-201MI
Anti-Fas (human, neutralizing), clone ZB4	05-338MI
Anti-LAMP-1 (CD107a)	AB2971MI
Anti-LYVE1	AB2988MI
Anti-Mucin MUC5AC, clone CLH2	MAB2011MI
Anti-Phosphatidylserine, clone 1H6	05-719MI
Anti-Poly ADP-ribose, clone 10H	MAB3192MI
Anti-von Willebrand Factor, clone 21-43	MAB3442MI
Anti-von Willebrand Factor	AB7356MI

Cell Structure

Anti-Actin, clone C4	MAB1501MI
Anti-Actin, near a.a. 50-70 (recombinant), clone C4	MAB1501RMI
Anti-Mouse Collagen Type I	AB765PMI
Anti-Collagen Type IV	AB769MI
Anti-Collagen, Type IV	AB756PMI
Anti-Cortactin (p80/85), clone 4F11	05-180MI
Anti-Cytokeratin 5, 6, clone D5/16B4	MAB1620MI
Anti-Cytokeratin (acidic Et basic), clone AE1/AE3	MAB3412MI
Anti- α -Dystroglycan, clone VIA4-1	05-298MI
Anti-Integrin α 6, clone NK1-GoH3	MAB1378MI
Anti-Integrin α V β 3, clone LM609	MAB1976MI
Anti-Integrin α V β 3, clone LM609, Azide Free	MAB1976ZMI
Anti-Integrin β 1, activated, clone HUTS-4, Azide Free	MAB2079ZMI
Anti-Integrin β 1, clone MB1.2	MAB1997MI
Anti-Laminin-5 (γ 2 chain), clone D4B5	MAB1956ZMI
Anti-Myosin Heavy Chain, clone A4.1025	05-716MI
Anti-Partitioning-defective 3	07-330MI
Anti-Pro-Collagen Type I, N-terminus, clone M-58	MAB1912MI
Anti-Tubulin, beta, clone KMX-1	MAB3408MI
Anti-Tubulin, Detyrosinated	AB3201MI

ChIP/RIP

ChIPAb+ Trimethyl-Histone H3 (Lys27)	17-622MI
ChIPAb+ EZH2, clone AC22	17-662MI
ChIPAb+ Trimethyl-Histone H3 (Lys9)	17-625MI
ChIPAb + Acetyl Histone H3	17-615MI
ChIPAb+ RNA Polymerase II	17-620MI
ChIPAb+ NF B p65 (RelA), clone 12H11	17-10060MI
ChIPAb+ HDAC1	17-608MI
ChIPAb+ REST	17-641MI
ChIPAb+ SUZ12	17-661MI
ChIPAb+ Phospho-CREB (Ser133)	17-10131MI
ChIPAb + CREB	17-600MI
ChIPAb+ EED (Mouse Mono)	17-663MI
ChIPAb+ Trimethyl-Histone H3 (Lys4)	17-678MI
ChIPAb+ TCF-4, clone 6H5-3	17-10109MI
ChIPAb+Acetyl-Histone H3 (Lys14), clone EP964Y	17-10051MI
RIPAb+ Ago2, clone 9E8.2	03-110MI
RIPAb+ Musashi 2, clone EP1305Y	03-115MI
RIPAb+ Musashi 2, clone EP1305Y	03-115MI
RIPAb+ Lin28	03-105MI
RIPAb+ Upf1	03-191MI

Epigenetics

Anti-phospho-Histone H2A.X (Ser139), clone JBW301	05-636MI
Anti-trimethyl-Histone H3 (Lys27)	07-449MI
Anti-acetyl-Histone H3	06-599MI
Anti-phospho-Histone H3 (Ser10), Mitosis Marker	06-570MI
Anti-Active- γ -Catenin (anti-ABC), clone 8E7	05-665MI
Anti-trimethyl-Histone H3 (Lys4)	07-473MI
Anti-acetyl-Histone H4	06-866MI
Anti-phospho-Histone H2A.X (Ser139), clone JBW301, FITC conjugate	16-202AMI
Anti-dimethyl-Histone H3 (Lys4)	07-030MI
Anti-acetyl-Histone H3 (Lys9)	06-942MI
Anti-acetyl-Histone H3 (Lys9)	07-352MI
Anti-trimethyl-Histone H3 (Lys9)	07-442MI
Anti-monoubiquityl-Histone H2A (Lys119), clone E6C5	05-678MI
Anti-phospho-CREB (Ser133)	06-519MI
Anti-trimethyl-Histone H3 (Lys4), clone MC315	04-745MI
Anti-acetyl-Histone H4 (Lys16)	07-329MI
Anti-dimethyl-Histone H3 (Lys9)	07-441MI
Anti-trimethyl Histone H3 (Lys27)	ABE44MI



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