

PRIMARY ANTIBODIES



Bethyl Laboratories' purpose is to improve lives by supporting scientific discovery. This drives our complete dedication to the highest standards of product and service quality.

Bethyl is unique in our end-to-end control of the entire antibody lifecycle. From our veterinary facilities to the development, production and validation labs, the Bethyl team focuses on delivering quality products. This attention to quality at every step and the integration across each stage of the process means scientists can rely on Bethyl antibodies.

We also offer expert technical support to help ensure your success.

Recognizing that your research and time are valuable, we promise to stand behind our products. Should one of our antibodies fail to give satisfactory results when used in the species, application and under the same conditions stated on its datasheet, Bethyl will offer a full product replacement, credit or refund at the investigator's discretion. Before providing product replacement, credit or refund, we ask the investigator to complete an application specific questionnaire and work with our Technical Service team to identify potential steps to optimize conditions.

Every Bethyl product ships with a 100% guarantee; choose Bethyl antibodies with confidence.

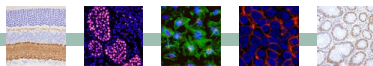
ALPHABETICAL LISTING OF PRODUCTS

Primary Antibodies.....	2-101
Epitope Tag Antibodies.....	101-104

ABBREVIATIONS

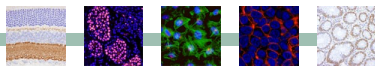
Applications:

ChIP:	Chromatin Immunoprecipitation
ChIP-chip:	ChIP-on-chip
ChIP-PCR:	ChIP-Polymerase Chain Reaction
ChIP-Seq:	ChIP-Sequencing
F:	Flow cytometry
ICC:	Immunocytochemistry
IF:	Immunofluorescence
IHC-P:	Immunohistochemistry-Paraffin
IP:	Immunoprecipitation
PLA:	Proximity Ligation Assay
WB:	Western blot



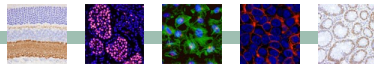
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
14-3-3 Sigma	2810	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A301-648A
14-3-3 Sigma	2810	Rabbit	Human	IHC-P, IF	100 µl	IHC-00346
14-3-3 theta	10971	Rabbit	Human	IP	100 µl	A303-145A
14-3-3 theta	10971	Rabbit	Human, Mouse	WB, IP	100 µl	A303-146A
3pK	7867	Rabbit	Human	WB	100 µl	A304-305A
4EBP1	1978	Rabbit	Human, Mouse, Rat, Pig	WB, IHC-P, IF	100 µl	A300-501A
4EBP1	1978	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00133
4E-T/eIF4E-T	56478	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-706A
4E-T/eIF4E-T	56478	Rabbit	Human	IHC-P, IF	100 µl	IHC-00127
53BP1	7158	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-272A
53BP1	7158	Rabbit	Human, Mouse	WB, PLA	100 µl	A300-273A
53BP1	7158	Goat	Human	IP, PLA	100 µl	A303-906A
53BP1	7158	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00001
53BP1, Phospho (S25)	7158	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, F, PLA	100 µl	A300-652A
53BP1, Phospho (S25)	7158	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00053
A20	7128	Rabbit	Human	WB, IP	100 µl	A302-633A
AAK1	22848	Rabbit	Human	WB, IP	100 µl	A302-145A
AAK1	22848	Rabbit	Human	WB, IP	100 µl	A302-146A
AARS	16	Rabbit	Human, Mouse	WB, IP	100 µl	A303-473A
AARS	16	Rabbit	Human, Mouse	WB, IP	100 µl	A303-474A
AARS	16	Rabbit	Human, Mouse	WB, IP	100 µl	A303-475A
AATF/Che-1	26574	Rabbit	Human	WB, IP, PLA	100 µl	A301-031A
AATF/Che-1	26574	Rabbit	Human	IP	100 µl	A301-032A
ABC2	55181	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-471A
ABC2	55181	Rabbit	Human	IHC-P, IF	100 µl	IHC-00555
ABC50	23	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-999A
ABC50	23	Rabbit	Human	WB, IHC-P, IF	100 µl	A302-000A
ABC50	23	Rabbit	Human	IHC-P, IF	100 µl	IHC-00588
ABCA2	20	Rabbit	Human	WB, IP	100 µl	A302-560A
ABCA2	20	Rabbit	Human	IP	100 µl	A302-561A
ABCB9	23457	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-997A
ABCB9	23457	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00398
ABCF2	10061	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-004A
ABCF2	10061	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-005A
ABCF2	10061	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A302-006A
ABCF2	10061	Rabbit	Human	IHC-P, IF	100 µl	IHC-00425
ABCF3	55324	Rabbit	Human	WB	100 µl	A302-495A
ABCF3	55324	Rabbit	Human, Mouse	WB, IP	100 µl	A302-496A
ABI1	10006	Rabbit	Human	IP	100 µl	A301-195A
ABI1	10006	Rabbit	Human	IP	100 µl	A301-196A
ABI1	10006	Rabbit	Human	WB, IHC-P, IF	100 µl	A301-197A
ABI1	10006	Rabbit	Human	IHC-P, IF	100 µl	IHC-00240
ABI2	10152	Rabbit	Human	WB, IP	100 µl	A302-499A
ABLIM1	3983	Rabbit	Human	WB, IP	100 µl	A302-237A
ABLIM1	3983	Rabbit	Human	IP	100 µl	A302-238A
Abraxas	84142	Rabbit	Human	WB, IP	100 µl	A302-180A
Abraxas	84142	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-181A
Abraxas	84142	Rabbit	Human	IHC-P, IF	100 µl	IHC-00630
ABRO	23172	Rabbit	Human	WB, IP	100 µl	A301-255A



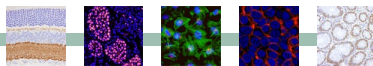
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
ABRO	23172	Rabbit	Human	IP	100 µl	A301-256A
ABT1	29777	Rabbit	Human	WB, IP	100 µl	A304-044A
ABT1	29777	Rabbit	Human	WB, IP	100 µl	A304-045A
ABTAP	51575	Rabbit	Human	WB, IP	100 µl	A303-165A
ACAA1	30	Rabbit	Human	WB, IP	100 µl	A304-285A
ACAT2	39	Rabbit	Human, Mouse	WB	100 µl	A304-293A
ACBD5	91452	Rabbit	Human	IP	100 µl	A303-296A
ACBD5	91452	Rabbit	Human	IP	100 µl	A303-297A
ACC1/ACC-alpha	31	Rabbit	Human	IP	100 µl	A300-986A
ACC1/ACC-alpha	31	Rabbit	Human	WB	100 µl	A300-987A
ACF1/BAZ1A	11177	Rabbit	Human	WB, IP	100 µl	A301-318A
ACF1/BAZ1A	11177	Rabbit	Human	WB, IP	100 µl	A301-319A
ACINUS/ACN1	22985	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-999A
ACINUS/ACN1	22985	Rabbit	Human	IHC-P, IF	100 µl	IHC-00215
ACL	47	Rabbit	Human, Mouse	WB, IP	100 µl	A303-866A
ACL	47	Rabbit	Human	WB	100 µl	A303-867A
ADAMTS13	11093	Goat	Human	WB	100 µl	A300-391A
ADAMTS13	11093	Goat	Human	IP	100 µl	A301-000A
ADAMTS13	11093	Goat	Human	IP	100 µl	A301-001A
ADAMTS13	11093	Goat	Human	WB, IP	100 µl	A301-002A
ADAMTS13	11093	Goat	Human	WB, IP	100 µl	A301-003A
ADAMTS13	11093	Goat	Human	IP	400 µl	S300-391
ADAMTS13	11093	Goat	Human	IP	400 µl	S301-000
ADAMTS13	11093	Goat	Human	IP	400 µl	S301-001
ADAMTS13	11093	Goat	Human	IP	400 µl	S301-002
ADAMTS13	11093	Goat	Human	IP	400 µl	S301-003
ADAR1	103	Rabbit	Human	WB, IP	100 µl	A303-883A
ADAR1	103	Rabbit	Human	WB, IP	100 µl	A303-884A
ADK	132	Rabbit	Human, Mouse	WB, IP	100 µl	A304-280A
ADNP	23394	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-104A
ADNP	23394	Rabbit	Human	IHC-P, IF	100 µl	IHC-00118
ADRM1	11047	Rabbit	Human, Mouse	IP, IHC-P, IF	100 µl	A302-554A
ADRM1	11047	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-555A
ADRM1	11047	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00708
AEG1	92140	Rabbit	Human	IP	100 µl	A303-142A
AEG1	92140	Rabbit	Human, Mouse	WB, IP	100 µl	A303-143A
AEG1	92140	Rabbit	Human, Mouse	WB, IP	100 µl	A303-144A
AF17	4302	Rabbit	Human, Mouse	WB, IP	100 µl	A302-198A
AF4	4299	Rabbit	Human	WB, IHC-P, IF	100 µl	A302-344A
AF4	4299	Rabbit	Human	IP	100 µl	A302-345A
AF6	4301	Rabbit	Human	WB, IP	100 µl	A302-199A
AF6	4301	Rabbit	Human	WB	100 µl	A302-200A
AF9	4300	Rabbit	Human	WB, IP	100 µl	A300-595A
AF9	4300	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-596A
AF9	4300	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-597A
AF9	4300	Rabbit	Human	IHC-P, IF	100 µl	IHC-00125
AGGF1	55109	Rabbit	Human	IP	100 µl	A303-633A
AGGF1	55109	Rabbit	Human	WB, IP	100 µl	A303-634A
AGS3	26086	Rabbit	Human	IP	100 µl	A303-767A
AHI1	54806	Rabbit	Human	IP	100 µl	A303-300A



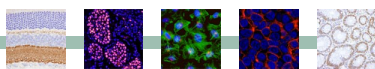
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TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
AH11	54806	Rabbit	Human	WB, IP	100 µl	A303-301A
AIDA	64853	Rabbit	Human	WB, IP	100 µl	A303-302A
AIF	9131	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-782A
AIF	9131	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-783A
AIP	9049	Rabbit	Human	WB, IP	100 µl	A303-536A
AKAP1	8165	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-379A
AKAP1	8165	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-380A
AKAP1	8165	Rabbit	Human	IHC-P, IF	100 µl	IHC-00281
AKAP12/Gravin	9590	Rabbit	Human	WB, IP	100 µl	A301-401A
AKAP12/Gravin	9590	Rabbit	Human	WB, IP	100 µl	A301-402A
AKAP13/AKAP-Lbc	11214	Rabbit	Human	IP	100 µl	A301-403A
AKAP13/AKAP-Lbc	11214	Rabbit	Human	WB, IP	100 µl	A301-404A
AKAP2	11217	Rabbit	Human	WB, IP	100 µl	A301-363A
AKAP2	11217	Rabbit	Human	IP	100 µl	A301-364A
AKAP8/AKAP95	10270	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-061A
AKAP8/AKAP95	10270	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-062A
AKAP8/AKAP95	10270	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00217
AKAP8L/HA95	26993	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-365A
AKAP8L/HA95	26993	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-366A
AKAP8L/HA95	26993	Rabbit	Human	IHC-P, IF	100 µl	IHC-00277
AKAP9/CG-NAP	10142	Rabbit	Human	WB, IP	100 µl	A301-662A
AKT1	207	Rabbit	Human	WB, PLA, IHC-P, IF	100 µl	A302-065A
AKT1	207	Rabbit	Human	IHC-P, IF	100 µl	IHC-00513
AKT2	208	Rabbit	Human	WB, IP, PLA	100 µl	A302-209A
AKT2	208	Rabbit	Human	IP	400 µl	S302-209
AktS1/PRAS40	84335	Rabbit	Human	WB, IP	100 µl	A301-201A
AktS1/PRAS40	84335	Rabbit	Human	IP	100 µl	A301-202A
ALIX	10015	Rabbit	Human	IP	100 µl	A302-937A
ALIX	10015	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-938A
ALMS1	7840	Rabbit	Human	WB, IP, ICC, IF	100 µl	A301-815A
ALMS1	7840	Rabbit	Human	IP	100 µl	A301-816A
ALMS1	7840	Rabbit	Human	ICC, IF	100 µl	IHC-00367
Alpha Smooth Muscle Actin	59	Rabbit	Human	WB, IP	100 µl	A301-990A
Alpha Smooth Muscle Actin	59	Rabbit	Human	IP	400 µl	S301-990
Alpha-4	3476	Rabbit	Human	IP	100 µl	A300-470A
Alpha-4	3476	Rabbit	Human, Mouse	WB, IP	100 µl	A300-471A
Alpha-Adducin	118	Rabbit	Human	WB, IP	100 µl	A303-713A
Alpha-Adducin	118	Rabbit	Human	WB, IP	100 µl	A303-714A
Aly	10189	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-892A
Aly	10189	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-893A
AMBRA1	55626	Rabbit	Human	WB, IP	100 µl	A302-568A
AMPK alpha 1	5562	Rabbit	Human, Mouse, Rat, Bovine	WB, IP, IHC-P, IF	100 µl	A300-507A
AMPK alpha 1	5562	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00002
AMPK alpha 1	5562	Rabbit	Human, Rat, Bovine	IP	400 µl	S300-507
AMPK alpha 2	5563	Rabbit	Human, Mouse, Rat, Bovine	WB, IP	100 µl	A300-508A
AMPK alpha 2	5563	Rabbit	Human, Rat, Bovine	IP	400 µl	S300-508
Androgen Receptor	367	Rabbit	Human	WB, IP	100 µl	A303-965A
Androgen Receptor	367	Rabbit	Human	IP	100 µl	A303-966A
Angiomotin	154796	Rabbit	Human	WB, IP	100 µl	A303-303A
Angiomotin	154796	Rabbit	Human	WB, IP	100 µl	A303-304A



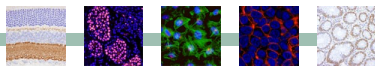
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Angiotenin	154796	Rabbit	Human	WB, IP	100 µl	A303-305A
Anillin	54443	Rabbit	Human	WB, IP	100 µl	A301-405A
Anillin	54443	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-406A
Anillin	54443	Rabbit	Human	IHC-P, IF	100 µl	IHC-00298
ANKHD1	54882	Rabbit	Human	WB, IP	100 µl	A303-306A
ANKHD1	54882	Rabbit	Human	WB, IP	100 µl	A303-307A
ANKIB1	54467	Rabbit	Human	IP	100 µl	A301-367A
ANKIB1	54467	Rabbit	Human	WB, IP	100 µl	A301-368A
ANKLE2	23141	Rabbit	Human	WB, IP	100 µl	A302-964A
ANKLE2	23141	Rabbit	Human	WB, IP	100 µl	A302-965A
ANKLE2	23141	Rabbit	Human	WB, IP	100 µl	A302-966A
ANKRD17	26057	Rabbit	Human	WB, IP	100 µl	A301-663A
ANKRD17	26057	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-664A
ANKRD17	26057	Rabbit	Human	IHC-P, IF	100 µl	IHC-00596
ANKRD26	22852	Rabbit	Human	WB, IP	100 µl	A302-307A
ANKRD28/PITK	23243	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-974A
ANKRD28/PITK	23243	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-975A
ANKRD28/PITK	23243	Rabbit	Human	IHC-P, IF	100 µl	IHC-00522
ANKRD50	57182	Rabbit	Human, Mouse	WB, IP	100 µl	A302-999A
ANKRD50	57182	Rabbit	Human, Mouse	WB, IP	100 µl	A303-000A
ANKRD52	283373	Rabbit	Human	IP	100 µl	A302-372A
ANKRD57	65124	Rabbit	Human	WB, IP	100 µl	A301-411A
ANKRD57	65124	Rabbit	Human	WB, IP	100 µl	A301-412A
ANKS1A	23294	Rabbit	Human	WB, IP	100 µl	A303-049A
ANKS1A	23294	Rabbit	Human	WB, IP	100 µl	A303-050A
ANKS3	124401	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-388A
ANKS3	124401	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00285
Ankyrin 1	286	Rabbit	Human	WB, IP	100 µl	A303-048A
ANKZF1	55139	Rabbit	Human	WB, IP	100 µl	A301-386A
ANKZF1	55139	Rabbit	Human	IP	100 µl	A301-387A
AP4	7023	Rabbit	Human	IP	100 µl	A302-760A
AP4	7023	Rabbit	Human	WB, IP	100 µl	A302-761A
APBB2	323	Rabbit	Human	WB, IP	100 µl	A303-798A
APC	324	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-979A
APC	324	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-980A
APC	324	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-981A
APC	324	Rabbit	Human	IHC-P, IF	100 µl	IHC-00252
APC1	64682	Rabbit	Human, Mouse	WB, IP	100 µl	A301-653A
APC4	29945	Rabbit	Human	IP	100 µl	A301-175A
APC4	29945	Rabbit	Human, Mouse	WB, IP	100 µl	A301-176A
APC5	51433	Rabbit	Human	IP	100 µl	A301-025A
APC5	51433	Rabbit	Human, Mouse	WB, IP	100 µl	A301-026A
APC7	51434	Rabbit	Human, Mouse	IP, IHC-P, IF	100 µl	A302-550A
APC7	51434	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-551A
APC7	51434	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00706
API5	8539	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-784A
API5	8539	Rabbit	Human, Mouse	IP, IHC-P, IF	100 µl	A302-785A
Aprataxin	54840	Rabbit	Human	WB, IP	100 µl	A300-148A
ARA70	8031	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-271A
ARA70	8031	Rabbit	Human	WB, IP	100 µl	A302-272A



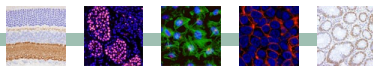
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ARA70	8031	Rabbit	Human	IHC-P, IF	100 µl	IHC-00649
A-RAF	369	Rabbit	Human	IP	100 µl	A303-103A
A-RAF	369	Rabbit	Human	WB, IP	100 µl	A303-104A
ArfGAP1	55738	Rabbit	Human	WB, IP	100 µl	A302-029A
ArfGAP2	84364	Rabbit	Human	IP	100 µl	A302-030A
ArfGAP2	84364	Rabbit	Human	WB	100 µl	A302-031A
ArfGAP3	26286	Rabbit	Human	WB, IP	100 µl	A302-032A
ARG	27	Rabbit	Human	WB, IP	100 µl	A301-986A
ARG	27	Rabbit	Human	IP	100 µl	A301-987A
ARG	27	Rabbit	Human	IP	100 µl	A301-988A
ARHGAP11A	9824	Rabbit	Human, Mouse	WB, IP	100 µl	A303-097A
ARHGEF10	9639	Rabbit	Human	WB, IP	100 µl	A303-308A
ARHGEF10	9639	Rabbit	Human	IP	100 µl	A303-309A
ARHGEF16	27237	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-961A
ARHGEF16	27237	Rabbit	Human	IHC-P, IF	100 µl	IHC-00582
ARHGEF5	7984	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-203A
ARHGEF5	7984	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-204A
ARHGEF5	7984	Rabbit	Human	IHC-P, IF	100 µl	IHC-00652
ARHGEF6	9459	Rabbit	Human	WB, IP	100 µl	A302-558A
ARHGEF6	9459	Rabbit	Human	IP	100 µl	A302-559A
ARID1A/BAF250	8289	Rabbit	Human	WB	100 µl	A301-040A
ARID1A/BAF250	8289	Rabbit	Human	WB	100 µl	A301-041A
ARID1B	57492	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-046A
ARID1B	57492	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-047A
ARID1B	57492	Rabbit	Human	IHC-P, IF	100 µl	IHC-00234
ARID2	196528	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-229A
ARID2	196528	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-230A
ARID2	196528	Rabbit	Human	IHC-P, IF	100 µl	IHC-00633
ARID3B	10620	Rabbit	Human	IP	100 µl	A302-563A
ARID3B	10620	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-564A
ARID3B	10620	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-565A
ARID3B	10620	Rabbit	Human	IHC-P, IF	100 µl	IHC-00717
ARID4A	5926	Rabbit	Human	WB, IP	100 µl	A302-231A
ARID4A	5926	Rabbit	Human	IP	100 µl	A302-232A
ARID4B	51742	Rabbit	Human	WB, IP, PLA, IHC-P, IF	100 µl	A302-233A
ARID4B	51742	Rabbit	Human	IP	100 µl	A302-234A
ARID4B	51742	Rabbit	Human	IHC-P, IF	100 µl	IHC-00657
ARID5B	84159	Rabbit	Human	WB, IP	100 µl	A302-235A
ARID5B	84159	Rabbit	Human	IP	100 µl	A302-236A
ARIP4	23132	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-066A
ARIP4	23132	Rabbit	Human	IHC-P, IF	100 µl	IHC-00512
ARMS	57498	Rabbit	Human	WB, IP	100 µl	A303-002A
ARMS	57498	Rabbit	Human	IP	100 µl	A303-003A
ARNT	405	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-764A
ARNT	405	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-765A
Arpc1b	10095	Rabbit	Human, Mouse	WB, IP	100 µl	A302-780A
Arpc1b	10095	Rabbit	Human, Mouse	WB, IP	100 µl	A302-781A
Artemis	64421	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-234A
Artemis	64421	Rabbit	Human	IHC-P, IF	100 µl	IHC-00408
ARVCF	421	Rabbit	Human	WB	100 µl	A303-310A



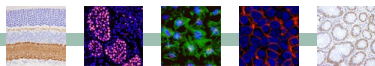
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
AS160	9882	Rabbit	Human	WB, IP	100 µl	A303-727A
AS160	9882	Rabbit	Human	WB, IP	100 µl	A303-728A
AS160	9882	Rabbit	Human	WB, IP, PLA	100 µl	A303-729A
ASAP1	50807	Rabbit	Human	WB, IP	100 µl	A302-117A
ASAP1	50807	Rabbit	Human	WB, IP	100 µl	A302-118A
ASAP2	8853	Rabbit	Human	WB, IP	100 µl	A303-311A
ASC2	23054	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-410A
ASC2	23054	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-411A
ASC2	23054	Rabbit	Human	IHC-P, IF	100 µl	IHC-00019
ASCC1	51008	Rabbit	Human	WB	100 µl	A303-871A
ASCC2	84164	Rabbit	Human	WB, IP	100 µl	A304-019A
ASCC2	84164	Rabbit	Human, Mouse	WB, IP	100 µl	A304-020A
ASCC3	10973	Rabbit	Human, Mouse	WB	100 µl	A304-014A
ASCC3	10973	Rabbit	Human	WB, IP	100 µl	A304-015A
ASCT2	6510	Rabbit	Human	IP	100 µl	A304-352A
ASCT2	6510	Rabbit	Human	WB, IP	100 µl	A304-353A
ASF	6426	Rabbit	Human	WB, IP	100 µl	A302-052A
ASF	6426	Rabbit	Human	WB, IP	100 µl	A302-053A
ASH1	55870	Rabbit	Human	IP	100 µl	A301-748A
ASH1	55870	Rabbit	Human	WB, IP	100 µl	A301-749A
ASH2	9070	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A300-107A
ASH2	9070	Rabbit	Human	WB	100 µl	A300-108A
ASH2	9070	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-112A
ASH2	9070	Rabbit	Human	WB, IP, ChIP-PCR, ChIP-chip	100 µl	A300-489A
ASH2	9070	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00110
ASPL	79058	Rabbit	Human	IP	100 µl	A302-351A
ASPL	79058	Rabbit	Human	IP	100 µl	A302-352A
ASPM	259266	Rabbit	Human	ICC, IF	100 µl	IHC-00058
ASPP1	23368	Rabbit	Human	WB, IP	100 µl	A300-917A
ASPP1	23368	Rabbit	Human	WB, IP	100 µl	A300-918A
ASPP2	7159	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-819A
ASPP2	7159	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-820A
ASPP2	7159	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00107
Astrin/MAP126	10615	Rabbit	Human	IP	100 µl	A301-511A
Astrin/MAP126	10615	Rabbit	Human	WB, IP	100 µl	A301-512A
Asunder	55726	Rabbit	Human, Mouse	WB, IP	100 µl	A303-575A
ASXL2	55252	Rabbit	Human	WB, IP	100 µl	A302-037A
ATAD5/FRAG1	79915	Rabbit	Human	WB, IP, PLA	100 µl	A301-057A
Ataxin-1	6310	Rabbit	Human	IP	100 µl	A302-291A
Ataxin-1	6310	Rabbit	Human	WB, IP	100 µl	A302-292A
Ataxin-7	6314	Rabbit	Human	WB	100 µl	A302-638A
ATF1	466	Rabbit	Human	WB, IP	100 µl	A303-034A
ATF1	466	Rabbit	Human	IP	100 µl	A303-035A
ATF1	466	Rabbit	Human	WB, IP	100 µl	A303-036A
ATF2	1386	Rabbit	Human	IP	100 µl	A301-649A
ATF2	1386	Rabbit	Human	WB, IP, PLA	100 µl	A301-650A
ATF6	22926	Rabbit	Human	WB, IP	100 µl	A303-719A
ATF6	22926	Rabbit	Human	WB, IP	100 µl	A303-720A
ATF7	11016	Rabbit	Human	WB, IP	100 µl	A302-431A



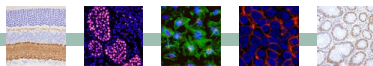
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
Atg16L1	55054	Rabbit	Human	WB, IP	100 µl	A303-294A
Atg16L1	55054	Rabbit	Human	IP	100 µl	A303-295A
Atg4B	23192	Rabbit	Human	IP	100 µl	A302-897A
Atg4B	23192	Rabbit	Human, Mouse	WB, IP	100 µl	A302-898A
Atherin	90378	Rabbit	Human	WB, IP	100 µl	A303-578A
ATIC	471	Rabbit	Human, Mouse	WB, IP	100 µl	A304-271A
ATIC	471	Rabbit	Human, Mouse	WB	100 µl	A304-272A
Atlastin2	64225	Rabbit	Human	WB, IP	100 µl	A303-332A
Atlastin2	64225	Rabbit	Human	IP	100 µl	A303-333A
Atlastin-3	25923	Rabbit	Human, Mouse	WB, IP	100 µl	A303-312A
Atlastin-3	25923	Rabbit	Human, Mouse	WB, IP	100 µl	A303-313A
ATM	472	Goat	Human, Mouse	WB, IP	100 µl	A300-135A
ATM	472	Goat	Human, Mouse	WB, IP, PLA	100 µl	A300-136A
ATM	472	Rabbit	Human	WB, IP, PLA, IHC-P, IF	100 µl	A300-299A
ATM	472	Rabbit	Human	IHC-P, IF	100 µl	IHC-00034
ATM	472	Goat	Human, Mouse	IP	400 µl	S300-135
ATM	472	Goat	Human, Mouse	IP	400 µl	S300-136
ATMIN	23300	Rabbit	Human	IP	100 µl	A303-398A
ATMIN	23300	Rabbit	Human	WB, IP, PLA	100 µl	A303-399A
ATP6V1H	51606	Rabbit	Human, Mouse	WB, IP	100 µl	A304-308A
ATR	545	Rabbit	Human, Mouse	WB, IP	100 µl	A300-137A
ATR	545	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A300-138A
ATR	545	Rabbit	Human, Mouse	IP	400 µl	S300-137
ATRIP	84126	Rabbit	Human	WB, IP	100 µl	A300-095A
ATRIP	84126	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A300-670A
ATRIP	84126	Rabbit	Human	WB, IP	100 µl	A303-952A
ATRIP	84126	Rabbit	Human	IHC-P, IF	100 µl	IHC-00451
Atrophin 1	1822	Rabbit	Human	IP	100 µl	A300-752A
Atrophin 1	1822	Rabbit	Human	WB, IP	100 µl	A300-753A
ATRX	546	Rabbit	Human	WB, IP, PLA, IHC-P, IF	100 µl	A301-045A
ATRX	546	Rabbit	Human	IHC-P, IF	100 µl	IHC-00236
ATX2/SCA2	6311	Rabbit	Human, Mouse	WB, IP	100 µl	A301-118A
ATXN10/SCA10	25814	Rabbit	Human	IP	100 µl	A301-053A
ATXN10/SCA10	25814	Rabbit	Human	WB, IP	100 µl	A301-054A
ATXN2L	11273	Rabbit	Human	WB, IP	100 µl	A301-369A
ATXN2L	11273	Rabbit	Human	WB, IP	100 µl	A301-370A
ATXN2L	11273	Rabbit	Human	WB, IP	100 µl	A301-371A
ATXN7L3	56970	Rabbit	Human	WB	100 µl	A302-800A
AUP1	550	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-899A
Aurora A	6790	Rabbit	Human	IP	100 µl	A300-070A
Aurora A	6790	Rabbit	Human	WB, IP	100 µl	A300-071A
Aurora A	20878	Rabbit	Mouse, Rat	WB, ICC, IF	100 µl	A300-072A
Aurora A	6790	Rabbit	Human	ICC, IF	100 µl	IHC-00062
Aurora A	6790	Rabbit	Human	IP	400 µl	S300-070
Aurora A	6790	Rabbit	Human	IP	400 µl	S300-071
Aurora A	20878	Rabbit	Mouse, Rat	IP	400 µl	S300-072
Aurora A, Phospho (T288)	6790	Rabbit	Human	ICC, IF	100 µl	IHC-00067
Aurora B	9212	Rabbit	Human	WB, IP, ICC, IF	100 µl	A300-431A
Aurora B	9212	Rabbit	Human	IHC-P, ICC, IF	100 µl	IHC-00003
Axl	558	Rabbit	Human	WB	100 µl	A302-167A



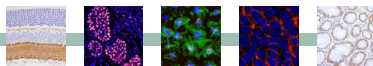
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
Axl	558	Rabbit	Human	WB, IP	100 µl	A302-168A
BAAT1	221927	Rabbit	Human	IP	100 µl	A300-727A
BAAT1	221927	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-728A
BAAT1	221927	Rabbit	Human	IHC-P, IF	100 µl	IHC-00104
BACH1	571	Rabbit	Human	WB, IP	100 µl	A303-057A
BACH1	571	Rabbit	Human	WB, IP	100 µl	A303-058A
BAD	572	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-384A
BAD	572	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00677
BAF53A	86	Rabbit	Human, Mouse	WB, PLA, IHC-P, IF	100 µl	A301-391A
BAF53A	86	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00287
BAF57/SMARCE1	6605	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-810A
BAF57/SMARCE1	6605	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00129
BAG3	9531	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-806A
BAG3	9531	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-807A
BAP1	8314	Rabbit	Human	IP	100 µl	A302-242A
BAP1	8314	Rabbit	Human	WB, IP, PLA	100 µl	A302-243A
BAP18	124944	Rabbit	Human	WB, IP	100 µl	A304-207A
BARD1	580	Rabbit	Human	WB, IP, PLA	100 µl	A300-263A
BAT3	7917	Rabbit	Human	WB, IP	100 µl	A302-038A
BAT3	7917	Rabbit	Human	WB, IP	100 µl	A302-039A
BBX	56987	Rabbit	Human	IP	100 µl	A303-150A
BBX	56987	Rabbit	Human	WB, IP	100 µl	A303-151A
BCAR1/p130CAS	9564	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-667A
BCAR1/p130CAS	9564	Rabbit	Human	WB, IP	100 µl	A301-668A
BCAR1/p130CAS	9564	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00598
BCAR3	8412	Rabbit	Human	WB, IP, PLA	100 µl	A301-671A
BCAS2	10286	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-915A
BCAS2	10286	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00206
BCAS3	54828	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-916A
BCAS3	54828	Rabbit	Human	IHC-P, IF	100 µl	IHC-00480
BCCIP	56647	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-196A
BCCIP	56647	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-197A
BCCIP	56647	Rabbit	Human	IHC-P, IF	100 µl	IHC-00636
BCKDE1A	593	Rabbit	Human	IP	100 µl	A303-789A
BCKDE1A	593	Rabbit	Human	WB, IP	100 µl	A303-790A
BCKDE1A, Phospho (S293)	593	Rabbit	Mouse	WB	100 µl	A303-567A
Bcl10	8915	Rabbit	Human	WB, IP	100 µl	A303-579A
Bcl11a	53335	Rabbit	Human	WB, IP	100 µl	A300-380A
Bcl11a	53335	Rabbit	Human	WB, IP	100 µl	A300-381A
Bcl11a	53335	Rabbit	Human, Mouse	WB, IP	100 µl	A300-382A
Bcl11b	64919	Rabbit	Human	WB, IP	100 µl	A300-383A
Bcl11b	64919	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-384A
Bcl11b	64919	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-385A
Bcl11b	64919	Rabbit	Human	IHC-P, IF	100 µl	IHC-00077
Bcl-2	596	Rabbit	Human	IP	100 µl	A303-675A
BCL9L	283149	Rabbit	Human	WB, IP	100 µl	A303-152A
Bcl-xL	598	Rabbit	Human	WB	100 µl	A300-284A
BCoR	54880	Rabbit	Human	IP	100 µl	A301-672A
BCoR	54880	Rabbit	Human	WB, IP	100 µl	A301-673A
BCR	613	Rabbit	Human	IP, ICC, IF, F, PLA	100 µl	A302-056A



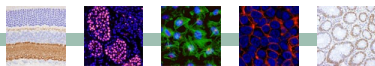
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
BCR	613	Rabbit	Human	WB, IP, ICC, IF, F, PLA	100 µl	A302-057A
BCR	613	Rabbit	Human	ICC, IF	100 µl	IHC-00406
Beclin 1	8678	Rabbit	Human, Mouse	WB, IP	100 µl	A302-566A
Beclin 1	8678	Rabbit	Human	IP	100 µl	A302-567A
BEGAIN	57596	Rabbit	Human	IP	100 µl	A302-792A
BEGAIN	57596	Rabbit	Human	WB, IP	100 µl	A302-793A
Beta-Adducin	119	Rabbit	Human	WB, IP	100 µl	A303-740A
Beta-Adducin	119	Rabbit	Human	WB, IP	100 µl	A303-741A
Beta-Adducin	119	Rabbit	Human	WB, IP	100 µl	A303-742A
Beta-Arrestin 1	408	Rabbit	Human	WB, IP	100 µl	A303-745A
Beta-Arrestin 2	409	Rabbit	Human	IP	100 µl	A303-785A
Beta-Arrestin 2	409	Rabbit	Human	WB, IP	100 µl	A303-786A
Beta-catenin	1499	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-010A
Beta-catenin	1499	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-011A
Beta-catenin	1499	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A302-012A
Beta-catenin	1499	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00584
BHC110/LSD1	23028	Rabbit	Human	WB	100 µl	A300-214A
BHC110/LSD1	23028	Rabbit	Human	WB, IP, IHC-P, IF, ChIP-Seq	100 µl	A300-215A
BHC110/LSD1	23028	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-216A
BHC110/LSD1	23028	Rabbit	Human	IHC-P, IF	100 µl	IHC-00122
BHD	201163	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-408A
BHD	201163	Rabbit	Human	IHC-P, IF	100 µl	IHC-00679
BICD1	636	Rabbit	Human	IP	100 µl	A303-334A
BICD1	636	Rabbit	Human	WB, IP	100 µl	A303-335A
BICD2	23299	Rabbit	Human	WB, IP	100 µl	A303-318A
BICD2	23299	Rabbit	Human	IP	100 µl	A303-319A
BID	12122	Rabbit	Mouse	WB	100 µl	A300-084A
BID	637	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-167A
BID	637	Rabbit	Human	WB	100 µl	A300-168A
BID	637	Rabbit	Human	IHC-P, IF	100 µl	IHC-00121
BID, Phospho (S61)	12122	Rabbit	Mouse	WB	100 µl	A300-527A
BID, Phospho (S78)	12122	Rabbit	Mouse	WB	100 µl	A300-528A
BIG1/ARFGEF1	10565	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-998A
BIG1/ARFGEF1	10565	Rabbit	Human	IHC-P, IF	100 µl	IHC-00499
BIG2/ARFGEF2	10564	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-004A
BIG2/ARFGEF2	10564	Rabbit	Human	IHC-P, IF	100 µl	IHC-00545
Bin1	274	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-728A
Bin1	274	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-729A
BIRC6/Apollon	57448	Rabbit	Human	WB, IP, PLA, IHC-P, IF	100 µl	A300-367A
BIRC6/Apollon	57448	Rabbit	Human	IHC-P, IF	100 µl	IHC-00124
BLAP75	80010	Rabbit	Human	WB, IP, PLA, IHC-P, IF	100 µl	A300-631A
BLAP75	80010	Rabbit	Human	IHC-P, IF	100 µl	IHC-00085
BLM	641	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A300-110A
BLM	641	Goat	Human	WB, IP, PLA	100 µl	A300-120A
BLM	12144	Rabbit	Mouse	IP	100 µl	A300-570A
BLM	12144	Rabbit	Mouse	IP	100 µl	A300-571A
BLM	12144	Rabbit	Mouse	WB, IP	100 µl	A300-572A
BMAL1	406	Rabbit	Human, Mouse	WB, IP	100 µl	A302-616A
BMI1	648	Rabbit	Human, Mouse	WB, IP, PLA, IHC-P, IF	100 µl	A301-694A

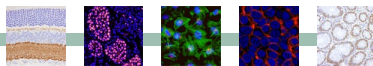


PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
BMI1	648	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00606
B-Myb	4605	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-654A
B-Myb	4605	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-655A
B-Myb	4605	Rabbit	Human	IP	100 µl	A301-656A
B-Myb	4605	Rabbit	Human	IHC-P, IF	100 µl	IHC-00604
BNF1	25884	Rabbit	Human	WB	100 µl	A300-378A
BNIP3L	665	Rabbit	Human	IP	100 µl	A302-842A
BNIP3L	665	Rabbit	Human	IP	100 µl	A302-843A
BOP1	23246	Rabbit	Human	WB, IP	100 µl	A302-148A
BOP1	23246	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-149A
BOP1	23246	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00622
BORG2	10602	Rabbit	Human	IP	100 µl	A301-722A
BORG2	10602	Rabbit	Human	IP	100 µl	A301-723A
BORG4	23580	Rabbit	Human	IP	100 µl	A302-379A
BORG4	23580	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-380A
BORG5	11135	Rabbit	Human	IP	100 µl	A302-381A
BORG5	11135	Rabbit	Human	WB, IP	100 µl	A302-382A
BRAF	673	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-695A
BRAF	673	Rabbit	Human	IHC-P, IF	100 µl	IHC-00607
BRAP	8315	Rabbit	Human	IP	100 µl	A302-681A
BRAP	8315	Rabbit	Human	WB, IP	100 µl	A302-682A
BRCA1	672	Rabbit	Human	WB, IP	100 µl	A300-000A
BRCA1	672	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A301-377A
BRCA1	672	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-378A
BRCA1	672	Rabbit	Human	IHC-P, IF	100 µl	IHC-00278
BRCA1	672	Rabbit	Human	IP	400 µl	S300-000
BRCA1, Phospho (S1189)	672	Rabbit	Human	WB	100 µl	A300-003A
BRCA1, Phospho (S1280)	672	Rabbit	Human	WB, IP, PLA	100 µl	A300-004A
BRCA1, Phospho (S1387)	672	Rabbit	Human	WB, IP	100 µl	A300-007A
BRCA1, Phospho (S1423)	672	Rabbit	Human	WB	100 µl	A300-008A
BRCA1, Phospho (S1457)	672	Rabbit	Human	WB, IP	100 µl	A300-009A
BRCA1, Phospho (S1466)	672	Rabbit	Human	WB	100 µl	A300-011A
BRCA1, Phospho (S1524)	672	Rabbit	Human	WB, IP, PLA	100 µl	A300-001A
BRCA2	675	Rabbit	Human	WB, IP	100 µl	A300-005A
BRCA2	675	Rabbit	Human	WB, IP	100 µl	A303-434A
BRCA2	675	Rabbit	Human	IP	100 µl	A303-435A
BRCA2	675	Rabbit	Human	IP	400 µl	S300-005
BRCC36	79184	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-517A
BRCC36	79184	Rabbit	Human	IHC-P, IF	100 µl	IHC-00715
BRD1	23774	Rabbit	Human	WB, IP	100 µl	A302-366A
BRD2	6046	Goat	Human	WB, PLA	100 µl	A300-204A
BRD2	6046	Rabbit	Human	WB, IP, ICC, IF	100 µl	A302-582A
BRD2	6046	Rabbit	Human, Mouse	WB, IP, IHC-P, ICC, IF, PLA	100 µl	A302-583A
BRD2	6046	Mouse	Human	WB, IP	100 µl	A500-014A
BRD2	6046	Rabbit	Human	IHC-P, ICC, IF	100 µl	IHC-00612
BRD3	8019	Rabbit	Human	IP	100 µl	A302-367A
BRD3	8019	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-368A
BRD3	8019	Rabbit	Human	IHC-P, IF	100 µl	IHC-00666
BRD4	23476	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A301-985A100

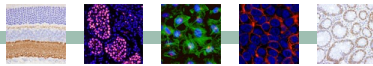


PRIMARY ANTIBODIES						
TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
BRD4	23476	Rabbit	Human	WB, IP, IHC-P, IF, PLA	50 µl	A301-985A50
BRD4	23476	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00396
BRD7	29117	Rabbit	Human	WB, IHC-P, IF	100 µl	A302-304A
BRD7	29117	Rabbit	Human	IHC-P, IF	100 µl	IHC-00664
BRD8	10902	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-219A
BRD8	10902	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-220A
BRD8	10902	Rabbit	Human	IHC-P, IF	100 µl	IHC-00020
BRD9	65980	Rabbit	Human	WB, IP	100 µl	A303-781A
BRF1	2972	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-227A
BRF1	2972	Rabbit	Human, Mouse	WB, IP, PLA, IHC-P, IF	100 µl	A301-228A
BRF1	2972	Rabbit	Human	IHC-P, IF	100 µl	IHC-00270
BRG1/SMARCA4	6597	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-813A
BRG1/SMARCA4	6597	Goat	Human, Mouse	WB, IP, PLA	100 µl	A303-877A
BRG1/SMARCA4	6597	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00466
BRG1/SMARCA4	6597	Rabbit	Human, Mouse	IP	400 µl	S300-813
BRIP1/BACH1	83990	Rabbit	Human	IP	100 µl	A300-560A
BRIP1/BACH1	83990	Rabbit	Human	WB, IP	100 µl	A300-561A
Brn-2	5454	Rabbit	Human	WB	100 µl	A303-583A
BRPF3	27154	Rabbit	Human	WB, IP	100 µl	A304-082A
BRPF3	27154	Rabbit	Human	IP	100 µl	A304-083A
BRPF3	27154	Rabbit	Human	IP	100 µl	A304-084A
BRSK1	84446	Rabbit	Human	IP	100 µl	A303-815A
BTAF1	9044	Rabbit	Human	WB, IP	100 µl	A301-063A
BTAF1	9044	Rabbit	Human	IP	100 µl	A301-064A
BTAF1	9044	Rabbit	Human	IP	100 µl	A301-065A
BTAF1	9044	Rabbit	Human	WB	100 µl	A301-066A
BTBD12	84464	Rabbit	Human	IP	100 µl	A302-269A
BTBD12	84464	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-270A
BTBD12	84464	Rabbit	Human	IHC-P, IF	100 µl	IHC-00643
BTF	9774	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-608A
BTF	9774	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-609A
BTF	9774	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-610A
BTF	9774	Rabbit	Human	IHC-P, IF	100 µl	IHC-00080
BTF3	689	Rabbit	Human	WB, IP	100 µl	A302-318A
BTF3	689	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-319A
Bub1	699	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-373A
Bub1	699	Rabbit	Human	IHC-P, IF	100 µl	IHC-00438
Bub3	9184	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-364A
Bub3	9184	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-365A
Bub3	9184	Rabbit	Human	WB	100 µl	A300-366A
Bub3	9184	Rabbit	Human	IHC-P, IF	100 µl	IHC-00123
BubR1	701	Rabbit	Human, Mouse, Rat	WB, IP	100 µl	A300-386A
BubR1	701	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-995A
BubR1	701	Rabbit	Human	IHC-P, IF	100 µl	IHC-00498
BUD13	84811	Rabbit	Human	IP	100 µl	A303-320A
BUD13	84811	Rabbit	Human	WB, IP	100 µl	A303-321A
C/EBP beta	1051	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-738A
C/EBP beta	1051	Rabbit	Human	IP	100 µl	A302-739A
C/EBP zeta	10153	Rabbit	Human	WB, IP	100 µl	A303-153A
C/EBP zeta	10153	Rabbit	Human	WB, IP	100 µl	A303-154A



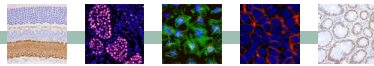
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
C/EBP zeta	10153	Rabbit	Human	WB, IP	100 µl	A303-155A
C/EBP zeta	10153	Rabbit	Human	WB, IP	100 µl	A303-156A
C14orf43	91748	Rabbit	Human	WB, IP	100 µl	A303-157A
C15orf44	81556	Rabbit	Human	IP	100 µl	A303-576A
C15orf44	81556	Rabbit	Human	WB, IP	100 µl	A303-577A
C18orf25	147339	Rabbit	Human	IP	100 µl	A303-393A
C18orf25	147339	Rabbit	Human	IP	100 µl	A303-394A
C1orf55	163859	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-098A
C1orf55	163859	Rabbit	Human	IP	100 µl	A302-099A
C1orf55	163859	Rabbit	Human	IHC-P, IF	100 µl	IHC-00526
C1QBP	708	Rabbit	Human	WB, IHC-P, IF	100 µl	A302-861A
C1QBP	708	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-862A
C1QBP	708	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A302-863A
C2orf44	80304	Rabbit	Human	IP	100 µl	A303-336A
C2orf44	80304	Rabbit	Human	WB, IP	100 µl	A303-337A
C3G	2889	Rabbit	Human	WB, IP	100 µl	A301-964A
C3G	2889	Rabbit	Human	WB, IP	100 µl	A301-965A
CA150	10915	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-360A
CA150	10915	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00021
cAbl	25	Rabbit	Human	WB, IP, IHC-P, ICC, IF, PLA	100 µl	A301-660A
cAbl	25	Rabbit	Human	IP, IHC-P, ICC, IF, PLA	100 µl	A301-661A
cAbl	25	Rabbit	Human	IHC-P, ICC, IF	100 µl	IHC-00405
Cactin	58509	Rabbit	Human	WB, IP	100 µl	A303-349A
Cactin	58509	Rabbit	Human	IP	100 µl	A303-350A
CacyBP	27101	Rabbit	Human	WB	100 µl	A302-904A
CacyBP	27101	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-905A
CAD	790	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-372A
CAD	790	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A301-373A
CAD	790	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-374A
CAD	790	Rabbit	Human	IHC-P, IF	100 µl	IHC-00280
CAF-1 p60	8208	Rabbit	Human	IP	100 µl	A301-084A
CAF-1 p60	8208	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-085A
CAF-1 p60	8208	Rabbit	Human	IHC-P, IF	100 µl	IHC-00227
Caf1p150	10036	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A301-481A
Caf1p150	10036	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-482A
Caf1p150	10036	Rabbit	Human	IP	100 µl	A301-483A
Caf1p150	10036	Rabbit	Human	IHC-P, IF	100 µl	IHC-00557
CAL	57120	Rabbit	Human	IP	100 µl	A302-641A
CAL	57120	Rabbit	Human	WB, IP	100 µl	A302-642A
Caldesmon	800	Rabbit	Human	WB, IP	100 µl	A304-163A
Caldesmon	800	Rabbit	Human	IP	100 µl	A304-164A
Caldesmon	800	Rabbit	Human	WB, IP	100 µl	A304-165A
Calnexin	821	Rabbit	Human	WB, IP	100 µl	A303-694A
Calnexin	821	Rabbit	Human	WB	100 µl	A303-695A
Calnexin	821	Rabbit	Human, Mouse	WB, IP	100 µl	A303-696A
Calpain-15	6650	Rabbit	Human	WB	100 µl	A304-057A
Calpain-15	6650	Rabbit	Human	IP	100 µl	A304-058A
Calreticulin	811	Rabbit	Human, Mouse	WB	100 µl	A301-129A
Calreticulin	811	Rabbit	Human, Mouse	WB, IP	100 µl	A301-130A



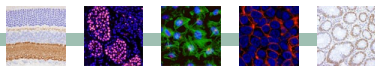
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
CamK4	814	Rabbit	Human	WB, IP	100 µl	A300-492A
CamK4	814	Rabbit	Human	WB, IP	100 µl	A300-493A
CamK4	814	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-494A
CamK4	814	Rabbit	Human	IHC-P, IF	100 µl	IHC-00042
CaMKI delta	57118	Rabbit	Human	IP	100 µl	A302-666A
CaMKI delta	57118	Rabbit	Human	WB, IP	100 µl	A302-667A
CaMKK alpha	84254	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-668A
CaMKK alpha	84254	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-669A
CaMKK2	10645	Rabbit	Human	WB, IP	100 µl	A304-009A
CAMSAP1	157922	Rabbit	Human	WB, IP	100 µl	A302-259A
CAMSAP1	157922	Rabbit	Human	WB, IP	100 µl	A302-260A
CAMSAP1L1	23271	Rabbit	Human	WB, IP	100 µl	A302-161A
CAMSAP1L1	23271	Rabbit	Human	WB, IP	100 µl	A302-162A
CAND1	55832	Rabbit	Human	IP	100 µl	A302-900A
CAND1	55832	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-901A
CAP350	9857	Rabbit	Human	IP	100 µl	A301-169A
CAP350	9857	Rabbit	Human	IP	100 µl	A301-170A
CAP-D2	9918	Rabbit	Human	WB, IP	100 µl	A300-601A
CAP-D3	23310	Rabbit	Human	WB, IP	100 µl	A300-604A
Caper	9584	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-291A
Caper	9584	Rabbit	Human	WB	100 µl	A300-353A
Caper	9584	Rabbit	Human	IHC-P, IF	100 µl	IHC-00022
CAP-G	64151	Rabbit	Human	WB, IP	100 µl	A300-602A
CAP-G2	54892	Rabbit	Human	WB, IP	100 µl	A300-605A
CAP-H	23397	Rabbit	Human	WB, IP	100 µl	A300-603A
CAP-H2	29781	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-275A
CAP-H2	29781	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-276A
CAP-H2	29781	Rabbit	Human	IHC-P, IF	100 µl	IHC-00644
CAPRIN1	4076	Rabbit	Human, Mouse	WB, IP	100 µl	A303-881A
CAPRIN1	4076	Rabbit	Human, Mouse	WB, IP	100 µl	A303-882A
CAR	1525	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-847A
CAR	1525	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-848A
CARF	55602	Rabbit	Human, Mouse	WB, IP	100 µl	A303-861A
CARF	55602	Rabbit	Human	WB, IP	100 µl	A303-862A
CARHSP1	23589	Rabbit	Human	WB, IP	100 µl	A303-908A
CARM1	10498	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-419A
CARM1	10498	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-420A
CARM1	10498	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-421A
CARM1	10498	Rabbit	Human	IHC-P, IF	100 µl	IHC-00045
CARMA1	84433	Rabbit	Human	WB, IP	100 µl	A302-541A
CARMA1	84433	Rabbit	Human	WB, IP	100 µl	A302-542A
CARMA1	84433	Rabbit	Human	WB, IP	100 µl	A302-543A
CARMA1	84433	Rabbit	Human	WB, IP	100 µl	A302-544A
CARS	833	Rabbit	Human	WB, IP	100 µl	A302-409A
CASC3	22794	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-471A
CASC3	22794	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-472A
CASC3	22794	Rabbit	Human	IHC-P, IF	100 µl	IHC-00690
CASC5	57082	Rabbit	Human	IP	100 µl	A300-804A
CASC5	57082	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-805A
CASC5	57082	Rabbit	Human	IHC-P, IF	100 µl	IHC-00500



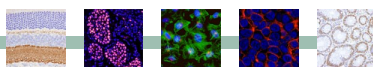
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
Caskin 2	57513	Rabbit	Human	IP	100 µl	A303-017A
Caskin 2	57513	Rabbit	Human	WB, IP	100 µl	A303-018A
Caspase 3	836	Rabbit	Human	WB, IP	100 µl	A303-657A
CBFA2T2	9139	Rabbit	Human	WB, IP	100 µl	A303-593A
CBFA2T3	863	Rabbit	Human	WB, IP	100 µl	A303-616A
CBF-beta	865	Rabbit	Human	IP	100 µl	A303-547A
CBF-beta (isoform 1)	865	Rabbit	Human	WB, IP	100 µl	A303-549A
CBF-beta (isoform 2)	865	Rabbit	Human	WB, IP	100 µl	A303-548A
Cbl-b	868	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-902A
Cbl-b	868	Rabbit	Human	WB, IP	100 µl	A302-903A
CBP	1387	Rabbit	Human	WB, IP, PLA	100 µl	A300-362A
CBP	1387	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-363A
CBP	1387	Rabbit	Human	IHC-P, IF	100 µl	IHC-00023
CBX2	84733	Rabbit	Human	IP, ChIP-Seq	100 µl	A302-524A
CBX3	11335	Rabbit	Human	IP	100 µl	A300-982A
CBX3	11335	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-983A
CBX3	11335	Rabbit	Human	IP, PLA, IHC-P, IF	100 µl	A300-984A
CBX3	11335	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00204
CBX5	23468	Rabbit	Human	WB, IP, PLA, IHC-P, IF	100 µl	A300-877A
CBX5	23468	Rabbit	Human	IHC-P, IF	100 µl	IHC-00130
CBX6	23466	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-283A
CBX6	23466	Rabbit	Human	IP	100 µl	A302-284A
CBX6	23466	Rabbit	Human	IHC-P, IF	100 µl	IHC-00650
CBX7	23492	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-525A
CBX7	23492	Rabbit	Human	IHC-P, IF	100 µl	IHC-00696
CBX8	57332	Rabbit	Human	WB, IP, ChIP-Seq	100 µl	A300-882A
CC2D1A	54862	Rabbit	Human, Mouse	WB, IP, ICC, IF, IHC-P	100 µl	A300-285A
CC2D1A	54862	Rabbit	Human	IHC-P, IF	100 µl	IHC-00414
CCAR1	55749	Rabbit	Human	WB, IP	100 µl	A300-270A
CCAR1	55749	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-435A
CCAR1	55749	Rabbit	Human	WB, IP	100 µl	A300-436A
CCAR1	55749	Rabbit	Human	WB, IP	100 µl	A300-437A
CCAR1	55749	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00090
c-Cbl	867	Rabbit	Human	WB, IP	100 µl	A302-337A
c-Cbl	867	Rabbit	Human	WB, IP	100 µl	A302-338A
CCDC124	115098	Rabbit	Human	IP	100 µl	A301-834A
CCDC124	115098	Rabbit	Human	WB, IP	100 µl	A301-835A
CCDC131	196441	Rabbit	Human	WB, IP, PLA	100 µl	A301-455A
CCDC131	196441	Rabbit	Human	WB, IP	100 µl	A301-456A
CCDC131	196441	Rabbit	Human	WB, IP	100 µl	A301-457A
CCDC132	55610	Rabbit	Human, Mouse	WB, IP	100 µl	A303-323A
CCDC132	55610	Rabbit	Human	WB, IP	100 µl	A303-324A
CCDC16	91603	Rabbit	Human	IP	100 µl	A301-418A
CCDC16	91603	Rabbit	Human	WB, IP	100 µl	A301-419A
CCDC18	343099	Rabbit	Human	WB, IP	100 µl	A303-338A
CCDC28A	25901	Rabbit	Human	IP	100 µl	A302-391A
CCDC28A	25901	Rabbit	Human	IP	100 µl	A302-392A
CCDC43	124808	Rabbit	Human	WB	100 µl	A301-836A
CCDC43	124808	Rabbit	Human	IP	100 µl	A301-837A
CCDC43	124808	Rabbit	Human	IP	100 µl	A301-838A



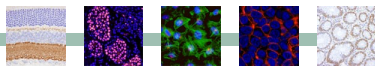
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
CCDC6	8030	Rabbit	Human	WB, IP	100 µl	A302-096A
CCDC6	8030	Rabbit	Human	IP	100 µl	A302-097A
CCDC66	285331	Rabbit	Human	WB	100 µl	A303-339A
CCDC76	54482	Rabbit	Human, Mouse	WB	100 µl	A304-264A
CCDC8	83987	Rabbit	Human	WB, IP	100 µl	A302-989A
CCDC8	83987	Rabbit	Human	IP	100 µl	A302-990A
CCDC82	79780	Rabbit	Human	WB, IP	100 µl	A302-310A
CCDC86	79080	Rabbit	Human	IP	100 µl	A302-481A
CCDC86	79080	Rabbit	Human	WB, IP	100 µl	A302-482A
CCDC88A	55704	Rabbit	Human	IP	100 µl	A303-101A
CCDC88A	55704	Rabbit	Human	WB, IP	100 µl	A303-102A
CCT2	10576	Rabbit	Human, Mouse	WB, IP	100 µl	A303-478A
CCT2	10576	Rabbit	Human, Mouse	WB, IP	100 µl	A303-479A
CCT3	7203	Rabbit	Human, Mouse	WB, IP	100 µl	A303-458A
CCT3	7203	Rabbit	Human, Mouse	WB, IP	100 µl	A303-459A
CCT5	22948	Rabbit	Human, Mouse	WB, IP	100 µl	A303-480A
CCT5	22948	Rabbit	Human	WB, IP	100 µl	A303-481A
CCT8	10694	Rabbit	Human, Mouse	WB, IP	100 µl	A303-446A
CCT8	10694	Rabbit	Human, Mouse	WB, IP	100 µl	A303-447A
CCT8	10694	Rabbit	Human, Mouse	WB, IP	100 µl	A303-448A
CCT8	10694	Rabbit	Human, Mouse	WB, IP	100 µl	A303-449A
CD146	4162	Rabbit	Human, Mouse	WB, IP	100 µl	A304-335A
CD146	4162	Rabbit	Human, Mouse	WB, IP	100 µl	A304-336A
CD31	5175	Rabbit	Human	IHC-P, IF	100 µl	IHC-00055
CD3E	916	Rabbit	Human	WB, IP	100 µl	A304-291A
CD44	960	Rabbit	Human	WB, IP	100 µl	A303-872A
CD5	921	Rabbit	Human	IP	100 µl	A304-346A
CD5	921	Rabbit	Human	WB, IP	100 µl	A304-347A
CD98	6520	Rabbit	Human	IP	100 µl	A304-330A
CD98	6520	Rabbit	Human	WB	100 µl	A304-331A
CDC16/APC6	8881	Rabbit	Human, Mouse	WB, IP	100 µl	A301-165A
CDC16/APC6	8881	Rabbit	Human	IP	100 µl	A301-166A
CDC20	991	Rabbit	Human, Mouse	IP, IHC-P, IF	100 µl	A301-179A
CDC20	991	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A301-180A
CDC20	991	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00232
CDC23/APC8	8697	Rabbit	Human	WB, IP	100 µl	A301-181A
CDC23/APC8	8697	Rabbit	Human	IP	100 µl	A301-182A
CDC25a	993	Rabbit	Human	WB, IP	100 µl	A300-075A
CDC25a	993	Rabbit	Human	WB, IP, PLA	100 µl	A300-076A
CDC25a	993	Rabbit	Human	IP	400 µl	S300-075
CDC25a	993	Rabbit	Human	IP	400 µl	S300-076
CDC25c	995	Rabbit	Human	WB, IHC-P, IF, PLA	100 µl	A301-390A
CDC25c	995	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00286
CDC27	996	Rabbit	Human	WB, IP	100 µl	A301-183A
CDC27	996	Rabbit	Human	WB, IP	100 µl	A301-184A
CDC2L5	8621	Rabbit	Human	WB, IP	100 µl	A301-458A
CDC37	11140	Rabbit	Human, Mouse	WB, IP	100 µl	A302-488A
CDC37	11140	Rabbit	Human	WB, IP	100 µl	A302-489A
CDC40	51362	Rabbit	Human	WB, IP	100 µl	A303-699A
CDC40	51362	Rabbit	Human	WB, IP	100 µl	A303-700A



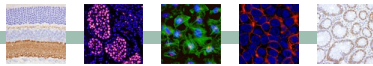
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
Cdc42GAP	392	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-853A
Cdc42GAP	392	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-854A
Cdc42GAP	392	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00610
CDC5L	988	Rabbit	Human	IP	100 µl	A301-681A
CDC5L	988	Rabbit	Human	WB, IHC-P, IF	100 µl	A301-682A
CDC5L	988	Rabbit	Human	IHC-P, IF	100 µl	IHC-00605
CDC6	990	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-486A
CDC6	990	Rabbit	Human	WB, IP, PLA	100 µl	A302-487A
CDC6	990	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00722
CDC7	8317	Rabbit	Human	WB, IP, PLA	100 µl	A302-504A
CDC7	8317	Rabbit	Human	IHC-P, IF	100 µl	IHC-00402
CDCA3/TOME1	83461	Rabbit	Human	IP	100 µl	A301-494A
CDCA3/TOME1	83461	Rabbit	Human	IP	100 µl	A301-495A
CDK1	983	Rabbit	Human	WB, IP, PLA	100 µl	A303-663A
CDK1	983	Rabbit	Human	WB, IP	100 µl	A303-664A
CDK11	728642	Rabbit	Human	WB, IP	100 µl	A300-310A
CDK11	728642	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-311A
CDK11	728642	Rabbit	Human	WB, IP	100 µl	A300-311B
CDK11	728642	Rabbit	Human	IHC-P, IF	100 µl	IHC-00035
CDK2	1017	Rabbit	Human, Mouse	WB, IP, PLA, IHC-P, IF	100 µl	A301-812A
CDK2	1017	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00374
CDK4	1019	Rabbit	Human	WB	100 µl	A304-224A
CDK4	1019	Rabbit	Human	WB, IP	100 µl	A304-225A
CDK5RAP2	55755	Rabbit	Human	WB, IP	100 µl	A300-554A
CDK5RAP2	55755	Rabbit	Human	ICC, IF	100 µl	IHC-00063
CDK5RAP3	80279	Rabbit	Human	WB	100 µl	A300-870A
CDK5RAP3	80279	Rabbit	Human	WB, IP	100 µl	A300-871A
CDK7	1022	Rabbit	Human, Mouse, Rat	WB, IP, PLA	100 µl	A300-405A
CDK7	1022	Rabbit	Human	WB, IP	100 µl	A300-405B
CDK7	1022	Rabbit	Human	IP	400 µl	S300-405
CDK8	1024	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-500A
CDK8	1024	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-501A
CDK8	1024	Rabbit	Human	IHC-P, IF	100 µl	IHC-00704
CDK9	1025	Rabbit	Human	IP	100 µl	A303-492A
CDK9	1025	Rabbit	Human	WB, IP, PLA	100 µl	A303-493A
CDKL5	6792	Rabbit	Human	WB, IP	100 µl	A304-172A
CDT1	81620	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-786A
CDT1	81620	Rabbit	Human	IHC-P, IF	100 µl	IHC-00128
CDX2	1045	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-691A
CDX2	1045	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-692A
CDX2	1045	Rabbit	Human	IHC-P, IF	100 µl	IHC-00126
CEE	51608	Rabbit	Human	WB, IP	100 µl	A302-613A
CENP-B	1059	Rabbit	Human	ICC, IF	100 µl	IHC-00064
CENP-E	1062	Rabbit	Human	IP	100 µl	A301-941A
CENP-E	1062	Rabbit	Human	IP	100 µl	A301-942A
CENP-E	1062	Rabbit	Human	IP	100 µl	A301-943A
CENP-F/Mitosis	1063	Rabbit	Human	IP, ICC, IF	100 µl	A301-611A
CENP-F/Mitosis	1063	Rabbit	Human	IP	100 µl	A301-612A
CENP-F/Mitosis	1063	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-617A
CENP-F/Mitosis	1063	Rabbit	Human	ICC, IF	100 µl	IHC-00065



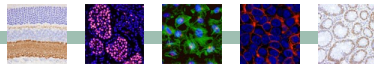
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
CENP-F/Mitosis	1063	Rabbit	Human	IHC-P, IF	100 µl	IHC-00315
CENP-I	2491	Rabbit	Human	WB, IP	100 µl	A303-374A
CENP-J	55835	Rabbit	Human	WB	100 µl	A302-986A
CENP-T	80152	Rabbit	Human	WB, IP	100 µl	A302-313A
CENP-T	80152	Rabbit	Human	IP	100 µl	A302-314A
CENTD1	116984	Rabbit	Human	WB	100 µl	A302-373A
CENTD2/ARAP1	116985	Rabbit	Human	WB, IP	100 µl	A301-413A
CENTG3	116988	Rabbit	Human	IP	100 µl	A302-171A
CENTG3	116988	Rabbit	Human	WB, IP	100 µl	A302-172A
CEP128	145508	Rabbit	Human	WB, IP	100 µl	A303-348A
CEP131/AZ1	22994	Rabbit	Human	WB, IP, ICC, IF	100 µl	A301-415A
CEP131/AZ1	22994	Rabbit	Human	IP	100 µl	A301-416A
CEP131/AZ1	22994	Rabbit	Human	WB, IP, ICC, IF	100 µl	A301-417A
CEP131/AZ1	22994	Rabbit	Human	ICC, IF	100 µl	IHC-00363
CEP135	9662	Rabbit	Human	IP	100 µl	A302-250A
CEP135	9662	Rabbit	Human	IP	100 µl	A302-251A
CEP152	22995	Rabbit	Human	WB, IP	100 µl	A302-479A
CEP152	22995	Rabbit	Human	IP	100 µl	A302-480A
CEP170	9859	Rabbit	Human	IP	100 µl	A301-023A
CEP170	9859	Rabbit	Human	WB, IP, ICC, IF	100 µl	A301-024A
CEP170	9859	Rabbit	Human	ICC, IF	100 µl	IHC-00265
CEP192	55125	Rabbit	Human	WB, IP	100 µl	A302-324A
CEP290	80184	Rabbit	Human	WB, IP, ICC, IF	100 µl	A301-659A
CEP290	80184	Rabbit	Human	ICC, IF	100 µl	IHC-00365
CEP41	95681	Rabbit	Human	WB, IP	100 µl	A301-798A
CEP68	23177	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-532A
CEP68	23177	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-533A
CEP68	23177	Rabbit	Human	IHC-P, IF	100 µl	IHC-00699
CEP72	55722	Rabbit	Human	WB, IP	100 µl	A301-297A
CEP72	55722	Rabbit	Human	IP	100 µl	A301-298A
CEP76	79959	Rabbit	Human	WB, IP	100 µl	A302-325A
CEP76	79959	Rabbit	Human	WB, IP	100 µl	A302-326A
CEP78	84131	Rabbit	Human	IP, ICC, IF	100 µl	A301-799A
CEP78	84131	Rabbit	Human	WB, IP	100 µl	A301-800A
CEP78	84131	Rabbit	Human	ICC, IF	100 µl	IHC-00364
CEP85	64793	Rabbit	Human	IP	100 µl	A303-325A
CEP85	64793	Rabbit	Human	WB, IP	100 µl	A303-326A
CEP97	79598	Rabbit	Human	WB, IP	100 µl	A301-944A
CEP97	79598	Rabbit	Human	WB, IP	100 µl	A301-945A
CEP97	79598	Rabbit	Human	WB, IP	100 µl	A301-946A
CEP97	79598	Rabbit	Human	WB, IP	100 µl	A301-947A
CerS2	29956	Rabbit	Human	WB, IP	100 µl	A303-193A
CERT/GPBP	10087	Rabbit	Human	WB, IP	100 µl	A300-668A
CERT/GPBP	10087	Rabbit	Human	WB, IP	100 µl	A300-669A
CFP1	30827	Rabbit	Human, Mouse	WB, IP	100 µl	A303-161A
CFP1	30827	Rabbit	Human	IP	100 µl	A303-162A
CGGBP1	8545	Rabbit	Human, Mouse	WB, IP	100 µl	A304-036A
CGGBP1	8545	Rabbit	Human, Mouse	WB, IP	100 µl	A304-037A
CHAMP1	283489	Rabbit	Human, Mouse	WB, IP	100 µl	A304-216A
CHAMP1	283489	Rabbit	Human, Mouse	WB, IP	100 µl	A304-217A



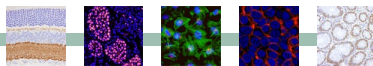
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
CHD1	1105	Rabbit	Human	IP	100 µl	A301-217A
CHD1	1105	Rabbit	Human	WB, IP, ChIP, ChIP-chip, ChIP-Seq	100 µl	A301-218A
CHD1L	9557	Rabbit	Human	WB, IP	100 µl	A303-342A
CHD1L	9557	Rabbit	Human	IP	100 µl	A303-343A
CHD3	1107	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-219A
CHD3	1107	Rabbit	Human, Mouse	IP, IHC-P, IF	100 µl	A301-220A
CHD3	1107	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00247
CHD4/Mi2 beta	1108	Rabbit	Human, Mouse	WB, IP, ChIP-Seq	100 µl	A301-081A
CHD4/Mi2 beta	1108	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A301-082A
CHD4/Mi2 beta	1108	Rabbit	Human, Mouse	WB, IP	100 µl	A301-083A
CHD6	84181	Rabbit	Human	WB, IP	100 µl	A301-221A
CHD7	55636	Rabbit	Human	IP	100 µl	A301-222A
CHD7	55636	Rabbit	Human	WB, IP, ChIP-Seq	100 µl	A301-223A
CHD8	57680	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-224A
CHD8	57680	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-225A
CHD8	57680	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00246
CHD9/CRoMM	80205	Rabbit	Human	WB, IP	100 µl	A301-226A
Chk1	1111	Goat	Human	WB, PLA	100 µl	A300-161A
Chk1	1111	Goat	Human	WB, IP, PLA	100 µl	A300-162A
Chk1	1111	Rabbit	Human	WB, IP, PLA, IHC-P, IF, ICC	100 µl	A300-298A
Chk1	1111	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00004
Chk1, Phospho (S317)	1111	Rabbit	Human	WB, PLA	100 µl	A300-163A
Chk1, Phospho (S317)	1111	Rabbit	Human	IHC-P, ICC, IF	100 µl	IHC-00068
Chk2	11200	Rabbit	Human	IP, PLA	100 µl	A300-618A
Chk2	11200	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-619A
Chk2	11200	Rabbit	Human	WB, IP	100 µl	A300-620A
Chk2	11200	Rabbit	Human	IHC-P, IF	100 µl	IHC-00043
ch-TOG	9793	Rabbit	Human	WB, IP	100 µl	A301-969A
ch-TOG	9793	Rabbit	Human	WB	100 µl	A301-970A
ch-TOG	9793	Rabbit	Human, Mouse	WB, IP	100 µl	A301-971A
CIAPIN1	57019	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-808A
CIAPIN1	57019	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-809A
CIC/Capicua	23152	Rabbit	Human	IP	100 µl	A301-203A
CIC/Capicua	23152	Rabbit	Human	WB, IP	100 µl	A301-204A
Cingulin	57530	Rabbit	Human	WB, IP	100 µl	A303-327A
Cingulin	57530	Rabbit	Human	WB, IP	100 µl	A303-328A
CIP29	84324	Rabbit	Human	IP	100 µl	A303-209A
CIP29	84324	Rabbit	Human	WB, IP	100 µl	A303-210A
CIP2A	57650	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-453A
CIP2A	57650	Rabbit	Human, Mouse, Rat	WB, IP, IHC-P, IF	100 µl	A301-454A
CIP2A	57650	Rabbit	Human	IHC-P, IF	100 µl	IHC-00266
CIR1	9541	Rabbit	Human	WB, IP	100 µl	A303-141A
Citron	11113	Rabbit	Human	WB, IP	100 µl	A302-303A
CIZ	171017	Rabbit	Human	IP	100 µl	A303-250A
CIZ	171017	Rabbit	Human	WB, IP	100 µl	A303-251A
CIZ1	25792	Rabbit	Human	WB, IP	100 µl	A301-496A
CIZ1	25792	Rabbit	Human	WB, IP	100 µl	A301-497A
c-Jun	3725	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A302-958A
c-Jun	3725	Rabbit	Human, Mouse	WB, IP	100 µl	A302-959A



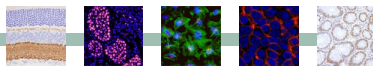
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
CKAP2	26586	Rabbit	Human	IP	100 µl	A302-150A
CKAP2	26586	Rabbit	Human	WB, IP	100 µl	A302-151A
CKAP2L	150468	Rabbit	Human	IP	100 µl	A302-152A
CKAP2L	150468	Rabbit	Human	IP	100 µl	A302-153A
CKAP4	10970	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-256A
CKAP4	10970	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-257A
CKAP4	10970	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-258A
CKAP4	10970	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00655
CKI alpha	1452	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A301-991A
CKI delta	1453	Rabbit	Human	WB, IP	100 µl	A302-136A
CKI epsilon	1454	Rabbit	Human	WB, IP	100 µl	A302-135A
CKII alpha	1457	Rabbit	Human	WB, PLA	100 µl	A300-196A
CKII alpha	1457	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-197A
CKII alpha	1457	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-198A
CKII alpha	1457	Rabbit	Human	IHC-P, IF	100 µl	IHC-00036
CKII alpha'	1459	Rabbit	Human	WB, IP	100 µl	A300-199A
CKII beta	1460	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A301-983A
CKII beta	1460	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A301-984A
CKII beta	1460	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00593
c-Kit	3815	Rabbit	Human	WB, IP	100 µl	A303-252A
CLASP1	23332	Rabbit	Human	IP	100 µl	A302-085A
CLASP1	23332	Rabbit	Human	WB, IP	100 µl	A302-086A
CLASP2	23122	Rabbit	Human	IP	100 µl	A302-154A
CLASP2	23122	Rabbit	Human, Mouse	WB, IP	100 µl	A302-155A
Claspin	63967	Rabbit	Human	WB	100 µl	A300-265A
Claspin	63967	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A300-266A
Claspin	63967	Rabbit	Human	WB, IP	100 µl	A300-267A
CLIP115	7461	Rabbit	Human	IP	100 µl	A303-346A
CLIP115	7461	Rabbit	Human	WB, IP	100 µl	A303-347A
CLIP170	6249	Rabbit	Human	WB, IP	100 µl	A303-344A
CLIP170	6249	Rabbit	Human	WB, IP	100 µl	A303-345A
CLOCK	9575	Rabbit	Human	IP	100 µl	A302-617A
CLOCK	9575	Rabbit	Human, Mouse	WB, IP	100 µl	A302-618A
CLP36	9124	Rabbit	Human	IP	100 µl	A301-955A
CLP36	9124	Rabbit	Human	IP	100 µl	A301-956A
c-Maf	17132	Rabbit	Mouse	WB, IHC-P, IF, ChIP-PCR	100 µl	A300-613A
c-Myb	4602	Rabbit	Human	IP	100 µl	A304-134A
c-Myb	4602	Rabbit	Human, Mouse	IP, IHC-P	100 µl	A304-135A
c-Myb	4602	Rabbit	Human	IP, IHC-P	100 µl	A304-136A
c-Myb	4602	Rabbit	Human	IP, IHC-P	100 µl	A304-137A
c-Myb	4602	Rabbit	Human	WB, IP	100 µl	A304-138A
CNOT2	4848	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-562A
CNOT2	4848	Rabbit	Human	IHC-P, IF	100 µl	IHC-00716
CNOT3	4849	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-156A
CNOT3	4849	Rabbit	Human	IHC-P, IF	100 µl	IHC-00623
CoAA	10432	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-331A
CoAA	10432	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-845A
CoAA	10432	Rabbit	Human	IHC-P, IF	100 µl	IHC-00024
COBRA1	25920	Rabbit	Human	WB, IP	100 µl	A301-911A



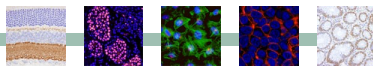
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
COBRA1	25920	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-912A
COBRA1	25920	Rabbit	Human	IHC-P, IF	100 µl	IHC-00384
CoCoA	57658	Rabbit	Human	IP	100 µl	A300-817A
CoCoA	57658	Rabbit	Human, Mouse	WB, IP	100 µl	A300-818A
Coilin	8161	Rabbit	Human	IP	100 µl	A303-759A
Coilin	8161	Rabbit	Human	WB, IP, PLA	100 µl	A303-760A
COMMD3	23412	Rabbit	Human, Mouse	WB	100 µl	A304-092A
COMMD4	54939	Rabbit	Human	WB	100 µl	A302-972A
COMT	1312	Rabbit	Human	WB, IP	100 µl	A303-631A
COP1/RFWD2	64326	Rabbit	Human, Mouse	WB, IP	100 µl	A300-894A
COP1/RFWD2	64326	Rabbit	Human	IP	100 µl	A300-895A
COP1/RFWD2	64326	Rabbit	Human, Mouse	IP	100 µl	A300-896A
CoREST	23186	Rabbit	Human	WB, IHC-P, IF, PLA	100 µl	A300-130A
CoREST	23186	Rabbit	Human	IHC-P, IF	100 µl	IHC-00136
Coronin 1	11151	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-930A
Coronin 1	11151	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-931A
Coronin 1	11151	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-932A
Coronin 1	11151	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00164
Coronin 2	57175	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-316A
Coronin 2	57175	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-317A
Coronin 2	57175	Rabbit	Human	IHC-P, IF	100 µl	IHC-00269
Cortactin	2017	Rabbit	Human	WB, IP	100 µl	A302-607A
Cortactin	2017	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-608A
Cortactin	2017	Rabbit	Human	IHC-P, IF	100 µl	IHC-00725
COX-2	5743	Rabbit	Human	WB, IP	100 µl	A303-600A
COX4	1327	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-899A
COX4	1327	Rabbit	Human	IHC-P, IF	100 µl	IHC-00546
CP110	9738	Rabbit	Human	WB, IP	100 µl	A301-343A
CP110	9738	Rabbit	Human	WB, IP	100 µl	A301-344A
CPSF100	53981	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-581A
CPSF100	53981	Rabbit	Human, Mouse	WB, IP	100 µl	A301-582A
CPSF100	53981	Rabbit	Human, Mouse	WB, IP	100 µl	A301-583A
CPSF100	53981	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00551
CPSF160	29894	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A301-580A
CPSF160	29894	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00306
CPSF30	10898	Rabbit	Human, Mouse	WB, IP	100 µl	A301-584A
CPSF30	10898	Rabbit	Human, Mouse	WB, IP	100 µl	A301-585A
CPSF59	79869	Rabbit	Human	WB, IP	100 µl	A301-359A
CPSF59	79869	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-360A
CPSF59	79869	Rabbit	Human	IHC-P, IF	100 µl	IHC-00268
CPSF68	11052	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-356A
CPSF68	11052	Rabbit	Human, Mouse	WB, IP	100 µl	A301-357A
CPSF68	11052	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-358A
CPSF68	11052	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00267
CPSF73	51692	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A301-090A
CPSF73	51692	Rabbit	Human, Mouse	WB, IP	100 µl	A301-091A
CPSF73	51692	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00229
CRABP2	1382	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-809A
CRABP2	1382	Rabbit	Human	IHC-P, IF	100 µl	IHC-00147
CRABP2	1382	Rabbit	Human	IP	400 µl	S300-809



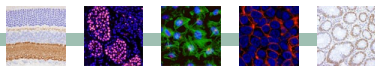
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
CRAMP1L	57585	Rabbit	Human	IP	100 µl	A304-093A
CRAMP1L	57585	Rabbit	Human	WB, IP	100 µl	A304-094A
CRAMP1L	57585	Rabbit	Human	WB	100 µl	A304-095A
CREB	1385	Rabbit	Human, Mouse	WB, IP, PLA, IHC-P, IF	100 µl	A301-669A
CREB	1385	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00332
c-Rel	5966	Rabbit	Human	IP, PLA	100 µl	A301-825A
c-Rel	5966	Rabbit	Human	WB, IP	100 µl	A301-826A
Crk-II	1398	Rabbit	Human	WB	100 µl	A302-001A
CrkRS	51755	Rabbit	Human	IP	100 µl	A301-679A
CrkRS	51755	Rabbit	Human	WB	100 µl	A301-680A
CRM1	7514	Rabbit	Human, Mouse	WB, IP, PLA, IHC-P, IF	100 µl	A300-469A
CRM1	7514	Rabbit	Human	IP	100 µl	A300-490A
CRM1	7514	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00139
CROP/Luc7A	51747	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-498A
CROP/Luc7A	51747	Rabbit	Human	IP	100 µl	A301-499A
CROP/Luc7A	51747	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00600
CRSP1/TRAP220	5469	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-793A
CRSP1/TRAP220	5469	Goat	Human, Mouse	WB, IP, PLA	100 µl	A303-876A
CRSP1/TRAP220	5469	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00149
CRSP2/DRIP150	9282	Rabbit	Human	WB, IP	100 µl	A301-044A
CRSP3	9439	Rabbit	Human	IP	100 µl	A300-423A
CRSP3	9439	Rabbit	Human	IP	100 µl	A300-424A
CRSP3	9439	Rabbit	Human	WB	100 µl	A300-425A
CRSP7	9441	Rabbit	Human	IP	100 µl	A302-370A
CRSP7	9441	Rabbit	Human	IP	100 µl	A302-371A
Cry1	1407	Rabbit	Human	WB, IP	100 µl	A302-614A
Cry2	1408	Rabbit	Human	WB, IP	100 µl	A302-615A
CSB/ERCC6	2074	Rabbit	Human	WB, IP	100 µl	A301-345A
CSB/ERCC6	2074	Rabbit	Human	IP	100 µl	A301-346A
CSB/ERCC6	2074	Rabbit	Human	IP	100 µl	A301-347A
CSE1	1434	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-472A
CSE1	1434	Rabbit	Human, Mouse	WB	100 µl	A300-473A
CSE1	1434	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00138
CSK	1445	Rabbit	Human	IP	100 µl	A304-230A
CSK	1445	Rabbit	Human, Mouse	WB, IP	100 µl	A304-231A
c-Ski	6497	Rabbit	Human	IP	100 µl	A303-517A
c-Ski	6497	Rabbit	Human	WB, IP	100 µl	A303-518A
CSN1	2873	Rabbit	Human	WB, IHC-P, IF, PLA	100 µl	A300-026A
CSN1	2873	Rabbit	Human	IHC-P, IF	100 µl	IHC-00113
CSN2	9318	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A300-027A
CSN2	9318	Rabbit	Human	WB	100 µl	A300-028A
CSN2	9318	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00179
CSN3	8533	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-012A
CSN3	8533	Rabbit	Human	WB	100 µl	A300-029A
CSN3	8533	Rabbit	Human	IHC-P, IF	100 µl	IHC-00111
CSN4	51138	Rabbit	Human	WB	100 µl	A300-013A
CSN5	10987	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A300-014A
CSN5	10987	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00362
CSN7b	64708	Rabbit	Human	WB	100 µl	A300-044A
CSN7b	64708	Rabbit	Human	WB	100 µl	A300-240A



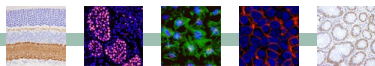
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
CSPPI	79848	Rabbit	Human	WB, IP	100 µl	A303-395A
CSTF2T/TauCSTF64	23283	Rabbit	Human	IP	100 µl	A301-486A
CSTF2T/TauCSTF64	23283	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-487A
CSTF2T/TauCSTF64	23283	Rabbit	Human	IHC-P, IF	100 µl	IHC-00530
CSTF50	1477	Rabbit	Human	WB, IHC-P, IF	100 µl	A301-250A
CSTF50	1477	Rabbit	Human	IP	100 µl	A301-251A
CSTF50	1477	Rabbit	Human	IHC-P, IF	100 µl	IHC-00248
CSTF64	1478	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-092A
CSTF64	1478	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-093A
CSTF64	1478	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00221
CSTF77	1479	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-094A
CSTF77	1479	Rabbit	Human	IP	100 µl	A301-095A
CSTF77	1479	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-096A
CSTF77	1479	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00222
CTBP1	1487	Rabbit	Human	WB, PLA	100 µl	A300-338A
CTBP1	1487	Rabbit	Human	IHC-P, IF	100 µl	IHC-00137
CTCF	10664	Rabbit	Human	IP	100 µl	A300-542A
CTCF	10664	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-543A
CTCF	10664	Rabbit	Human	IP	100 µl	A300-544A
CTCF	10664	Rabbit	Human	IHC-P, IF	100 µl	IHC-00046
CTDP1/FCP1	9150	Rabbit	Human	IP	100 µl	A301-171A
CTDP1/FCP1	9150	Rabbit	Human, Mouse	WB, IP	100 µl	A301-172A
CTF18	63922	Rabbit	Human	WB, IP, PLA, IHC-P, IF	100 µl	A301-883A
CTF18	63922	Rabbit	Human	IHC-P, IF	100 µl	IHC-00373
CtiP	5932	Rabbit	Human	IP	100 µl	A300-487A
CtiP	5932	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A300-488A
CTNBL1	56259	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-663A
CTNBL1	56259	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00742
CTNND1	1500	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-976A
CTNND1	1500	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-977A
CTNND1	1500	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-978A
CTNND1	1500	Rabbit	Human	IHC-P, IF	100 µl	IHC-00523
CTR9	9646	Rabbit	Human, Mouse	WB, IP	100 µl	A301-395A
CTR9	9646	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00288
Cul1	8454	Rabbit	Human	IP	100 µl	A303-372A
Cul1	8454	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A303-373A
Cul2	8453	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-475A
Cul2	8453	Rabbit	Human	WB, IP	100 µl	A302-476A
Cul2	8453	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00692
Cul3	8452	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-108A
Cul3	8452	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-109A
Cul3	8452	Rabbit	Human, Mouse	WB	100 µl	A301-110A
Cul3	8452	Rabbit	Human	IHC-P, IF	100 µl	IHC-00220
Cul4a	8451	Rabbit	Human	IP	100 µl	A300-738A
Cul4a	8451	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-739A
Cul4a	8451	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00145
Cul4B	8450	Rabbit	Human	WB	100 µl	A303-863A
Cul4B	8450	Rabbit	Human	WB	100 µl	A303-864A
Cul5	8065	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-173A
Cul5	8065	Rabbit	Human	IHC-P, IF	100 µl	IHC-00625



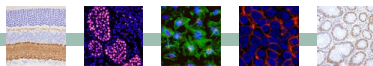
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
Cul7	9820	Rabbit	Human, Mouse	WB, IP	100 µl	A300-223A
Cul7	9820	Rabbit	Human	IP	100 µl	A300-224A
Cul7	9820	Rabbit	Human, Mouse	IP	100 µl	A300-428A
CWF19L2	143884	Rabbit	Human	WB, IP	100 µl	A303-322A
Cyclin C	892	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-989A
Cyclin C	892	Rabbit	Human	IHC-P, IF	100 µl	IHC-00592
Cyclin E1	898	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-566A
Cyclin E1	898	Rabbit	Human	IHC-P, IF	100 µl	IHC-00341
Cyclin F	899	Rabbit	Human	WB	100 µl	A303-406A
Cyclin H	902	Rabbit	Human	WB, IP	100 µl	A301-674A
Cyclin H	902	Rabbit	Human	IP	100 µl	A301-675A
Cyclin K	8812	Rabbit	Human	WB, IHC-P, IF	100 µl	A301-939A
Cyclin L1	57018	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-058A
Cyclin L1	57018	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-059A
Cyclin L1	57018	Rabbit	Human	IHC-P, IF	100 µl	IHC-00504
Cyclin L2	81669	Rabbit	Human	IP	100 µl	A301-676A
Cyclin L2	81669	Rabbit	Human	WB, IP	100 µl	A301-677A
Cyclin M3	26505	Rabbit	Human	IP	100 µl	A304-065A
Cyclin M3	26505	Rabbit	Human	WB, IP	100 µl	A304-066A
Cyclin T1	904	Rabbit	Human	WB, IP	100 µl	A303-496A
Cyclin T1	904	Rabbit	Human	WB, IP	100 µl	A303-497A
Cyclin T1	904	Rabbit	Human	WB, IP	100 µl	A303-498A
Cyclin T1	904	Rabbit	Human	WB, IP, PLA	100 µl	A303-499A
Cyclin T2	905	Rabbit	Human	WB, IP	100 µl	A301-678A
Cyclin Y	219771	Rabbit	Human	WB	100 µl	A302-376A
CYFIP1	23191	Rabbit	Human	WB, IP	100 µl	A302-996A
Cytoskeletal Actin	71	Rabbit	Human, Mouse	WB	100 µl	A300-485A
Cytoskeletal Actin	71	Rabbit	Human, Mouse	WB	100 µl	A300-485B
Cytoskeletal Actin	60	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A300-491A
Cytoskeletal Actin	60	Rabbit	Human, Mouse	WB	100 µl	A300-491B
Dab2	1601	Rabbit	Human	WB, IP	100 µl	A304-001A
DAB2IP	153090	Rabbit	Human, Mouse	WB, IP	100 µl	A302-439A
DAB2IP	153090	Rabbit	Human	WB, IP	100 µl	A302-440A
DACH1	1602	Rabbit	Human	WB, IP	100 µl	A303-555A
DACH1	1602	Rabbit	Human	WB, IP	100 µl	A303-556A
DAP1	1611	Rabbit	Human	WB, IP	100 µl	A303-905A
DAP3	7818	Rabbit	Human	IP	100 µl	A302-830A
DAP3	7818	Rabbit	Human	WB, IP	100 µl	A302-831A
DAP5	1982	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-248A
DAP5	1982	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-249A
DAP5	1982	Rabbit	Human	IHC-P, IF	100 µl	IHC-00673
Daple	440193	Rabbit	Human	IP	100 µl	A302-951A
DATF1	11083	Rabbit	Human	WB	100 µl	A300-152A
DAXX	1616	Rabbit	Human	WB	100 µl	A301-352A
DAXX	1616	Rabbit	Human	WB, PLA	100 µl	A301-353A
DAZAP1	26528	Rabbit	Human, Mouse	WB, IP	100 µl	A303-983A
DAZAP1	26528	Rabbit	Human, Mouse	WB, IP	100 µl	A303-984A
DAZAP1	26528	Rabbit	Human, Mouse	WB, IP	100 µl	A303-985A
DBC1/p30 DBC	57805	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-432A
DBC1/p30 DBC	57805	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-433A



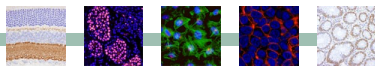
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
DBC1/p30 DBC	57805	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-434A
DBC1/p30 DBC	57805	Goat	Human, mouse	WB, IP, PLA	100 µl	A303-942A
DBC1/p30 DBC	57805	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00135
DBF4	10926	Rabbit	Human	IP, PLA	100 µl	A301-696A
DBF4	10926	Rabbit	Human	IP	100 µl	A301-697A
DC8	25936	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-794A
DC8	25936	Rabbit	Human	WB, IP, PLA	100 µl	A300-795A
DC8	25936	Rabbit	Human	IHC-P, IF	100 µl	IHC-00478
DCK	1633	Rabbit	Human, Mouse	WB, IP	100 µl	A304-266A
DCP1A	55802	Rabbit	Human	WB, IP	100 µl	A303-590A
DCP1A	55802	Rabbit	Human	WB, IP	100 µl	A303-591A
DCP1A	55802	Rabbit	Human	WB, IP	100 µl	A303-592A
DCP1B	196513	Rabbit	Human	IP	100 µl	A303-640A
DCP1B	196513	Rabbit	Human	IP	100 µl	A303-641A
Dcp2	167227	Rabbit	Human	WB, IP, PLA	100 µl	A302-597A
DCTN2	10540	Rabbit	Human, Mouse	WB, IP	100 µl	A303-488A
DCTN2	10540	Rabbit	Human	WB, IP	100 µl	A303-489A
DDB1	1642	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-462A
DDB1	1642	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00134
DDX1	1653	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-520A
DDX1	1653	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-521A
DDX1	1653	Rabbit	Human	IHC-P, IF	100 µl	IHC-00132
DDX10	1662	Rabbit	Human	IP	100 µl	A300-616A
DDX10	1662	Rabbit	Human	WB, IP	100 µl	A300-617A
DDX17	10521	Rabbit	Human, Mouse, Rat	WB, IHC-P, IF	100 µl	A300-509A
DDX17	10521	Rabbit	Human	IHC-P, IF	100 µl	IHC-00131
DDX18	8886	Rabbit	Human	WB, IP	100 µl	A300-635A
DDX18	8886	Rabbit	Human	WB, IP	100 µl	A300-636A
DDX19	11269	Rabbit	Human, Mouse	WB, IP	100 µl	A300-545A
DDX19	11269	Rabbit	Human, Mouse	WB, IP	100 µl	A300-546A
DDX19	11269	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-547A
DDX19	11269	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00514
DDX20	11218	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-650A
DDX20	11218	Rabbit	Human	WB, IP	100 µl	A300-651A
DDX20	11218	Rabbit	Human	IHC-P, IF	100 µl	IHC-00449
DDX21	9188	Rabbit	Human	WB, IP	100 µl	A300-627A
DDX21	9188	Rabbit	Human	WB, IP	100 µl	A300-628A
DDX21	9188	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-629A
DDX21	9188	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00153
DDX23	9416	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-693A
DDX23	9416	Rabbit	Human	WB	100 µl	A300-694A
DDX23	9416	Rabbit	Human, Mouse	WB, IP	100 µl	A300-695A
DDX23	9416	Rabbit	Human	IHC-P, IF	100 µl	IHC-00511
DDX24	57062	Rabbit	Human	WB, IP	100 µl	A300-696A
DDX24	57062	Rabbit	Human, Mouse	WB, IP	100 µl	A300-697A
DDX24	57062	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-698A
DDX24	57062	Rabbit	Human	IHC-P, IF	100 µl	IHC-00152
DDX26/DICE1	26512	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-658A
DDX26/DICE1	26512	Rabbit	Human	IHC-P, IF	100 µl	IHC-00602
DDX27	55661	Rabbit	Human, Mouse	IP, IHC-P, IF	100 µl	A302-216A



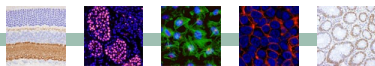
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
DDX27	55661	Rabbit	Human	WB, IP	100 µl	A302-217A
DDX27	55661	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00634
DDX28	55794	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-761A
DDX28	55794	Rabbit	Human	WB, IP	100 µl	A300-762A
DDX28	55794	Rabbit	Human	IHC-P, IF	100 µl	IHC-00463
DDX3	1654	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-474A
DDX3	1654	Rabbit	Human	WB, IP	100 µl	A300-475A
DDX3	1654	Rabbit	Human	WB, IP	100 µl	A300-476A
DDX3	1654	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00431
DDX31	64794	Rabbit	Human	WB, IP	100 µl	A300-787A
DDX41	51428	Rabbit	Human	WB, IP	100 µl	A301-050A
DDX42	11325	Rabbit	Human	WB, IP	100 µl	A303-353A
DDX42	11325	Rabbit	Human, Mouse	WB, IP	100 µl	A303-354A
DDX43	55510	Rabbit	Human	WB, IP	100 µl	A302-327A
DDX43	55510	Rabbit	Human	IP	100 µl	A302-328A
DDX46	9879	Rabbit	Human, Mouse	IP, IHC-P, IF	100 µl	A301-051A
DDX46	9879	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-052A
DDX46	9879	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00238
DDX47	51202	Rabbit	Human	WB, IP	100 µl	A302-976A
DDX47	51202	Rabbit	Human	WB, IP	100 µl	A302-977A
DDX5	1655	Rabbit	Human	WB, IP	100 µl	A300-522A
DDX5	1655	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-523A
DDX5	1655	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00156
DDX50	79009	Rabbit	Human	WB	100 µl	A301-312A
DDX51	317781	Rabbit	Human	IP	100 µl	A301-088A
DDX51	317781	Rabbit	Human	WB, IP	100 µl	A301-089A
DDX52	11056	Rabbit	Human	IP	100 µl	A303-053A
DDX52	11056	Rabbit	Human	WB, IP	100 µl	A303-054A
DDX54	79039	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-313A
DDX54	79039	Rabbit	Human	IP	100 µl	A301-314A
DDX54	79039	Rabbit	Human	IHC-P, IF	100 µl	IHC-00262
DDX55	57696	Rabbit	Human	WB, IP	100 µl	A303-027A
DDX56	54606	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A302-978A
DDX56	54606	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-979A
DDX59	83479	Rabbit	Human	WB, IP	100 µl	A303-028A
DDX6	1656	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-460A
DDX6	1656	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-461A
DDX6	1656	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00430
DEAF1	10522	Rabbit	Human	WB, IP	100 µl	A303-187A
DEC1	8553	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-649A
DEC1	8553	Rabbit	Human	IHC-P, IF	100 µl	IHC-00448
DEK	7913	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-334A
DEK	7913	Rabbit	Human	WB, IHC-P, IF	100 µl	A301-335A
DEK	7913	Rabbit	Human	IHC-P, IF	100 µl	IHC-00275
DENND4A	10260	Rabbit	Human	WB	100 µl	A303-255A
DENTT	64061	Rabbit	Human	WB, IP	100 µl	A304-012A
DENTT	64061	Rabbit	Human	WB	100 µl	A304-013A
DEPDC7	91614	Rabbit	Human	WB, IP	100 µl	A304-081A
Derlin-1	79139	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-849A
Desmoplakin	1832	Rabbit	Human	WB, IP	100 µl	A303-355A



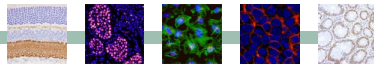
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
Desmoplakin	1832	Rabbit	Human	IP	100 µl	A303-356A
DFF35/DFFA	1676	Rabbit	Human	WB, IP	100 µl	A301-421A
DFF45/DFFA	1676	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-420A
DFF45/DFFA	1676	Rabbit	Human	IHC-P, IF	100 µl	IHC-00291
DGCR8	54487	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-468A
DGCR8	54487	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-469A
DGCR8	54487	Rabbit	Human	IHC-P, IF	100 µl	IHC-00688
DGKzeta	8525	Rabbit	Human	WB, IHC-P, IF	100 µl	A302-967A
DHX15	1665	Rabbit	Human	WB	100 µl	A300-118A
DHX15	1665	Rabbit	Human	WB	100 µl	A300-119A
DHX15	1665	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-389A
DHX15	1665	Rabbit	Human	WB, IP	100 µl	A300-390A
DHX15	1665	Rabbit	Human	IHC-P, IF	100 µl	IHC-00390
DHX16	8449	Rabbit	Human	WB, IP	100 µl	A301-537A
DHX29	54505	Rabbit	Human	IP	100 µl	A300-750A
DHX29	54505	Rabbit	Human	WB, IP	100 µl	A300-751A
DHX30	22907	Rabbit	Human	WB, IP	100 µl	A302-218A
DHX30	22907	Rabbit	Human	WB, IP	100 µl	A302-219A
DHX33	56919	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-799A
DHX33	56919	Rabbit	Human	WB, IP	100 µl	A300-800A
DHX33	56919	Rabbit	Human	IHC-P, IF	100 µl	IHC-00503
DHX36	170506	Rabbit	Human, Mouse	WB, IP	100 µl	A300-525A
DHX37	57647	Rabbit	Human, Mouse	WB, IP	100 µl	A300-856A
DHX37	57647	Rabbit	Human	IP	100 µl	A300-857A
DHX38	9785	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-858A
DHX38	9785	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-859A
DHX38	9785	Rabbit	Human	IHC-P, IF	100 µl	IHC-00178
DHX57	90957	Rabbit	Human	IP	100 µl	A302-299A
DHX57	90957	Rabbit	Human	WB, IP	100 µl	A302-300A
DHX8	1659	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-624A
DHX8	1659	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-625A
DHX8	1659	Rabbit	Human	IP	100 µl	A300-626A
DHX8	1659	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00165
DHX9	1660	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-854A
DHX9	1660	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-855A
DHX9	1660	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00159
Diaphanous 1	1729	Rabbit	Human	WB, IP	100 µl	A300-077A
Diaphanous 1	1729	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-078A
Diaphanous 1	1729	Rabbit	Human	IHC-P, IF	100 µl	IHC-00571
Diaphanous 2	1730	Rabbit	Human	WB	100 µl	A300-079A
Dicer	23405	Rabbit	Human, Mouse	WB, IP	100 µl	A301-936A
Dicer	23405	Rabbit	Human	WB, IP	100 µl	A301-937A
DIS3	22894	Rabbit	Human	WB, IP	100 µl	A303-764A
DIS3	22894	Rabbit	Human	WB, IP	100 µl	A303-765A
DIS3	22894	Rabbit	Human	WB, IP	100 µl	A303-766A
Dishevelled 2	1856	Rabbit	Human	WB, IP	100 µl	A302-952A
Dishevelled 2	1856	Rabbit	Human	WB, IP	100 µl	A302-953A
DIXDC1	85458	Rabbit	Human	IP	100 µl	A304-116A
DIXDC1	85458	Rabbit	Human	IP	100 µl	A304-117A
DIXDC1	85458	Rabbit	Human	IP	100 µl	A304-118A



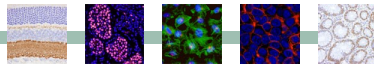
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
DIXDC1	85458	Rabbit	Human	WB, IP	100 µl	A304-119A
DJ-1	11315	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-744A
DJ-1	11315	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00453
DJC21	134218	Rabbit	Human	WB, IP	100 µl	A301-884A
DJC21	134218	Rabbit	Human	WB, IP	100 µl	A301-885A
DJC8	22826	Rabbit	Human	WB, IP	100 µl	A301-839A
DJC9	23234	Rabbit	Human	WB, IP	100 µl	A301-840A
DKC1	1736	Rabbit	Human	WB, IP	100 µl	A302-591A
DKC1	1736	Rabbit	Human	WB, IP	100 µl	A302-592A
DKFZP434B168	25896	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-271A
DLG5	9231	Rabbit	Human	IP	100 µl	A302-301A
DLG5	9231	Rabbit	Human	WB, IP	100 µl	A302-302A
DLST	1743	Rabbit	Human, Mouse	WB, IP	100 µl	A304-309A
DMAP1	55929	Goat	Human	WB	100 µl	A300-217A
DMAP1	55929	Goat	Human	WB, PLA	100 µl	A300-218A
DMWD	1762	Rabbit	Human	WB, IHC-P, IF	100 µl	A301-811A
DMWD	1762	Rabbit	Human	IHC-P, IF	100 µl	IHC-00354
DNA Ligase 1	3978	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-136A
DNA Ligase 1	3978	Rabbit	Human	WB, IHC-P, IF	100 µl	A301-137A
DNA Ligase 1	3978	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00226
DNA-PKcs	5591	Rabbit	Human	WB, IP	100 µl	A300-516A
DNA-PKcs	5591	Rabbit	Human	WB, IP, PLA	100 µl	A300-517A
DNA-PKcs	5591	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-518A
DNA-PKcs	5591	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-519A
DNA-PKcs	5591	Goat	Human	WB, IP	100 µl	A303-967A
DNA-PKcs	5591	Rabbit	Human	IHC-P, IF	100 µl	IHC-00044
DNL3	3980	Rabbit	Human	WB, IHC-P, IF	100 µl	A301-636A
DNL3	3980	Rabbit	Human	WB, IP	100 µl	A301-637A
DNL3	3980	Rabbit	Human	IHC-P, IF	100 µl	IHC-00324
DNMT1	1786	Rabbit	Human	WB	100 µl	A300-041A
DNMT1	1786	Rabbit	Human	WB, IP, PLA	100 µl	A300-042A
DNMT1	1786	Rabbit	Human	WB	100 µl	A300-043A
DNMT3A	1788	Rabbit	Human, Mouse	WB	100 µl	A304-278A
DNTTIP1	116092	Rabbit	Human	WB, IP	100 µl	A304-048A
DOCK10	55619	Rabbit	Human	WB, IP	100 µl	A301-305A
DOCK10	55619	Rabbit	Human	WB, IP	100 µl	A301-306A
DOCK11	139818	Rabbit	Human	IP	100 µl	A301-638A
DOCK11	139818	Rabbit	Human	IP	100 µl	A301-639A
DOCK180	1793	Rabbit	Human	IP	100 µl	A301-287A
DOCK180	1793	Rabbit	Human, Mouse	WB, IP	100 µl	A301-288A
DOCK4	9732	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-263A
DOCK4	9732	Rabbit	Human	IP	100 µl	A302-264A
DOCK4	9732	Rabbit	Human	IHC-P, IF	100 µl	IHC-00647
DOCK7	85440	Rabbit	Human	WB, IP	100 µl	A303-357A
DOCK7	85440	Rabbit	Human	IP	100 µl	A303-358A
DOCK9	23348	Rabbit	Human	WB, IP	100 µl	A300-530A
DOCK9	23348	Rabbit	Human	IP	100 µl	A300-531A
DOCK9	23348	Rabbit	Human	WB	100 µl	A300-532A
Dorfin	25897	Rabbit	Human	IP	100 µl	A303-105A
DOT1L	84444	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-953A



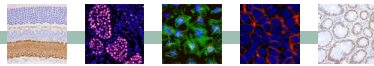
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
DOT1L	84444	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-954A
DOT1L	84444	Rabbit	Human	IHC-P, IF	100 µl	IHC-00494
DPF2	5977	Rabbit	Human	WB, IP	100 µl	A303-595A
DPF2	5977	Rabbit	Human	IP	100 µl	A303-596A
DPY30	84661	Rabbit	Human	IP	100 µl	A304-296A
DR1	1810	Rabbit	Human	WB	100 µl	A301-866A
DRAK1	9263	Rabbit	Human	IP	100 µl	A302-678A
DRAK1	9263	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-679A
DRIL1	1820	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-228A
DRIL1	1820	Rabbit	Human	IHC-P, IF	100 µl	IHC-00394
DRIM	27340	Rabbit	Human, Mouse	WB, IP	100 µl	A302-013A
Drosha	29102	Rabbit	Human	WB, IP	100 µl	A301-886A
Drosha	29102	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00389
DRP	8562	Rabbit	Human	IP	100 µl	A303-009A
DRP	8562	Rabbit	Human, Mouse	WB	100 µl	A303-010A
Drp1	10059	Rabbit	Human, Mouse	WB, IP	100 µl	A303-410A
DSG2	1829	Rabbit	Human	WB, IP	100 µl	A303-756A
DSG2	1829	Rabbit	Human	WB, IP	100 µl	A303-757A
DSG2	1829	Rabbit	Human	WB, IP	100 µl	A303-758A
DTL/CDT2	51514	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-947A
DTL/CDT2	51514	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-948A
DTL/CDT2	51514	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00495
DTX3L/BBAP	151636	Rabbit	Human	IP	100 µl	A300-833A
DTX3L/BBAP	151636	Rabbit	Human	WB, IP	100 µl	A300-834A
DUBA	55593	Rabbit	Human, Mouse	WB, IP	100 µl	A302-919A
DUBA	55593	Rabbit	Human, Mouse	WB, IP	100 µl	A302-920A
DUSP10	11221	Rabbit	Human	WB, IP	100 µl	A302-428A
Dynamain 2	1785	Rabbit	Human	IP	100 µl	A303-513A
Dynamain 2	1785	Rabbit	Human	WB, IP	100 µl	A303-514A
DYNC1L1	51143	Rabbit	Human	WB, IP	100 µl	A304-208A
DYNC1L1	51143	Rabbit	Human	IP	100 µl	A304-209A
DYRK1A	1859	Rabbit	Human	WB, IP	100 µl	A303-801A
DYRK1A	1859	Rabbit	Human	WB, IP	100 µl	A303-802A
Dysbindin1	84062	Rabbit	Human	IP	100 µl	A303-359A
Dysbindin1	84062	Rabbit	Human	WB, IP	100 µl	A303-360A
E1B-AP5	11100	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-862A
E1B-AP5	11100	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-863A
E1B-AP5	11100	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00393
E2-25K	3093	Rabbit	Human, Mouse	WB, IP	100 µl	A304-125A
E2A, Phospho (T355)	6929	Rabbit	Human	WB	100 µl	A300-260A
E2-EPF	27338	Rabbit	Human	IP	100 µl	A304-104A
E2-EPF	27338	Rabbit	Human, Mouse	WB, IP	100 µl	A304-105A
E2F1	1869	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-765A
E2F1	1869	Rabbit	Human	WB, IP, PLA	100 µl	A300-766A
E2F1	1869	Rabbit	Human	IHC-P, IF	100 µl	IHC-00459
E2F4	1874	Rabbit	Human	IP	100 µl	A302-133A
E2F4	1874	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A302-134A
E2F4	1874	Rabbit	Human	IHC-P, IF	100 µl	IHC-00626
E2F7	144455	Rabbit	Human	IP	100 µl	A303-037A
E2F7	144455	Rabbit	Human	WB, IP	100 µl	A303-038A



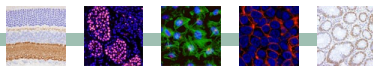
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
E2F8	79733	Rabbit	Human, Mouse	WB, IP	100 µl	A303-039A
E4BP4	4783	Rabbit	Human	WB, IP	100 µl	A302-606A
E4F1	1877	Rabbit	Human	WB, IP	100 µl	A300-831A
E4F1	1877	Rabbit	Human	WB, IP	100 µl	A300-832A
E6AP	7337	Rabbit	Human, Mouse	WB, IP	100 µl	A300-351A
E6AP	7337	Rabbit	Human, Mouse	WB, IP	100 µl	A300-352A
EAF2	55840	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-502A
EAF2	55840	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-503A
EAF2	55840	Rabbit	Human	IHC-P, IF	100 µl	IHC-00702
EAR2	2063	Rabbit	Human	WB, IP	100 µl	A301-623A
EAR2	2063	Rabbit	Human	IP	100 µl	A301-624A
EB1	22919	Rabbit	Human	WB, IP	100 µl	A302-331A
EB1	22919	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-332A
EB1	22919	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-333A
EB1	22919	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00674
EBP1	5036	Rabbit	Human, Mouse	WB, IP	100 µl	A303-083A
EBP1	5036	Rabbit	Human, Mouse	WB, IP	100 µl	A303-084A
ECT2	1894	Rabbit	Human	WB	100 µl	A302-348A
EDC3	80153	Rabbit	Human, Mouse	WB, IP	100 µl	A303-986A
EDD1	51366	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-573A
EDD1	51366	Rabbit	Human, Mouse	WB, IP	100 µl	A303-045A
EDD1	51366	Rabbit	Human	WB, IP	100 µl	A303-539A
EDD1	51366	Rabbit	Human	IHC-P, IF	100 µl	IHC-00025
EDF-1	8721	Rabbit	Human	WB, IP	100 µl	A304-039A
EEA1	8411	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-896A
EEA1	8411	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-897A
EEA1	8411	Rabbit	Human, Mouse	WB	100 µl	A301-898A
EEA1	8411	Rabbit	Human	IHC-P, IF	100 µl	IHC-00540
eEF1G	1937	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-734A
eEF1G	1937	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A300-735A
eEF1G	1937	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00457
eEF2	1938	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-688A
eEF2	1938	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00330
eEF2 Kinase	29904	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-686A
eEF2 Kinase	29904	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-687A
eEF2 Kinase	29904	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00331
EF-1 delta	1936	Rabbit	Human	WB, IP	100 µl	A301-683A
EF-1 delta	1936	Rabbit	Human	WB, IP	100 µl	A301-684A
EF-1 delta	1936	Rabbit	Human	WB, IP	100 µl	A301-685A
EFTUD2/SNRP116	9343	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-957A
EFTUD2/SNRP116	9343	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00161
EG5/KIF11	3832	Rabbit	Human	WB, IP	100 µl	A301-075A
EG5/KIF11	3832	Rabbit	Human	WB, IP	100 µl	A301-076A
EGFR	1956	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-387A
EGFR	1956	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A300-388A
EGFR	1956	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00005
EGR1	13653	Rabbit	Human, Mouse	WB, IP	100 µl	A303-390A
EGR1	13653	Rabbit	Mouse	WB	100 µl	A303-391A
EHMT1	79813	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-642A
EHMT1	79813	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-643A



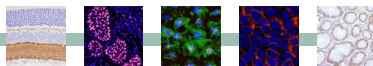
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
EHMT1	79813	Rabbit	Human	IHC-P, IF	100 µl	IHC-00326
eIF2A	83939	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-948A
eIF2A	83939	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-949A
eIF2A	83939	Rabbit	Human	IHC-P, IF	100 µl	IHC-00579
EIF2AK1	27102	Rabbit	Human	IP	100 µl	A302-685A
EIF2AK1	27102	Rabbit	Human	IP	100 µl	A302-686A
eIF2alpha/EIF2S1	1965	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-721A
eIF2alpha/EIF2S1	1965	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00456
eIF2B delta/EIF2B4	8890	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-982A
eIF2B delta/EIF2B4	8890	Rabbit	Human	IP	100 µl	A302-983A
eIF2B5	8893	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-556A
eIF2B5	8893	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-557A
eIF2B5	8893	Rabbit	Human	IHC-P, IF	100 µl	IHC-00709
eIF2beta/EIF2S2	8894	Rabbit	Human, Mouse	WB	100 µl	A301-742A
eIF2beta/EIF2S2	8894	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-743A
eIF2beta/EIF2S2	8894	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00615
eIF3A/eIF3S10	8661	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-002A
eIF3A/eIF3S10	8661	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-003A
eIF3A/eIF3S10	8661	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00589
eIF3B/EIF3S9	8662	Rabbit	Human, Mouse	WB	100 µl	A301-760A
eIF3B/EIF3S9	8662	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-761A
eIF3B/EIF3S9	8662	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00659
eIF3C/eIF3S8	8663	Rabbit	Human, Mouse, Rat	WB, IP	100 µl	A300-376A
eIF3C/eIF3S8	8663	Rabbit	Human, Mouse, Rat	WB, IP	100 µl	A300-377A
eIF3D/EIF3S7	8664	Rabbit	Human	WB, IP	100 µl	A301-758A
eIF3D/EIF3S7	8664	Rabbit	Human	WB	100 µl	A301-759A
eIF3E	3646	Rabbit	Human, Mouse	WB, IP	100 µl	A302-984A
eIF3E	3646	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-985A
eIF3F	8665	Rabbit	Human, Mouse	WB, IP	100 µl	A303-005A
eIF3G/EIF3S4	8666	Rabbit	Human	WB, IP	100 µl	A301-755A
eIF3G/EIF3S4	8666	Rabbit	Human	WB	100 µl	A301-756A
eIF3G/EIF3S4	8666	Rabbit	Human	WB, IP	100 µl	A301-757A
eIF3H/EIF3S3	8667	Rabbit	Human, Mouse	WB, IP	100 µl	A301-754A
eIF3J/EIF3S1	8669	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-746A
eIF3J/EIF3S1	8669	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00617
eIF3K/EIF3S12	27335	Rabbit	Human	IP	100 µl	A301-762A
eIF3K/EIF3S12	27335	Rabbit	Human	WB, IP	100 µl	A301-763A
eIF3X	23277	Rabbit	Human	WB, IP	100 µl	A301-764A
eIF3X	23277	Rabbit	Human	WB, IP	100 µl	A301-765A
eIF4AIII/EIF4A3	9775	Rabbit	Human, Mouse	IP, IHC-P, IF	100 µl	A302-980A
eIF4AIII/EIF4A3	9775	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-981A
eIF4B	1975	Rabbit	Human	IP	100 µl	A301-766A
eIF4B	1975	Rabbit	Human	WB, IP	100 µl	A301-767A
eIF4E	1977	Rabbit	Human	IP	100 µl	A301-153A
eIF4E	1977	Rabbit	Human, Mouse	WB, IP	100 µl	A301-154A
eIF4G1/eIF4GI	1981	Rabbit	Human, Rat	WB, IP	100 µl	A300-502A
eIF4G1/eIF4GI	1981	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-774A
eIF4G1/eIF4GI	1981	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-775A
eIF4G1/eIF4GI	1981	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-776A
eIF4G1/eIF4GI	1981	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00566



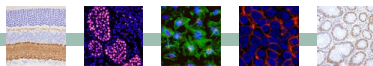
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
eIF4G3/eIF4GII	8672	Rabbit	Human	WB	100 µl	A301-768A
eIF4G3/eIF4GII	8672	Rabbit	Human	IP	100 µl	A301-769A
eIF4G3/eIF4GII	8672	Rabbit	Human	IP	100 µl	A301-770A
eIF4H	7458	Rabbit	Human	WB, IHC-P, IF	100 µl	A301-848A
eIF4H	7458	Rabbit	Human	IHC-P, IF	100 µl	IHC-00609
eIF5	1983	Rabbit	Human, Mouse	WB	100 µl	A301-771A
eIF5B/IF2	9669	Rabbit	Human	WB, IP	100 µl	A301-744A
eIF5B/IF2	9669	Rabbit	Human	WB	100 µl	A301-745A
eIF6	3692	Rabbit	Human	WB, IP	100 µl	A303-029A
eIF6	3692	Rabbit	Human, Mouse	WB, IP	100 µl	A303-030A
ELF1	1997	Rabbit	Human	WB, IHC-P, IF	100 µl	A301-443A
ELF1	1997	Rabbit	Human	IHC-P, IF	100 µl	IHC-00535
ELF2	1998	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-788A
ELF2	1998	Rabbit	Human	WB, IHC-P, IF	100 µl	A302-789A
ELF4	2000	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-659A
ELF4	2000	Rabbit	Human	IHC-P, IF	100 µl	IHC-00740
ELK1	2002	Rabbit	Human	IP	100 µl	A303-529A
ELK1	2002	Rabbit	Human	WB, IP, PLA	100 µl	A303-530A
ELL	8178	Rabbit	Human	IP	100 µl	A301-644A
ELL	8178	Rabbit	Human	IP	100 µl	A301-645A
ELL2	22936	Rabbit	Human, Mouse	WB, IP	100 µl	A302-505A
ELP4	26610	Rabbit	Human	WB, IP	100 µl	A303-704A
ELYS	25909	Rabbit	Human	WB, IP	100 µl	A300-166A
EML4	27436	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-908A
EML4	27436	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-909A
EML4	27436	Rabbit	Human	IHC-P, IF	100 µl	IHC-00568
EMSY	56946	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-253A
EMSY	56946	Rabbit	Human	IHC-P, IF	100 µl	IHC-00416
ENAH/MENA	55740	Rabbit	Human	WB, IP	100 µl	A301-500A
ENAH/MENA	55740	Rabbit	Human	WB, IP	100 µl	A301-501A
Endophilin A2	6455	Rabbit	Human	WB, IP	100 µl	A302-349A
Endophilin A2	6455	Rabbit	Human	IP	100 µl	A302-350A
ENH/PDLIM5	10611	Rabbit	Human	IP	100 µl	A301-703A
ENH/PDLIM5	10611	Rabbit	Human	WB, IP	100 µl	A301-704A
eNOS	4846	Rabbit	Human	WB, IP	100 µl	A301-901A
ENT1	2030	Rabbit	Human	WB, IP	100 µl	A304-332A
ENT1	2030	Rabbit	Human	IP	100 µl	A304-333A
EPB41L2/4.1G	2037	Rabbit	Human	WB, IP	100 µl	A301-424A
EPB41L2/4.1G	2037	Rabbit	Human	WB, IP	100 µl	A301-425A
EPC1	80314	Rabbit	Human	WB, IP, PLA	100 µl	A303-110A
EphA2	1969	Rabbit	Human	WB, IHC-P, IF	100 µl	A302-024A
EphA2	1969	Rabbit	Human	WB, IP	100 µl	A302-025A
EphA2	1969	Rabbit	Human	IHC-P, IF	100 µl	IHC-00427
EPLIN	51474	Rabbit	Human	WB	100 µl	A300-103A
EPLIN	51474	Rabbit	Human	IP	100 µl	A300-225A
EPRS	2058	Rabbit	Human	WB, IP	100 µl	A303-957A
EPRS	2058	Rabbit	Human	WB, IP	100 µl	A303-958A
EPRS	2058	Rabbit	Human, Mouse	WB, IP	100 µl	A303-959A
EPS15	2060	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-732A
EPS15	2060	Rabbit	Human	WB, IP	100 µl	A301-733A



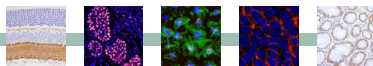
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
EPS15	2060	Rabbit	Human	IHC-P, IF	100 µl	IHC-00337
EPS15L	58513	Rabbit	Human	WB, IP	100 µl	A301-731A
EPS8	2059	Rabbit	Human	IP	100 µl	A301-927A
EPS8L2	64787	Rabbit	Human	WB, IP	100 µl	A301-841A
EPS8L2	64787	Rabbit	Human	WB, IP	100 µl	A301-842A
EpsinR	9685	Rabbit	Human	IP	100 µl	A301-925A
EpsinR	9685	Rabbit	Human, Mouse	WB, IP	100 µl	A301-926A
ErbB2	2064	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-621A
ErbB2	2064	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-622A
ErbB2	2064	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A300-623A
ErbB2	2064	Rabbit	Human	IHC-P, IF	100 µl	IHC-00032
ErbB4	2066	Rabbit	Human	IP	100 µl	A300-666A
ErbB4	2066	Rabbit	Human	WB, IP, PLA	100 µl	A300-667A
Erbin	55914	Rabbit	Human	WB, IP	100 µl	A303-762A
Erbin	55914	Rabbit	Human	WB, IP	100 µl	A303-763A
ERC1	23085	Rabbit	Human	WB, IP	100 µl	A302-697A
ERC1	23085	Rabbit	Human	WB, IP	100 µl	A302-698A
ERC1	23085	Rabbit	Human	WB, IP	100 µl	A302-699A
ERCC3	2071	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-336A
ERCC3	2071	Rabbit	Human, Mouse	WB, IP	100 µl	A301-337A
ERCC3	2071	Rabbit	Human	IHC-P, IF	100 µl	IHC-00276
ERCC5/XPG	2073	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-484A
ERCC5/XPG	2073	Rabbit	Human	IP	100 µl	A301-485A
ERCC5/XPG	2073	Rabbit	Human	IHC-P, IF	100 µl	IHC-00529
ERF	2077	Rabbit	Human, Mouse	IP, IHC-P, IF	100 µl	A301-701A
ERF	2077	Rabbit	Human	IP	100 µl	A301-702A
ERF	2077	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00392
ERK1	5595	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A302-060A
ERK1	5595	Rabbit	Human	IHC-P, IF	100 µl	IHC-00505
ERK1/2, Phospho (T202/Y204, T185/Y187)	5595	Rabbit	Human	WB	100 µl	A303-608A
ERK1/2, Phospho (T202/Y204, T185/Y187)	5595	Goat	Human	IP	100 µl	A303-609A
ERK2	5594	Rabbit	Human, Mouse	WB, IHC-P, IF, PLA	100 µl	A302-061A
ERK2	5594	Rabbit	Human	IHC-P, IF	100 µl	IHC-00506
ERK3	5597	Rabbit	Human, Mouse	WB, IP	100 µl	A302-654A
ERK5	5598	Rabbit	Human	IP	100 µl	A302-655A
ERK5	5598	Rabbit	Human	WB, IP	100 µl	A302-656A
ERRalpha	2101	Rabbit	Human	IP	100 µl	A301-625A
ESCO2	157570	Rabbit	Human	WB, IP, PLA	100 µl	A301-689A
Estrogen Receptor Alpha	2099	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-495A
Estrogen Receptor Alpha	2099	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-496A
Estrogen Receptor Alpha	2099	Rabbit	Human	IP	100 µl	A300-497A
Estrogen Receptor Alpha	2099	Rabbit	Human	WB, IP, PLA	100 µl	A300-498A
Estrogen Receptor Alpha	2099	Rabbit	Human	IHC-P, IF	100 µl	IHC-00006
Estrogen Receptor Alpha, Phospho (S305)	2099	Rabbit	Human	WB, PLA	100 µl	A300-598A
E-Syt1	23344	Rabbit	Human	IP	100 µl	A303-361A
E-Syt1	23344	Rabbit	Human	WB, IP	100 µl	A303-362A
ETO	862	Rabbit	Human	WB, IP	100 µl	A303-509A
Ets-1	2113	Rabbit	Human	WB, IP	100 µl	A303-500A



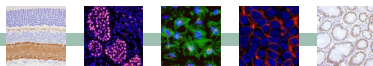
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
Ets-1	2113	Rabbit	Human	WB, IP	100 µl	A303-501A
ETV3	2117	Rabbit	Human	IP	100 µl	A303-736A
ETV3	2117	Rabbit	Human	WB, IP	100 µl	A303-737A
ETV6	2120	Rabbit	Human	WB, IP	100 µl	A303-674A
EVI1	2122	Rabbit	Human	IP	100 µl	A301-690A
EVI1	2122	Rabbit	Human	IP	100 µl	A301-691A
EVI5	7813	Rabbit	Human	IP	100 µl	A300-874A
EVI5	7813	Rabbit	Human	WB, IP	100 µl	A300-875A
EWS	2130	Rabbit	Human	WB	100 µl	A300-416A
EWS	2130	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A300-417A
EWS	2130	Rabbit	Human	WB, IP	100 µl	A300-418A
EWS	2130	Rabbit	Human	IHC-P, IF	100 µl	IHC-00086
Exo70	23265	Rabbit	Human, Mouse	WB, IP	100 µl	A303-365A
Exonuclease 1	9156	Rabbit	Human	WB, IP	100 µl	A302-639A
Exonuclease 1	9156	Rabbit	Human	WB, IP	100 µl	A302-640A
EXOSC1	51013	Rabbit	Human, Mouse	WB, IP	100 µl	A303-885A
EXOSC10	5394	Rabbit	Human, Mouse	WB, IP	100 µl	A303-987A
EXOSC10	5394	Rabbit	Human	WB, IP	100 µl	A303-988A
EXOSC10	5394	Rabbit	Human	WB	100 µl	A303-989A
EXOSC2	23404	Rabbit	Human, Mouse	WB, IP	100 µl	A303-886A
EXOSC3	51010	Rabbit	Human, Mouse	WB, IP	100 µl	A303-909A
EXOSC4	54512	Rabbit	Human	WB, IP	100 µl	A303-774A
EXOSC4	54512	Rabbit	Human	IP	100 µl	A303-775A
EXOSC5	56915	Rabbit	Human	WB, IP	100 µl	A303-887A
EXOSC9	5393	Rabbit	Human, Mouse	WB, IP	100 µl	A303-888A
Exportin-5	57510	Rabbit	Human, Mouse	WB, IP	100 µl	A303-991A
Exportin-T	11260	Rabbit	Human, Mouse	WB	100 µl	A303-972A
Exportin-T	11260	Rabbit	Human	WB, IP	100 µl	A303-973A
EYA2	2139	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-687A
EYA2	2139	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-688A
EYA2	2139	Rabbit	Human	IHC-P, IF	100 µl	IHC-00736
EYA3	2140	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-689A
EYA3	2140	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-690A
EYA3	2140	Rabbit	Human	IHC-P, IF	100 µl	IHC-00738
EYA4	2070	Rabbit	Human	WB, IP	100 µl	A302-628A
EYA4	2070	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-629A
EYA4	2070	Rabbit	Human	IHC-P, IF	100 µl	IHC-00728
EZH2	2146	Rabbit	Human	IP	100 µl	A304-196A
EZH2	2146	Rabbit	Human, Mouse	WB, IP	100 µl	A304-197A
EZH2, Phospho (S21)	2146	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00388
FAD24	64318	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-205A
FAD24	64318	Rabbit	Human	WB, IP	100 µl	A302-206A
FAD24	64318	Rabbit	Human	IHC-P, IF	100 µl	IHC-00653
FAF1	11124	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-810A
FAF1	11124	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-811A
FAK	5747	Rabbit	Human	IP	100 µl	A301-692A
FAK	5747	Rabbit	Human	WB, IP	100 µl	A301-693A
FALZ/BPTF	2186	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-973A
FALZ/BPTF	2186	Rabbit	Human	IHC-P, IF	100 µl	IHC-00521
FAM177A1	283635	Rabbit	Human	WB, IP	100 µl	A303-366A



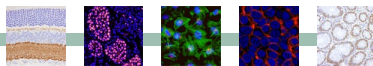
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
FAM53C	51307	Rabbit	Human	IP	100 µl	A304-142A
FAM65A	79567	Rabbit	Human	WB, IP	100 µl	A303-367A
FAM76B	143684	Rabbit	Human	IP	100 µl	A303-368A
FAM76B	143684	Rabbit	Human, Mouse	WB, IP	100 µl	A303-369A
FAM83D	81610	Rabbit	Human	IP	100 µl	A304-288A
FAM83G	644815	Rabbit	Human	IP	100 µl	A304-281A
FAM83G	644815	Rabbit	Human	WB, IP	100 µl	A304-282A
FAM83H	286077	Rabbit	Human	IP	100 µl	A304-327A
FAM83H	286077	Rabbit	Human, Mouse	WB, IP	100 µl	A304-328A
FAM91A1	157769	Rabbit	Human	IP	100 µl	A301-588A
FAM91A1	157769	Rabbit	Human	IP	100 µl	A301-589A
FANCA	2175	Rabbit	Human	WB, IP	100 µl	A301-980A
FANCB	2187	Rabbit	Human	WB, IP	100 µl	A302-045A
FANCB	2187	Rabbit	Human	IP	100 µl	A302-046A
FANCD2	2177	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A302-174A
FANCD2	2177	Rabbit	Human	IHC-P, IF	100 µl	IHC-00624
FANCE	2178	Rabbit	Human	WB, IP, PLA	100 µl	A302-125A
FANCE	2178	Rabbit	Human	IP	100 µl	A302-126A
FANCI	55215	Rabbit	Human	WB, IP	100 µl	A301-254A
FANCM	57697	Rabbit	Human	WB, IP	100 µl	A302-637A
FAS	355	Rabbit	Human	WB, IP	100 µl	A302-858A
FASN	2194	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-323A
FASN	2194	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-324A
FASN	2194	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00305
FASTKD2	22868	Rabbit	Human	IP	100 µl	A303-787A
FASTKD2	22868	Rabbit	Human	WB, IP	100 µl	A303-788A
FBP17	23048	Rabbit	Human	WB, IP	100 µl	A302-790A
FBP17	23048	Rabbit	Human	WB, IP	100 µl	A302-791A
FBP3	8939	Rabbit	Human, Mouse	WB, IP	100 µl	A303-012A
FBP3	8939	Rabbit	Human, Mouse	WB, IP	100 µl	A303-013A
FBW7	55294	Rabbit	Human	IP	100 µl	A301-720A
FBW7	55294	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-721A
FBW7	55294	Rabbit	Human	IHC-P, IF	100 µl	IHC-00348
FBXO11	80204	Rabbit	Human	WB, IP	100 µl	A301-177A
FBXO11	80204	Rabbit	Human	WB, IP	100 µl	A301-178A
FBXO28	23219	Rabbit	Human	WB, IP	100 µl	A302-377A
FBXO31	79791	Rabbit	Human, Mouse	WB	100 µl	A302-047A
FBXO38	81545	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-378A
FCHO2	115548	Rabbit	Human	WB, IP	100 µl	A303-396A
FCHSD1	89848	Rabbit	Human	WB, IP	100 µl	A304-050A
Fen1	2237	Rabbit	Human, Mouse	WB, IP	100 µl	A300-255A
Fen1	2237	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-256A
Fen1	2237	Rabbit	Human	IHC-P, IF	100 µl	IHC-00335
FER	2241	Rabbit	Human, Mouse	WB, IP	100 µl	A304-310A
FHL2	2274	Rabbit	Human, Mouse	WB, IP	100 µl	A300-332A
FHL2	2274	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-333A
FHL2	2274	Rabbit	Human	IHC-P, IF	100 µl	IHC-00565
Fibrillarin	2091	Rabbit	Human, Mouse	WB	100 µl	A303-890A
Fibrillarin	2091	Rabbit	Human, Mouse	WB, IP	100 µl	A303-891A
FIGNL1	63979	Rabbit	Human, Mouse	WB, IP	100 µl	A300-772A



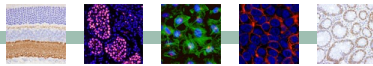
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
FIGNL1	63979	Rabbit	Human	IP	100 µl	A300-773A
FIH-1	55662	Rabbit	Human	IP	100 µl	A303-550A
Filamin A	2316	Rabbit	Human	WB, IHC-P, IF	100 µl	A301-133A
Filamin A	2316	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-134A
Filamin A	2316	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A301-135A
Filamin A	2316	Rabbit	Human	IHC-P, IF	100 µl	IHC-00225
Filamin B	2317	Rabbit	Human	WB	100 µl	A301-724A
Filamin B	2317	Rabbit	Human	WB	100 µl	A301-725A
Filamin B	2317	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A301-726A
Filamin B	2317	Rabbit	Human	IHC-P, IF	100 µl	IHC-00355
FIP1	81608	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-461A
FIP1	81608	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-462A
FIP1	81608	Rabbit	Human	IHC-P, IF	100 µl	IHC-00293
FIP200/RB1CC1	9821	Rabbit	Human, Mouse	WB, IP	100 µl	A301-536A
FIP200/RB1CC1	9821	Rabbit	Human	IP	100 µl	A301-574A
FIZ1	84922	Rabbit	Human	IP	100 µl	A304-085A
FIZ1	84922	Rabbit	Human, Mouse	WB	100 µl	A304-086A
FKBP-135	23307	Rabbit	Human	WB, IP	100 µl	A300-209A
FKBP-135	23307	Rabbit	Human	WB, IP	100 µl	A300-210A
FKBP-135	23307	Rabbit	Human	IP	100 µl	A300-211A
FKBP3	2287	Rabbit	Human	IP	100 µl	A302-600A
FKBP3	2287	Rabbit	Human	WB	100 µl	A302-601A
FKBP4/FKBP52	2288	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A301-426A
FKBP4/FKBP52	2288	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-427A
FKBP4/FKBP52	2288	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A301-428A
FKBP4/FKBP52	2288	Rabbit	Human	IHC-P, IF	100 µl	IHC-00290
FKBP5/FKBP51	2289	Rabbit	Human	IP	100 µl	A301-429A
FKBP5/FKBP51	2289	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-430A
FKBP5/FKBP51	2289	Rabbit	Human	IHC-P, IF	100 µl	IHC-00289
FKBPL	63943	Rabbit	Human	WB, IP	100 µl	A302-602A
FKBPL	63943	Rabbit	Human	IP	100 µl	A302-603A
FLASH	9994	Rabbit	Human	IP	100 µl	A301-621A
FLASH	9994	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-622A
FLASH	9994	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00323
Flightless-1	2314	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-565A
Flightless-1	2314	Rabbit	Human	IHC-P, IF	100 µl	IHC-00340
FLJ20530/KAONASHI1	55656	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-269A
FLJ21919	65123	Rabbit	Human	WB, IP	100 µl	A300-427A
Flotillin-1	10211	Rabbit	Human	IP	100 µl	A303-421A
Flotillin-1	10211	Rabbit	Human, Mouse	WB, IP	100 µl	A303-422A
FLRF/RNF41	10193	Rabbit	Human, Mouse	WB, IP	100 µl	A300-048A
FLRF/RNF41	10193	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-049A
FLRF/RNF41	10193	Rabbit	Human	IHC-P, IF	100 µl	IHC-00114
FNBP4/FBP30	23360	Rabbit	Human	IP	100 µl	A301-517A
FNBP4/FBP30	23360	Rabbit	Human	WB, IP	100 µl	A301-518A
FNTA	2339	Rabbit	Human	WB, IP	100 µl	A304-267A
FOG1/ZFPM1	161882	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-431A
FOG1/ZFPM1	161882	Rabbit	Human	IHC-P, IF	100 µl	IHC-00369
FOP	11116	Rabbit	Human	WB, IP	100 µl	A301-860A
FOP	11116	Rabbit	Human	IP	100 µl	A301-861A



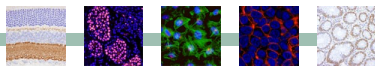
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
FOXC1	2296	Rabbit	Human	IP	100 µl	A303-519A
FOXC1	2296	Rabbit	Human	WB, IP	100 µl	A303-520A
FOXC2	2303	Rabbit	Human	WB, IP	100 µl	A302-383A
FOXJ3	22887	Rabbit	Human	IP	100 µl	A303-106A
FOXJ3	22887	Rabbit	Human	WB, IP	100 µl	A303-107A
FO XK1	221937	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-727A
FO XK1	221937	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-728A
FO XK1	221937	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00334
FO XK2	3607	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-729A
FO XK2	3607	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-730A
FO XK2	3607	Rabbit	Human	IHC-P, IF	100 µl	IHC-00336
FO XM1	2305	Rabbit	Human	IP	100 µl	A301-532A
FO XM1	2305	Rabbit	Human	WB, IHC-P, IF	100 µl	A301-533A
FO XM1	2305	Rabbit	Human	IHC-P, IF	100 µl	IHC-00550
FO XN3	1112	Rabbit	Human	WB, IP	100 µl	A303-620A
FO XO1a	2308	Rabbit	Human	WB, IP, PLA	100 µl	A300-297A
FO XO3a	2309	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-453A
FO XO3a	2309	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-454A
FO XO3a	2309	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00434
FO XO4	4303	Rabbit	Human	WB	100 µl	A302-393A
FO XP1	27086	Rabbit	Human	IP	100 µl	A302-619A
FO XP1	27086	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-620A
FO XP1	27086	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00724
FO XP3	50943	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-900A
FO XP3	50943	Rabbit	Human	IHC-P, IF	100 µl	IHC-00543
FO XP4	116113	Rabbit	Human	WB, IP	100 µl	A302-394A
Frizzled-6	8323	Rabbit	Human	IP	100 µl	A302-962A
Frizzled-6	8323	Rabbit	Human	IP	100 µl	A302-963A
FRYL	285527	Rabbit	Human, Mouse	WB, IP	100 µl	A302-643A
FRYL	285527	Rabbit	Human	WB, IP	100 µl	A302-644A
FTSJ3	117246	Rabbit	Human	IP	100 µl	A304-198A
FTSJ3	117246	Rabbit	Human, Mouse	WB, IP	100 µl	A304-199A
FTSJ3	117246	Rabbit	Human	IP	100 µl	A304-200A
FUS	2521	Rabbit	Human	WB	100 µl	A300-292A
FUS	2521	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-293A
FUS	2521	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-294A
FUS	2521	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-302A
FUS	2521	Goat	Human, Mouse	WB, IP, PLA	100 µl	A303-839A
FUS	2521	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00074
FUSIP1	10772	Rabbit	Human	WB, IHC-P, IF	100 µl	A302-282A
FUSIP1	10772	Rabbit	Human	IHC-P, IF	100 µl	IHC-00642
FXR1	8087	Rabbit	Human, Mouse	WB, IP	100 µl	A303-892A
FXR2	9513	Rabbit	Human	WB, IP	100 µl	A303-893A
FXR2	9513	Rabbit	Human, Mouse	WB, IP	100 µl	A303-894A
FYCO1	79443	Rabbit	Human	WB, IP	100 µl	A302-795A
FYCO1	79443	Rabbit	Human	WB, IP	100 µl	A302-796A
G3BP1	10146	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A302-033A
G3BP1	10146	Rabbit	Human	WB, IP	100 µl	A302-034A
G3BP2	9908	Rabbit	Human	WB, IP	100 µl	A302-040A
G3BP2	9908	Rabbit	Human	IP	100 µl	A302-041A



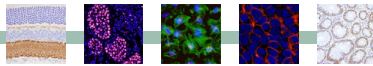
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
G6PD	2539	Rabbit	Human, Mouse	WB	100 µl	A300-404A
G6PD	2539	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00007
G6PD	2539	Rabbit	Human, Mouse	IP	400 µl	S300-404
G9A/EHMT2	10919	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-933A
G9A/EHMT2	10919	Rabbit	Human	IHC-P, IF	100 µl	IHC-00489
GAB1	2549	Rabbit	Human	WB, IP	100 µl	A303-288A
GAK	2580	Rabbit	Human, Mouse	WB	100 µl	A304-268A
Galectin-7	3963	Rabbit	Mouse	WB, IP	100 µl	A300-354A
Gamma-Adducin	120	Rabbit	Human	WB, IP	100 µl	A303-715A
Gamma-Adducin	120	Rabbit	Human	WB, IP	100 µl	A303-716A
gamma-H2AX	3014	Rabbit	Human, Mouse	WB, IHC-P, ICC, IF	100 µl	A300-081A
gamma-H2AX	3014	Rabbit	Human, Mouse	WB	100 µl	A300-081B
gamma-H2AX	3014	Rabbit	Human, Mouse	IHC-P, ICC, IF	100 µl	IHC-00059
Gamma-Taxilin	55787	Rabbit	Human	WB, IP	100 µl	A304-041A
Gamma-Taxilin	55787	Rabbit	Human	WB, IP	100 µl	A304-042A
Gamma-Taxilin	55787	Rabbit	Human, Mouse	WB, IP	100 µl	A304-043A
Gamma-Tubulin	7283	Rabbit	Human	IP	100 µl	A302-630A
Gamma-Tubulin	7283	Rabbit	Human, Mouse	WB, IP	100 µl	A302-631A
GAMT	2593	Rabbit	Human	WB, IP	100 µl	A304-182A
GAMT	2593	Rabbit	Human	IP	100 µl	A304-183A
GANP	8888	Rabbit	Human	WB	100 µl	A303-127A
GANP	8888	Rabbit	Human	WB	100 µl	A303-128A
GAPDH	2597	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A300-639A
GAPDH	2597	Rabbit	Human, Mouse	WB	100 µl	A300-640A
GAPDH	2597	Rabbit	Human, Mouse	WB, IHC-P, IF, PLA	100 µl	A300-641A
GAPDH	2597	Rabbit	Human, Mouse, Rat	WB	100 µl	A300-642A
GAPDH	14433	Rabbit	Mouse	WB, IHC-P, IF	100 µl	A300-643A
GAPDH	2597	Goat	Human, Mouse	WB, PLA	100 µl	A303-878A
GAPDH	2597	Mouse	Human	WB, IHC	100 µl	A500-005A
GAPDH	2597	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00096
GAPDH	407972	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00097
GAPex5	26130	Rabbit	Human	WB, IP	100 µl	A302-115A
GAPex5	26130	Rabbit	Human	WB, IP	100 µl	A302-116A
GART	2618	Rabbit	Human, Mouse	WB, IP	100 µl	A304-311A
GART	2618	Rabbit	Human, Mouse	WB, IP	100 µl	A304-312A
GAS2L3	283431	Rabbit	Human	WB	100 µl	A304-151A
GAS2L3	283431	Rabbit	Human	IP	100 µl	A304-152A
GAS2L3	283431	Rabbit	Human	WB, IP	100 µl	A304-153A
GATA3	2625	Rabbit	Human	WB	100 µl	A303-502A
GATA4	2626	Rabbit	Human	WB, IP	100 µl	A303-503A
GbetaL	64223	Rabbit	Human, Mouse	IP, PLA	100 µl	A300-679A
GbetaL	64223	Rabbit	Human, Mouse	WB, IP	100 µl	A300-680A
GBF1	8729	Rabbit	Human	IP	100 µl	A301-962A
GBF1	8729	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-963A
GBF1	8729	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00595
GCC185	9648	Rabbit	Human	WB, IP	100 µl	A303-568A
GCC185	9648	Rabbit	Human	IP	100 µl	A303-569A
GCF	6936	Rabbit	Human, Mouse	WB, IP	100 µl	A301-919A
GCF	6936	Rabbit	Human	IP	100 µl	A301-920A
GCFC1	94104	Rabbit	Human	WB, IP	100 µl	A303-166A



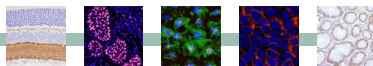
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
GCFC1	94104	Rabbit	Human	IP	100 µl	A303-167A
GCFC1	94104	Rabbit	Human	IP	100 µl	A303-168A
GCN1L1	10985	Rabbit	Human, Mouse, Rat	WB, IP	100 µl	A301-843A
GCN2	440275	Rabbit	Human	WB, IP	100 µl	A300-555A
GCP6	85378	Rabbit	Human	WB, IP	100 µl	A302-662A
GEF-H1	9181	Rabbit	Human	WB, IHC-P, IF	100 µl	A301-928A
GEF-H1	9181	Rabbit	Human	IP	100 µl	A301-929A
GEF-H1	9181	Rabbit	Human	IP	100 µl	A301-930A
GEF-H1	9181	Rabbit	Human	IHC-P, IF	100 µl	IHC-00569
Gemin4	50628	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-867A
Gemin4	50628	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00481
Gemin5	25929	Rabbit	Human	WB, IP	100 µl	A301-325A
Gemin5	25929	Rabbit	Human	WB, IP	100 µl	A301-326A
Geminin	51053	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-934A
Geminin	51053	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-935A
Geminin	51053	Rabbit	Human	IHC-P, IF	100 µl	IHC-00177
Gephyrin	10243	Rabbit	Human	WB, IP	100 µl	A304-245A
Gephyrin	10243	Rabbit	Human	WB	100 µl	A304-246A
Gigaxonin	8139	Rabbit	Human	IP	100 µl	A302-906A
Gigaxonin	8139	Rabbit	Human	IP	100 µl	A302-907A
GIGYF1	64599	Rabbit	Human	WB, IP	100 µl	A304-132A
GIGYF1	64599	Rabbit	Human	IP	100 µl	A304-133A
GIGYF2	26058	Rabbit	Human	WB, IP	100 µl	A303-730A
GIGYF2	26058	Rabbit	Human	WB, IP	100 µl	A303-731A
GIGYF2	26058	Rabbit	Human	WB, IP	100 µl	A303-732A
GINS2	51659	Rabbit	Human	IP	100 µl	A304-139A
GINS2	51659	Rabbit	Human	IP	100 µl	A304-140A
GINS4	84296	Rabbit	Human	WB	100 µl	A304-141A
GIT1	28964	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-100A
GIT1	28964	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-101A
GIT1	28964	Rabbit	Human	IHC-P, IF	100 µl	IHC-00527
GIT2	9815	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-102A
GIT2	9815	Rabbit	Human	WB, IP	100 µl	A302-103A
GIT2	9815	Rabbit	Human	IHC-P, IF	100 µl	IHC-00553
GKAP1	80318	Rabbit	Human	WB, IP	100 µl	A303-400A
GLI3	2737	Rabbit	Human	WB, IP	100 µl	A303-417A
GLI3	2737	Rabbit	Human	WB, IP	100 µl	A303-418A
Glis1	148979	Rabbit	Human	WB	100 µl	A303-676A
GM130	2801	Rabbit	Human	WB, IP	100 µl	A303-401A
GM130	2801	Rabbit	Human	WB, IP	100 µl	A303-402A
GMEB1	10691	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-766A
GMEB2	26205	Rabbit	Human	IP	100 µl	A303-677A
GMEB2	26205	Rabbit	Human	WB, IP	100 µl	A303-678A
GMP synthase	8833	Rabbit	Human	IP	100 µl	A302-416A
GMP synthase	8833	Rabbit	Human	WB, IP	100 µl	A302-417A
GNL1	2794	Rabbit	Human	IP, PLA	100 µl	A302-246A
GNL1	2794	Rabbit	Human	WB, IP	100 µl	A302-247A
GNL3	26354	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-599A
GNL3	26354	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-600A
GNL3	26354	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00091



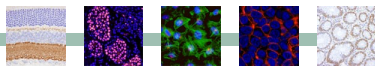
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
GOLGB1	2804	Rabbit	Human	WB, IP	100 µl	A304-033A
GOLGB1	2804	Rabbit	Human	WB, IP	100 µl	A304-034A
GOLGB1	2804	Rabbit	Human	WB, IP	100 µl	A304-035A
Golgin-160	2802	Rabbit	Human	WB, IP	100 µl	A303-403A
Golgin-160	2802	Rabbit	Human	WB, IP	100 µl	A303-404A
GOT2	2806	Rabbit	Human, Mouse	WB	100 µl	A304-356A
gp78	267	Rabbit	Human	WB, IP	100 µl	A302-889A
GPAM	57678	Rabbit	Human	WB	100 µl	A304-287A
GPATCH4	54865	Rabbit	Human	WB	100 µl	A303-405A
GPI	2821	Rabbit	Human	WB	100 µl	A303-752A
GPI	2821	Rabbit	Human	WB, IP	100 µl	A303-753A
GR	14815	Rabbit	Mouse	WB, IP	100 µl	A303-388A
GR	14815	Rabbit	Human, Mouse	IP	100 µl	A303-389A
GR	2908	Rabbit	Human	WB, IP	100 µl	A303-490A
GR	2908	Rabbit	Human	WB, IP	100 µl	A303-491A
GRAF	23092	Rabbit	Human	IP	100 µl	A304-339A
GRAF	23092	Rabbit	Human	WB, IP	100 µl	A304-340A
GRAMD1A	57655	Rabbit	Human	IP	100 µl	A304-158A
GRAMD1A	57655	Rabbit	Human	IP	100 µl	A304-159A
GRAMD1A	57655	Rabbit	Human	WB, IP	100 µl	A304-160A
GRB10	2887	Rabbit	Human	WB, IP	100 µl	A301-734A
GRB10	2887	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-735A
GRB10	2887	Rabbit	Human	IHC-P, IF	100 µl	IHC-00614
GRIP1	23426	Rabbit	Human	WB, IP	100 µl	A304-003A
GRIP1	23426	Rabbit	Human	WB, IP	100 µl	A304-004A
GRK6	2870	Rabbit	Human, Mouse	WB	100 µl	A304-292A
GRLF1/p190RhoGAP	2909	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A301-736A
GRWD1/WDR28	83743	Rabbit	Human	WB, IP	100 µl	A301-576A
GRWD1/WDR28	83743	Rabbit	Human	WB, IP	100 µl	A301-577A
GSK3-beta	2932	Rabbit	Human, Mouse	WB	100 µl	A302-048A
GSK3-beta	2932	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A302-049A
GSTP1	2950	Rabbit	Human	WB	100 µl	A303-628A
GTF2A1/TFIIA	2957	Rabbit	Human, Mouse	IP, IHC-P, IF	100 µl	A302-777A
GTF2B/TFIIB	2959	Rabbit	Human	IP, PLA	100 µl	A302-884A
GTF2B/TFIIB	2959	Rabbit	Human	IP	100 µl	A302-885A
GTF2E1/TFIIE-alpha	2960	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-754A
GTF2E1/TFIIE-alpha	2960	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-755A
GTF2H1	2965	Rabbit	Human	WB, IP	100 µl	A303-515A
GTF2I/TFII-I	2969	Rabbit	Human	WB	100 µl	A300-017A
GTF2I/TFII-I	2969	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-018A
GTF2I/TFII-I	2969	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-330A
GTF2I/TFII-I	2969	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-331A
GTF2I/TFII-I	2969	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00112
GTF2I/TFII-I	2969	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00273
GTF2IRD/TFII-IRD1	9569	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-332A
GTF2IRD/TFII-IRD1	9569	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-333A
GTF2IRD/TFII-IRD1	9569	Rabbit	Human	IHC-P, IF	100 µl	IHC-00274
GTF3C1/TFIIIC220	2975	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-291A
GTF3C1/TFIIIC220	2975	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-292A
GTF3C1/TFIIIC220	2975	Rabbit	Human	WB, IHC-P, IF, PLA	100 µl	A301-293A



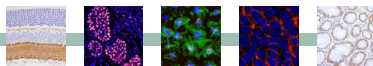
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
GTF3C1/TFIIIC220	2975	Rabbit	Human	IHC-P, IF	100 µl	IHC-00253
GTF3C2/TFIIIC110	2976	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-235A
GTF3C2/TFIIIC110	2976	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-236A
GTF3C2/TFIIIC110	2976	Rabbit	Human	IHC-P, IF	100 µl	IHC-00254
GTF3C3/TFIIIC102	9330	Rabbit	Human	IP	100 µl	A301-237A
GTF3C3/TFIIIC102	9330	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-238A
GTF3C3/TFIIIC102	9330	Rabbit	Human	IHC-P, IF	100 µl	IHC-00255
GTF3C4/TFIIIC90	9329	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-239A
GTF3C4/TFIIIC90	9329	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-240A
GTF3C4/TFIIIC90	9329	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-241A
GTF3C4/TFIIIC90	9329	Rabbit	Human	IHC-P, IF	100 µl	IHC-00256
GTF3C5/TFIIIC63	9328	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-242A
GTF3C5/TFIIIC63	9328	Rabbit	Human	IHC-P, IF	100 µl	IHC-00257
GTPBP4	23560	Rabbit	Human	WB	100 µl	A303-132A
GTSE1	51512	Rabbit	Human	WB	100 µl	A302-425A
GW182	27327	Rabbit	Human	WB, IP	100 µl	A302-329A
GW182	27327	Rabbit	Human	IP	100 µl	A302-330A
GYS1	2997	Rabbit	Human, Mouse	WB, IP	100 µl	A304-238A
GYS1	2997	Rabbit	Human	WB, IP	100 µl	A304-239A
H2AX	3014	Rabbit	Human, Mouse	WB, ICC, IF	100 µl	A300-082A
H2AX	3014	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A300-083A
H2AX	3014	Goat	Human	WB, PLA	100 µl	A303-837A
H2AX	3014	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00008
Hakai	79872	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-968A
Hakai	79872	Rabbit	Human, Mouse	WB, IP	100 µl	A302-969A
Haspin	83903	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-241A
Haspin	83903	Rabbit	Human	IHC-P, IF	100 µl	IHC-00671
HBO	11143	Rabbit	Human, Mouse	WB, IHC-P, IF, PLA	100 µl	A302-224A
HBO	11143	Rabbit	Human, Mouse	WB	100 µl	A302-225A
HBO	11143	Rabbit	Human	IHC-P, IF	100 µl	IHC-00632
HCA66	55813	Rabbit	Human	IP	100 µl	A302-574A
HCA66	55813	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-575A
HCA66	55813	Rabbit	Human	IHC-P, IF	100 µl	IHC-00719
HCF1	3054	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A301-399A
HCF1	3054	Rabbit	Human	WB, IP	100 µl	A301-400A
HCS	3141	Rabbit	Human	WB, IP	100 µl	A304-261A
HDAC1	3065	Rabbit	Human	IP	100 µl	A300-712A
HDAC1	3065	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-713A
HDAC1	3065	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00056
HDAC2	3066	Rabbit	Human	IP	100 µl	A300-704A
HDAC2	3066	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, ChIP-Seq	100 µl	A300-705A
HDAC2	3066	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00057
HDAC3	8841	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-464A
HDAC3	8841	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00428
HDAC4	9759	Rabbit	Human	WB, IP	100 µl	A303-467A
HDAC4	9759	Rabbit	Human	WB, IP	100 µl	A303-468A
HDAC5	10014	Rabbit	Human	WB, IP	100 µl	A303-463A
HDAC5	10014	Rabbit	Human	IP	100 µl	A303-464A
HDAC6	10013	Rabbit	Human, Mouse, Rat	WB, IP, ChIP-Seq	100 µl	A301-341A



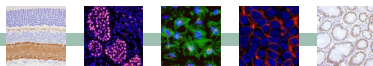
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
HDAC6	10013	Rabbit	Human, Mouse	WB, IP	100 µl	A301-342A
HDAC7	51564	Rabbit	Human	WB, IHC-P, IF	100 µl	A301-384A
HDAC7	51564	Rabbit	Human	WB, IHC-P, IF	100 µl	A301-385A
HDAC7	51564	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00283
HDFG	3068	Rabbit	Human	IP	100 µl	A303-169A
HDFG	3068	Rabbit	Human	WB, IP	100 µl	A303-170A
HDFG	3068	Rabbit	Human, Mouse	WB, IP	100 µl	A303-171A
HdmX/MDM4	4194	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A300-287A
HdmX/MDM4	4194	Rabbit	Human	WB, IP	100 µl	A300-287B
HdmX/MDM4	4194	Goat	Human	IP, PLA	100 µl	A303-870A
HdmX/MDM4	4194	Rabbit	Human	IHC-P, IF	100 µl	IHC-00108
HdmX/MDM4, Phospho (S403)	4194	Rabbit	Human	WB, PLA	100 µl	A300-392A
HEC1	10403	Rabbit	Human	IP	100 µl	A300-770A
HEC1	10403	Rabbit	Human	WB, IP	100 µl	A300-771A
HECTD1	25831	Rabbit	Human	WB, IP	100 µl	A302-908A
HECTD1	25831	Rabbit	Human	IP	100 µl	A302-909A
Helios	22807	Rabbit	Human	WB, IP	100 µl	A303-618A
Helios	22807	Rabbit	Human	IP	100 µl	A303-619A
HELLS	3070	Rabbit	Human	WB, IP	100 µl	A300-226A
HERC1	8925	Rabbit	Human	IP	100 µl	A301-903A
HERC1	8925	Rabbit	Human	IP	100 µl	A301-904A
HERC2	8924	Rabbit	Human, Mouse	WB, IP	100 µl	A301-905A
HERC4	26091	Rabbit	Human, Mouse	WB, IP	100 µl	A301-847A
HEXIM1	10614	Rabbit	Human	IP	100 µl	A303-111A
HEXIM1	10614	Rabbit	Human	WB, IP	100 µl	A303-112A
HEXIM1	10614	Rabbit	Human	WB, IP	100 µl	A303-113A
HEXIM2	124790	Rabbit	Human	IP	100 µl	A303-077A
Hexokinase 1	3098	Rabbit	Human, Mouse	WB	100 µl	A304-252A
HIF1-alpha	3091	Rabbit	Human, Mouse	WB, IP, ICC, F, PLA	100 µl	A300-286A
HIF1-alpha	3091	Goat	Human	IP, PLA	100 µl	A303-907A
HIF1-alpha	3091	Rabbit	Human, Mouse	IHC-P, ICC, IF	100 µl	IHC-00460
HIP55	28988	Rabbit	Human	WB, IP	100 µl	A303-351A
HIP55	28988	Rabbit	Human	IP	100 µl	A303-352A
Histone H3	8350	Rabbit	Human	IP	100 µl	A300-822A
Histone H3	8350	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A300-823A
Histone H3	8350	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00465
Histone H3, Phospho (S10)	8350	Rabbit	Human, Mouse	WB, IHC-P, ICC, IF, F	100 µl	A301-844A
Histone H3, Phospho (S10)	8350	Rabbit	Human, Mouse	IHC-P, ICC, IF	100 µl	IHC-00061
Histone H4	121504	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-646A
Histone H4	121504	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-647A
Histone H4	121504	Rabbit	Human	IHC-P, IF	100 µl	IHC-00098
HJURP	55355	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-822A
HJURP	55355	Rabbit	Human	WB, IP	100 µl	A302-823A
HLX	3142	Rabbit	Human	WB, IP	100 µl	A303-584A
HLXB9	3110	Rabbit	Human	IP	100 µl	A303-183A
HLXB9	3110	Rabbit	Human	WB, IP	100 µl	A303-184A
HLXB9	3110	Rabbit	Human	IP	100 µl	A303-185A
HMBS	3145	Rabbit	Human	WB, IP	100 µl	A304-234A
HMG20B/BRAF35	10362	Rabbit	Human	WB, IP, PLA	100 µl	A301-097A



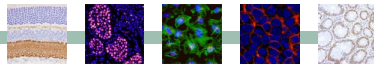
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
HMG2a	3149	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-736A
HMG2a	3149	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00173
HMGN1	3150	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-362A
HMGN1	3150	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-363A
HMGN1	3150	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00670
HMGN3	9324	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-191A
HMGN3	9324	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-192A
HMGN3	9324	Rabbit	Human	IHC-P, IF	100 µl	IHC-00244
HMGN5	79366	Rabbit	Human	WB, IP	100 µl	A304-206A
HNF1-alpha	6927	Rabbit	Human	IP	100 µl	A304-051A
HNF1-alpha	6927	Rabbit	Human	IP	100 µl	A304-052A
HNF1-alpha	6927	Rabbit	Human	WB, IP	100 µl	A304-053A
HNF1-alpha	6927	Rabbit	Human	IP	100 µl	A304-054A
hnRNP A0	10949	Rabbit	Human, Mouse	WB, IP	100 µl	A303-941A
hnRNP M3/4	4670	Rabbit	Human, Mouse	WB, IP	100 µl	A303-910A
hnRNP-H	3187	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-511A
hnRNP-H	3187	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00087
hnRNP-K	3190	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-674A
hnRNP-K	3190	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-675A
hnRNP-K	3190	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-676A
hnRNP-K	3190	Rabbit	Human, Mouse	WB, IP	100 µl	A300-677A
hnRNP-K	3190	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-678A
hnRNP-K	3190	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00088
hnRNP-L	3191	Rabbit	Human, Mouse	WB, IP	100 µl	A303-895A
hnRNP-L	3191	Rabbit	Human, Mouse	WB, IP	100 µl	A303-896A
hnRNP-U	3192	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A300-689A
hnRNP-U	3192	Rabbit	Human, Mouse	WB, IP	100 µl	A300-690A
hnRNP-U	3192	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00089
HO-1	3162	Rabbit	Human	IP	100 µl	A303-661A
HO-1	3162	Rabbit	Human	WB, IP	100 µl	A303-662A
HOXC10	3226	Rabbit	Human	IP	100 µl	A303-177A
HOXC10	3226	Rabbit	Human	WB, IP	100 µl	A303-178A
HP1-beta	10951	Goat	Human	WB, PLA	100 µl	A300-019A
HPIP	57326	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-628A
HPIP	57326	Rabbit	Human	IP	100 µl	A301-629A
HPIP	57326	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00327
HPK1	11184	Rabbit	Human	WB, IP	100 µl	A301-917A
HPK1	11184	Rabbit	Human	IP	100 µl	A301-918A
hPrp3p	9129	Rabbit	Human, Mouse	IP, IHC-P, IF	100 µl	A302-073A
hPrp3p	9129	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-074A
hPrp3p	9129	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00516
HRP-2	84717	Rabbit	Human	IP	100 µl	A304-313A
HRP-2	84717	Rabbit	Human	WB	100 µl	A304-314A
HRS	9146	Rabbit	Human	IP	100 µl	A300-988A
HRS	9146	Rabbit	Human, Mouse	WB, IP	100 µl	A300-989A
HS1	3059	Rabbit	Human	IP	100 µl	A303-573A
HS1	3059	Rabbit	Human	WB, IP	100 µl	A303-574A
hSET1	9739	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-288A
hSET1	9739	Rabbit	Human	WB, IP, IHC-P, IF, ChIP-PCR, ChIP-chip	100 µl	A300-289A



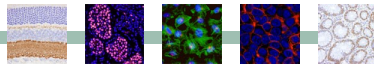
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
hSET1	9739	Rabbit	Human	WB, IP	100 µl	A300-290A
hSET1	9739	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00171
hSET1B	23067	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-280A
hSET1B	23067	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-281A
hSET1B	23067	Rabbit	Human	IHC-P, IF	100 µl	IHC-00641
HSF1	3297	Rabbit	Human	IP	100 µl	A303-174A
HSF1	3297	Rabbit	Human	IP	100 µl	A303-175A
HSF1	3297	Rabbit	Human	WB, IP	100 µl	A303-176A
HSFX1	100506164	Rabbit	Human	IP	100 µl	A304-091A
HSP60	3329	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-844A
HSP60	3329	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A302-845A
HSP60	3329	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-846A
Huntingtin	3064	Rabbit	Human	WB, IP	100 µl	A302-812A
Huntingtin	3064	Rabbit	Human	IP	100 µl	A302-813A
HURP/DLG7	9787	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-851A
HURP/DLG7	9787	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-852A
HURP/DLG7	9787	Rabbit	Human	WB, IP	100 µl	A300-853A
HURP/DLG7	9787	Rabbit	Human	IHC-P, IF	100 µl	IHC-00170
I kappa B-beta	4793	Rabbit	Human	WB, IP	100 µl	A301-828A
I kappa B-zeta	80859	Rabbit	Mouse	WB, IP	100 µl	A304-022A
I kappa B-zeta	80859	Rabbit	Mouse	WB, IP	100 µl	A304-023A
I kappa B-zeta	80859	Rabbit	Mouse	IP	100 µl	A304-024A
I kappa B-zeta	80859	Rabbit	Mouse	IP	100 µl	A304-025A
iASPP	10848	Rabbit	Human	WB, IP	100 µl	A301-737A
iASPP	10848	Rabbit	Human	IP	100 µl	A301-738A
IBP160	9716	Rabbit	Human	IP	100 µl	A302-546A
IBP160	9716	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-547A
IBP160	9716	Rabbit	Human	IHC-P, IF	100 µl	IHC-00697
IBtk	25998	Rabbit	Human	WB, IP	100 µl	A303-001A
ICAM-1	3383	Rabbit	Human	WB	100 µl	A302-873A
ICAM-1	3383	Rabbit	Human	IP	100 µl	A302-874A
ICAM-2	3384	Rabbit	Human	WB	100 µl	A304-348A
ICAM-2	3384	Rabbit	Human	IP	100 µl	A304-349A
ICAM-3	3385	Rabbit	Human	WB, IP	100 µl	A304-334A
IDE	3416	Rabbit	Human	WB	100 µl	A301-906A
IDH1	3417	Rabbit	Human	IP	100 µl	A304-161A
IDH1	3417	Rabbit	Human, Mouse, Rat	WB, IP	100 µl	A304-162A
IDH2	3418	Rabbit	Human, Mouse	WB, IP	100 µl	A304-096A
IFNAR1	3454	Rabbit	Human	IP	100 µl	A304-289A
IFNAR1	3454	Rabbit	Human	WB, IP	100 µl	A304-290A
IGF2BP2	10644	Rabbit	Human	IP	100 µl	A303-316A
IGF2BP2	10644	Rabbit	Human	WB, IP	100 µl	A303-317A
IKAP	8518	Rabbit	Human	WB, IP	100 µl	A303-163A
IKAP	8518	Rabbit	Human	WB, IP	100 µl	A303-164A
Ikaros	10320	Rabbit	Human	WB, IP	100 µl	A303-516A
IKK-alpha	1147	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A301-933A
IKK-alpha	1147	Rabbit	Human	IP	100 µl	A301-934A
IKK-alpha	1147	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00401
IKK-beta	3551	Rabbit	Human	WB, IP, PLA	100 µl	A301-827A
ILK	3611	Rabbit	Human, Mouse	WB, IP, ICC, IF	100 µl	A301-258A



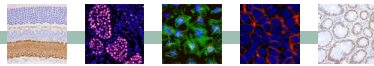
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
ILK	3611	Rabbit	Human	ICC, IF	100 µl	IHC-00361
ILKAP	80895	Rabbit	Human	IP	100 µl	A301-479A
ILKAP	80895	Rabbit	Human	WB, IP	100 µl	A301-480A
IMP1	10642	Rabbit	Human	WB	100 µl	A303-423A
IMP1	10642	Rabbit	Human	IP	100 µl	A303-424A
IMP3	10643	Rabbit	Human	WB, IP	100 µl	A303-425A
IMP3	10643	Rabbit	Human, Mouse	WB, IP	100 µl	A303-426A
IMPACT	55364	Rabbit	Human	WB, IP	100 µl	A302-661A
Importin 4	79711	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-724A
Importin 4	79711	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-725A
Importin 7	10527	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-726A
Importin 7	10527	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-727A
INCENP	3619	Rabbit	Human	ICC, IF	100 µl	IHC-00060
INF2	64423	Rabbit	Human	WB, IP	100 µl	A303-427A
INF2	64423	Rabbit	Human	WB, IP	100 µl	A303-428A
INF2	64423	Rabbit	Human	WB, IP	100 µl	A303-429A
INO80	54617	Rabbit	Human	IP	100 µl	A303-370A
INO80	54617	Rabbit	Human	WB, IP	100 µl	A303-371A
INPPL1/SHIP2	3636	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-574A
INPPL1/SHIP2	3636	Rabbit	Human	IHC-P, IF	100 µl	IHC-00567
Insulin Receptor Beta	3643	Rabbit	Human, Mouse	WB, IP	100 µl	A303-712A
INT1	26173	Rabbit	Human, Mouse	WB, IP	100 µl	A300-361A
INT11	54973	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-274A
INT11	54973	Rabbit	Human	IHC-P, IF	100 µl	IHC-00309
INT3	65123	Rabbit	Human, Mouse	WB, IP	100 µl	A302-050A
INT3	65123	Rabbit	Human	WB, IP	100 µl	A302-051A
INT4	92105	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-296A
INT4	92105	Rabbit	Human	IHC-P, IF	100 µl	IHC-00311
INT5	80789	Rabbit	Human	WB, IP	100 µl	A301-268A
INT7	25896	Rabbit	Human	IHC-P, IF	100 µl	IHC-00413
INT8	55656	Rabbit	Human	IHC-P, IF	100 µl	IHC-00415
Integrin Alpha 6	3655	Rabbit	Human	IP	100 µl	A303-681A
Integrin Alpha 6	3655	Rabbit	Human	WB	100 µl	A303-682A
Integrin Beta 1	3688	Rabbit	Human	WB, IP	100 µl	A303-735A
Intersectin 1	6453	Rabbit	Human	WB, IP	100 µl	A303-075A
Intersectin 2	50618	Rabbit	Human	WB	100 µl	A303-076A
INTS9	55756	Rabbit	Human	IHC-P, IF	100 µl	IHC-00202
IP3R1	3708	Rabbit	Human	WB, IP	100 µl	A302-157A
IP3R1	3708	Rabbit	Human	WB, IP	100 µl	A302-158A
IP3R3	3710	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-159A
IP3R3	3710	Rabbit	Human	WB, IP	100 µl	A302-160A
IP3R3	3710	Rabbit	Human	IHC-P, IF	100 µl	IHC-00639
IQGAP1	8826	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A301-950A
IQGAP1	8826	Rabbit	Human	IHC-P, IF	100 µl	IHC-00399
IRAK1	3654	Rabbit	Human	WB, IP	100 µl	A303-743A
IRAK1	3654	Rabbit	Human	WB, IP	100 µl	A303-744A
IRAK4	51135	Rabbit	Human	IP	100 µl	A304-250A
IRAK4	51135	Rabbit	Human	WB, IP	100 µl	A304-251A
IRF1	16362	Rabbit	Mouse	WB, IP	100 µl	A303-376A
IRF1	16362	Rabbit	Mouse	IP	100 µl	A303-377A



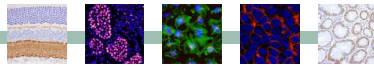
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
IRF1	16362	Rabbit	Mouse	WB, IP	100 µl	A303-378A
IRF2	16363	Rabbit	Human, Mouse	IP	100 µl	A303-379A
IRF2	16363	Rabbit	Human, Mouse	WB, IP	100 µl	A303-380A
IRF2	16363	Rabbit	Human, Mouse	IP, ChIP-Seq	100 µl	A303-381A
IRF2	16363	Rabbit	Human, Mouse	WB, IP	100 µl	A303-382A
IRF2BP1	26145	Rabbit	Human	WB, IP	100 µl	A303-188A
IRF2BP2	359948	Rabbit	Human	IP	100 µl	A303-189A
IRF2BP2	359948	Rabbit	Human	WB, IP	100 µl	A303-190A
IRF3	3661	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-426A
IRF3	54131	Rabbit	Mouse	WB, IP	100 µl	A303-383A
IRF3	54131	Rabbit	Mouse	WB, IP	100 µl	A303-384A
IRF3	3661	Rabbit	Human	IHC-P, IF	100 µl	IHC-00169
IRF5	27056	Rabbit	Human, Mouse	WB, IP	100 µl	A303-385A
IRF5	27056	Rabbit	Human, Mouse	WB, IP	100 µl	A303-386A
IRF8	15900	Rabbit	Mouse	IP	100 µl	A304-026A
IRF8	15900	Rabbit	Mouse	IP, ChIP-Seq	100 µl	A304-027A
IRF8	15900	Rabbit	Mouse	WB, IP	100 µl	A304-028A
IRS1	3667	Rabbit	Human	IP	100 µl	A301-157A
IRS1	3667	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-158A
IRS1	3667	Rabbit	Human	IHC-P, IF	100 µl	IHC-00357
IRS2	8660	Rabbit	Human	WB, IP	100 µl	A301-432A
IRS2	8660	Rabbit	Human	WB, IP	100 µl	A301-433A
IRS2	8660	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-434A
IRS2	8660	Rabbit	Human	IHC-P, IF	100 µl	IHC-00356
Itch	83737	Rabbit	Human	WB	100 µl	A301-992A
ITK	3702	Rabbit	Human	WB	100 µl	A304-355A
Jade-1	79960	Rabbit	Human, Mouse	WB, IP	100 µl	A302-814A
JAK2	3717	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-178A
JAK2	3717	Rabbit	Human	IHC-P, IF	100 µl	IHC-00631
JAM-A	50848	Rabbit	Human	WB	100 µl	A302-890A
JAM-A	50848	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-891A
JAM-C	83700	Rabbit	Human	WB, IP	100 µl	A303-761A
JARID1A/RBP2	5927	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A300-897A
JARID1A/RBP2	5927	Rabbit	Human	IHC-P, IF	100 µl	IHC-00479
JARID1B	10765	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-813A
JARID1C	8242	Rabbit	Human	WB, IP, ChIP-Seq	100 µl	A301-034A
JARID1C	8242	Rabbit	Human	WB, IP	100 µl	A301-035A
JARID1D/SMCY	8284	Rabbit	Human	IP	100 µl	A301-750A
JARID1D/SMCY	8284	Rabbit	Human	WB, IP	100 µl	A301-751A
JARIDB	10765	Rabbit	Human	IHC-P, IF	100 µl	IHC-00370
JAZ	23567	Rabbit	Human	WB, IP	100 µl	A304-341A
JHDM1A	22992	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-475A
JHDM1A	22992	Rabbit	Human	WB, IP	100 µl	A301-476A
JHDM1A	22992	Rabbit	Human	IHC-P, IF	100 µl	IHC-00528
JIK/TAOK3	51347	Rabbit	Human	WB, IP	100 µl	A300-535A
JIK/TAOK3	51347	Rabbit	Human	WB, IP	100 µl	A300-536A
JLP	9043	Rabbit	Human, Mouse, Rat	WB, IHC-P, IF	100 µl	A300-336A
JLP	9043	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A300-337A
JMJD1A/JHDM2A	55818	Rabbit	Human	IP	100 µl	A301-538A
JMJD1A/JHDM2A	55818	Rabbit	Human	WB, IP	100 µl	A301-539A



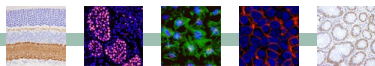
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
JMJD1B	51780	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-883A
JMJD1B	51780	Rabbit	Human	IHC-P, IF	100 µl	IHC-00189
JMJD1C	221037	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-884A
JMJD1C	221037	Rabbit	Human	IHC-P, IF	100 µl	IHC-00190
JMJD2A	9682	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-860A
JMJD2A	9682	Rabbit	Human, Mouse	WB, IP, ChIP-Seq	100 µl	A300-861A
JMJD2A	9682	Rabbit	Human	IHC-P, IF	100 µl	IHC-00188
JMJD2B	23030	Rabbit	Human	IP	100 µl	A301-477A
JMJD2B	23030	Rabbit	Human, Mouse	WB, IP	100 µl	A301-478A
JMJD2C	23081	Rabbit	Human	WB, IP	100 µl	A300-885A
JMY	133746	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-572A
JMY	133746	Rabbit	Human	WB	100 µl	A302-573A
JMY	133746	Rabbit	Human	IHC-P, IF	100 µl	IHC-00718
JPO2/RAM2	55536	Rabbit	Human	WB, IP	100 µl	A300-846A
JunB	3726	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-704A
JunB	3726	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-705A
Kaiso	10009	Rabbit	Human	WB, IP	100 µl	A303-557A
Kaiso	10009	Rabbit	Human	WB, IP	100 µl	A303-558A
KANK1	23189	Rabbit	Human	WB, IP	100 µl	A301-882A
KANK2/SIP	25959	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-407A
KANK2/SIP	25959	Rabbit	Human	IP	100 µl	A301-408A
KANK2/SIP	25959	Rabbit	Human	IHC-P, IF	100 µl	IHC-00301
KAP-1	10155	Rabbit	Human, Mouse	WB, IP, IHC-P, ICC, IF, PLA	100 µl	A300-274A
KAP-1	10155	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-275A
KAP-1	10155	Goat	Human	WB, IP, PLA	100 µl	A303-838A
KAP-1	21849	Rabbit	Mouse	WB, IP	100 µl	A304-144A
KAP-1	21849	Rabbit	Mouse	WB, IP	100 µl	A304-145A
KAP-1	10155	Rabbit	Human	IHC-P, ICC, IF	100 µl	IHC-00072
KAP-1, Phospho (S824)	10155	Rabbit	Human, Mouse	WB, IP, ICC, IF, PLA	100 µl	A300-767A
KAP-1, Phospho (S824)	21849	Rabbit	Mouse	WB	100 µl	A304-146A
KAP-1, Phospho (S824)	10155	Rabbit	Human	ICC, IF	100 µl	IHC-00073
KARS	3735	Rabbit	Human	WB, IP, IHC-P, ICC, IF	100 µl	A300-630A
KARS	3735	Rabbit	Human	IHC-P, IF	100 µl	IHC-00471
KCMF1	56888	Rabbit	Human, Mouse	WB, IP	100 µl	A304-070A
KCNMA1	3778	Rabbit	Human	WB, IP	100 µl	A303-409A
Ki-67	17345	Rabbit	Mouse	IHC-P, IF	100 µl	IHC-00375
Ki-67	4288	Rabbit	Human	IHC, IF, PLA	100 µl	IHC-00395
KIAA0020	9933	Rabbit	Human	WB, IP	100 µl	A303-897A
KIAA0082	23070	Rabbit	Human	WB, IP	100 µl	A300-303A
KIAA0082	23070	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-304A
KIAA0082	23070	Rabbit	Human	WB, IP	100 µl	A300-305A
KIAA0082	23070	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00411
KIAA0310	9919	Rabbit	Human	WB, IP	100 µl	A300-648A
KIAA0460	23248	Goat	Human	WB	100 µl	A300-031A
KIAA0460	23248	Goat	Human	WB, IP	100 µl	A300-032A
KIAA0460	23248	Goat	Human	WB, IP	100 µl	A300-315A
KIAA0528	9847	Rabbit	Human	IP	100 µl	A301-468A
KIAA0528	9847	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-469A
KIAA0528	9847	Rabbit	Human	IHC-P, IF	100 µl	IHC-00562



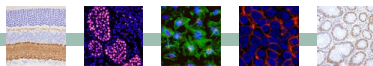
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
KIAA0802	23255	Rabbit	Human	IP	100 µl	A302-786A
KIAA0802	23255	Rabbit	Human	WB, IP	100 µl	A302-787A
KIAA0947	23379	Rabbit	Human	WB, IP	100 µl	A304-276A
KIAA1276	27146	Rabbit	Human	WB	100 µl	A300-207A
KIAA1276	27146	Rabbit	Human	WB	100 µl	A300-208A
KIAA1688	80728	Rabbit	Human	WB, IP	100 µl	A302-598A
KIAA1794/FLJ10719	55215	Rabbit	Human	WB, IP	100 µl	A300-212A
KIAA1794/FLJ10719	55215	Rabbit	Human	WB	100 µl	A300-213A
KIF13A	63971	Rabbit	Human	WB, IP	100 µl	A301-077A
KIF13A	63971	Rabbit	Human	WB, IP	100 µl	A301-078A
KIF14	9928	Rabbit	Human	WB, IP	100 µl	A300-232A
KIF14	9928	Rabbit	Human	WB, IP, IHC-P, ICC, IF	100 µl	A300-233A
KIF14	9928	Rabbit	Human	WB, IP, IHC-P, ICC, IF	100 µl	A300-912A
KIF14	9928	Rabbit	Human	IHC-P, ICC, IF	100 µl	IHC-00475
KIF15	56992	Rabbit	Human	WB, IP	100 µl	A302-706A
KIF15	56992	Rabbit	Human	WB, IP	100 µl	A302-707A
KIF18A	81930	Rabbit	Human	IP	100 µl	A301-079A
KIF18A	81930	Rabbit	Human	WB, IP	100 µl	A301-080A
KIF18B	146909	Rabbit	Human	WB	100 µl	A303-982A
KIF1B	23095	Rabbit	Human, Mouse	WB, IP	100 µl	A301-055A
KIF1B	23095	Rabbit	Human	IP	100 µl	A301-056A
KIF1C/LTXS1	10749	Rabbit	Human	WB, IP	100 µl	A301-069A
KIF1C/LTXS1	10749	Rabbit	Human	WB, IP	100 µl	A301-070A
KIF1C/LTXS1	10749	Rabbit	Human	WB, IP	100 µl	A301-071A
KIF1C/LTXS1	10749	Rabbit	Human, Mouse	WB, IP	100 µl	A301-072A
KIF20A/RAB6KIFL	10112	Rabbit	Human	IP	100 µl	A300-878A
KIF20A/RAB6KIFL	10112	Rabbit	Human	WB, IP	100 µl	A300-879A
KIF22/KID	3835	Rabbit	Human	IP	100 µl	A301-114A
KIF22/KID	3835	Rabbit	Human	WB, IP	100 µl	A301-115A
KIF2A	3796	Rabbit	Human	IP	100 µl	A300-913A
KIF2A	3796	Rabbit	Human	WB, IP	100 µl	A300-914A
KIF3A	11127	Rabbit	Human, Mouse	WB, IP	100 µl	A302-708A
KIF4A	24137	Rabbit	Human	IP	100 µl	A301-073A
KIF4A	24137	Rabbit	Human	WB, IP	100 µl	A301-074A
KIF5A	3798	Rabbit	Human	WB, IP	100 µl	A304-343A
KIF5B	3799	Rabbit	Human, Mouse	WB, IP	100 µl	A304-306A
KIF5B	3799	Rabbit	Human	WB, IP	100 µl	A304-307A
KIF7	374654	Rabbit	Human	WB	100 µl	A302-709A
KIFC1	3833	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-951A
KIFC1	3833	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-952A
KIFC1	3833	Rabbit	Human	IHC-P, IF	100 µl	IHC-00496
KIZUNA	55857	Rabbit	Human	IP	100 µl	A300-945A
KIZUNA	55857	Rabbit	Human	WB, IP	100 µl	A300-946A
KLC1	3831	Rabbit	Human	IP	100 µl	A302-710A
KLC1	3831	Rabbit	Human	WB, IP	100 µl	A302-711A
KLC2	64837	Rabbit	Human	WB, IP	100 µl	A302-712A
KLF12	11278	Rabbit	Human	WB, IP	100 µl	A303-617A
KLHL12	59349	Rabbit	Human	IP	100 µl	A302-910A
KLHL12	59349	Rabbit	Human	WB, IP	100 µl	A302-911A
KNL-2	55320	Rabbit	Human	IP	100 µl	A302-824A



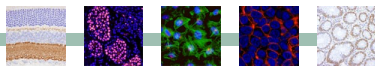
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
KNL-2	55320	Rabbit	Human	WB, IP	100 µl	A302-825A
KPNA3	3839	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A301-626A
KPNA3	3839	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00320
KPNA4	3840	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-627A
KPNA4	3840	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00321
KPNB1	3837	Rabbit	Human, Mouse	WB	100 µl	A300-481A
KPNB1	3837	Rabbit	Human, Mouse	WB, IP	100 µl	A300-482A
KPNB1	3837	Rabbit	Human, Mouse	WB, IP	100 µl	A301-803A
KRR1	11103	Rabbit	Human	WB, IP	100 µl	A303-898A
KSRP	8570	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-021A
KSRP	8570	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-022A
KSRP	8570	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00583
Ku70	2547	Rabbit	Human	WB, IHC-P, IF	100 µl	A302-623A
Ku70	2547	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A302-624A
Ku70	2547	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-625A
Ku70	2547	Rabbit	Human	IHC-P, IF	100 µl	IHC-00723
Ku80	7520	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-626A
Ku80	7520	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A302-627A
Ku80	7520	Rabbit	Human	IHC-P, IF	100 µl	IHC-00727
L3MBTL2	83746	Rabbit	Human	WB, IP	100 µl	A302-867A
L3MBTL2	83746	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-868A
L3MBTL3	84456	Rabbit	Human	WB, IP	100 µl	A302-852A
L3MBTL3	84456	Rabbit	Human	IP	100 µl	A302-853A
L3MBTL3	84456	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-854A
Lamin-A	4000	Rabbit	Human	WB	100 µl	A303-432A
Lamin-A	4000	Rabbit	Human, Mouse	WB, IP	100 µl	A303-433A
Lamin-A/C	4000	Rabbit	Human	WB, IP	100 µl	A303-430A
Lamin-A/C	4000	Rabbit	Human, Mouse	WB	100 µl	A303-431A
LAP1B	26092	Rabbit	Human	WB, IP	100 µl	A302-081A
LAP1B	26092	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-082A
LAP1B	26092	Rabbit	Human	IHC-P, IF	100 µl	IHC-00537
LARG	23365	Rabbit	Human	WB	100 µl	A301-959A
LARG	23365	Rabbit	Human	WB, IP	100 µl	A301-960A
LARP1	23367	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-087A
LARP1	23367	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-088A
LARP1	23367	Rabbit	Human	IHC-P, IF	100 µl	IHC-00559
LARP4	113251	Rabbit	Human	WB	100 µl	A303-899A
LARP4	113251	Rabbit	Human, Mouse	WB, IP	100 µl	A303-900A
LARP7	51574	Rabbit	Human, Mouse	WB, IP	100 µl	A303-723A
LARP7	51574	Rabbit	Human, Mouse	WB, IP	100 µl	A303-724A
LARS	51520	Rabbit	Human, Mouse	WB	100 µl	A304-315A
LARS	51520	Rabbit	Human, Mouse	WB	100 µl	A304-316A
LASP1	3927	Rabbit	Human	WB, IP	100 µl	A303-289A
LASP1	3927	Rabbit	Human	WB, IP	100 µl	A303-290A
Lasu1/Ureb1	10075	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-486A
Lasu1/Ureb1	10075	Goat	Human	WB, PLA	100 µl	A303-836A
Lasu1/Ureb1	10075	Rabbit	Human	IHC-P, IF	100 µl	IHC-00439
LATS1	9113	Rabbit	Human, Mouse	WB, IP	100 µl	A300-477A
LATS1	9113	Rabbit	Human, Mouse	WB, IP	100 µl	A300-478A
LATS2	26524	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A300-479A



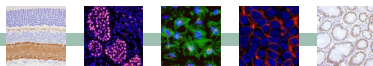
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
LEDGF/p75	11168	Rabbit	Human, Mouse	IP, IHC-P, IF	100 µl	A300-847A
LEDGF/p75	11168	Rabbit	Human	WB, IP	100 µl	A300-848A
LEF1	51176	Rabbit	Human	WB, IP	100 µl	A303-486A
LEF1	51176	Rabbit	Human	WB, IP	100 µl	A303-487A
Leo1	123169	Rabbit	Human	WB, IP	100 µl	A300-174A
Leo1	123169	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-175A
Leo1	123169	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00573
LGN	29899	Rabbit	Human	IP	100 µl	A303-031A
LGN	29899	Rabbit	Human	WB, IP	100 µl	A303-032A
LIFR	3977	Rabbit	Human, Mouse	WB	100 µl	A304-304A
Ligatin	1939	Rabbit	Human	WB, IP	100 µl	A303-006A
LIMD1	8994	Rabbit	Human	IP	100 µl	A303-181A
LIMD1	8994	Rabbit	Human	WB, IP	100 µl	A303-182A
LIMK1	3984	Rabbit	Human	IP	100 µl	A302-670A
LIMK1	3984	Rabbit	Human	WB, IP	100 µl	A302-671A
Limkain b1	9665	Rabbit	Human, Mouse	WB, IP	100 µl	A303-903A
LIN28B	389421	Rabbit	Human	WB, IP	100 µl	A303-588A
LIN28B	389421	Rabbit	Human	IP	100 µl	A303-589A
LIN54	132660	Rabbit	Human	WB, IP	100 µl	A303-799A
LIN54	132660	Rabbit	Human	IP	100 µl	A303-800A
Lipin2	9663	Rabbit	Human	WB, IP	100 µl	A303-702A
Lipin2	9663	Rabbit	Human	IP	100 µl	A303-703A
LIS-1	5048	Rabbit	Human, Mouse, Rat	WB	100 µl	A300-409A
LMP1	9260	Rabbit	Human	WB, IP	100 µl	A301-957A
LMP1	9260	Rabbit	Human	WB, IP	100 µl	A301-958A
LMTK2	22853	Rabbit	Human	WB	100 µl	A304-270A
LOK	6793	Rabbit	Human	WB, IP	100 µl	A300-399A
LOK	6793	Rabbit	Human	WB, IP	100 µl	A300-400A
LPP	4026	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-634A
LPP	4026	Rabbit	Human	IHC-P, IF	100 µl	IHC-00729
LRRC8A	56262	Rabbit	Human	IP	100 µl	A304-173A
LRRC8A	56262	Rabbit	Human	IP	100 µl	A304-174A
LRRC8A	56262	Rabbit	Human, Mouse	WB, IP	100 µl	A304-175A
LRRFIP1	9208	Rabbit	Human	WB, IP	100 µl	A303-078A
LRRFIP1	9208	Rabbit	Human	WB, IP	100 µl	A303-079A
LRRFIP1	9208	Rabbit	Human	WB, IP	100 µl	A303-080A
LRWD1	222229	Rabbit	Human	IP	100 µl	A301-867A
LRWD1	222229	Rabbit	Human	WB	100 µl	A301-868A
LSM11	134353	Rabbit	Human	WB, IP	100 µl	A303-709A
LYN	4067	Rabbit	Human	WB, IP	100 µl	A302-683A
MAD1	8379	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A300-339A
MAD1	8379	Rabbit	Human	WB, IP	100 µl	A300-341A
MAD1	8379	Rabbit	Human	WB, IP	100 µl	A300-355A
MAD1	8379	Rabbit	Human	IHC-P, IF	100 µl	IHC-00184
MAD2	4085	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-300A
MAD2	4085	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A300-301A
MAD2	4085	Rabbit	Human	IHC-P, IF	100 µl	IHC-00412
MADD	8567	Rabbit	Human	WB, IP	100 µl	A302-143A
MADD	8567	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-144A
MADD	8567	Rabbit	Human	IHC-P, IF	100 µl	IHC-00621



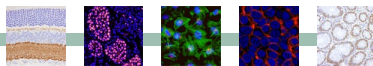
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
MafA	378435	Rabbit	Mouse	WB, ChIP-PCR	100 µl	A300-611A
MafA	378435	Rabbit	Mouse	IHC-P, IF	100 µl	IHC-00352
MafB	16658	Rabbit	Mouse	WB, IHC-P, IF, ChIP	100 µl	A300-612A
MafB	16658	Rabbit	Mouse	IHC-P, IF	100 µl	IHC-00351
MAGED2	10916	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-042A
MAGED2	10916	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-043A
MAGED2	10916	Rabbit	Human	IHC-P, IF	100 µl	IHC-00237
MALT1	10892	Rabbit	Human	WB, IP	100 µl	A302-511A
MAML1	9794	Rabbit	Human	WB, IP	100 µl	A300-671A
MAML1	9794	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-672A
MAML1	9794	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-673A
MAML1	9794	Rabbit	Human	IHC-P, IF	100 µl	IHC-00445
MAML2	84441	Rabbit	Human	IP	100 µl	A300-681A
MAML2	84441	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-682A
MAML2	84441	Rabbit	Human	IHC-P, IF	100 µl	IHC-00446
MAML3	55534	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-683A
MAML3	55534	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-684A
MAML3	55534	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00447
MAP1A	4130	Rabbit	Human	IP	100 µl	A301-444A
MAP1A	4130	Rabbit	Human	IP	100 µl	A301-445A
MAP1B	4131	Rabbit	Human	IP	100 µl	A301-446A
MAP1B	4131	Rabbit	Human	IP	100 µl	A301-447A
MAP1S	55201	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-815A
MAP1S	55201	Rabbit	Human	IP	100 µl	A302-816A
MAP2	4133	Rabbit	Human	IP	100 µl	A301-448A
MAP2	4133	Rabbit	Human	IP	100 µl	A301-449A
MAP4	4134	Rabbit	Human	WB, IP	100 µl	A301-488A
MAP4	4134	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-489A
MAP4	4134	Rabbit	Human	IHC-P, IF	100 µl	IHC-00532
MAP4K4/HGK	9448	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-502A
MAP4K4/HGK	9448	Rabbit	Human	WB, IP	100 µl	A301-503A
MAP4K4/HGK	9448	Rabbit	Human	IHC-P, IF	100 µl	IHC-00536
MAP7	9053	Rabbit	Human	WB, IHC-P, IF	100 µl	A301-490A
MAP7	9053	Rabbit	Human	WB, IHC-P, IF	100 µl	A301-491A
MAP7	9053	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-534A
MAP7	9053	Rabbit	Human	IHC-P, IF	100 µl	IHC-00533
MAP7D1	55700	Rabbit	Human	WB, IP	100 µl	A303-780A
MARCKS-like1	65108	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-375A
MARK2	2011	Rabbit	Human	WB, IP	100 µl	A303-134A
MARK2	2011	Rabbit	Human	WB, IP	100 µl	A303-135A
MARK3	4140	Rabbit	Human	WB, IP	100 µl	A302-186A
MARK3	4140	Rabbit	Human	IP	100 µl	A302-187A
MARS	4141	Rabbit	Human	WB, IP	100 µl	A303-960A
MARS	4141	Rabbit	Human, Mouse	WB, IP	100 µl	A303-961A
MARVELD2/Tricellulin	153562	Rabbit	Human	WB, IP	100 µl	A301-505A
MARVELD2/Tricellulin	153562	Rabbit	Human	WB, IP	100 µl	A301-506A
MAST2	23139	Rabbit	Human	IP	100 µl	A302-188A
MAST2	23139	Rabbit	Human	WB, IP	100 µl	A302-189A
MAST4	375449	Rabbit	Human	WB, IP	100 µl	A302-397A
MASTL	84930	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-190A



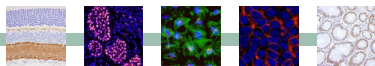
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
MASTL	84930	Rabbit	Human	IHC-P, IF	100 µl	IHC-00638
MAT2A	4144	Rabbit	Human, Mouse	WB	100 µl	A304-279A
Matrin 3	9782	Rabbit	Human, Mouse, X. laevis	IP, IHC-P, IF	100 µl	A300-590A
Matrin 3	9782	Rabbit	Human, Mouse, X. laevis	WB, IP, IHC-P, IF	100 µl	A300-591A
Matrin 3	9782	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00081
Matriptase/ST14	6768	Rabbit	Human	WB, IP	100 µl	A300-221A
MAVS/VISA	57506	Rabbit	Human	WB, IP, IHC-P, ICC, IF	100 µl	A300-782A
MAVS/VISA	57506	Rabbit	Human	IP	100 µl	A300-783A
MAVS/VISA	57506	Rabbit	Human	IHC-P, IF	100 µl	IHC-00477
MAX	4149	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-866A
MAZ/SAF-1	4150	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-652A
MAZ/SAF-1	4150	Rabbit	Human	IHC-P, IF	100 µl	IHC-00601
MBD2	8932	Rabbit	Human, Mouse	IP, IHC-P, IF	100 µl	A301-632A
MBD2	8932	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-633A
MBD2	8932	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00328
MBD3	53615	Rabbit	Human	IP	100 µl	A302-528A
MBD3	53615	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-529A
MBD3	53615	Rabbit	Human	IHC-P, IF	100 µl	IHC-00693
MBD4	8930	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-634A
MBD4	8930	Rabbit	Human	IP	100 µl	A301-635A
MBD4	8930	Rabbit	Human	IHC-P, IF	100 µl	IHC-00329
MCAF	55729	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-169A
MCAF	55729	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00187
MCAK	11004	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-806A
MCAK	11004	Rabbit	Human	WB, IP	100 µl	A300-807A
MCAK	11004	Rabbit	Human	WB, IP	100 µl	A300-808A
MCAK	73804	Rabbit	Mouse	WB, IP, IHC-P, IF	100 µl	A300-921A
MCAK	73804	Rabbit	Mouse	IP	100 µl	A300-922A
MCAK	11004	Rabbit	Human	IHC-P, IF	100 µl	IHC-00501
MCAK	73804	Rabbit	Mouse	IHC-P, IF	100 µl	IHC-00502
MCEF	27125	Rabbit	Human	IP	100 µl	A302-538A
MCEF	27125	Rabbit	Human	IP	100 µl	A302-539A
MCL1	4170	Rabbit	Human	WB, IP	100 µl	A302-715A
MCL1	4170	Rabbit	Human	IP	100 µl	A302-716A
MCM10	55388	Rabbit	Human	WB, IP	100 µl	A300-131A
MCM2	4171	Goat	Human, Mouse	WB, PLA	100 µl	A300-122A
MCM2	4171	Rabbit	Human, X. laevis, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-191A
MCM2	4171	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00009
MCM2, Phospho (S108)	4171	Rabbit	Human, Mouse	WB, IHC-P, IF, F, PLA	100 µl	A300-094A
MCM2, Phospho (S108)	4171	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00014
MCM2, Phospho (S27)	4171	Rabbit	Human, Mouse	WB, IHC-P, IF, PLA	100 µl	A300-116A
MCM2, Phospho (S27)	4171	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00033
MCM2, Phospho (S40/S41)	4171	Rabbit	Human, Mouse	WB, IHC-P, IF, F, PLA	100 µl	A300-788A
MCM2, Phospho (S40/S41)	4171	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00079
MCM2, Phospho (S41)	4171	Rabbit	Human, Mouse	WB, IHC-P, IF, PLA	100 µl	A300-117A
MCM2, Phospho (S41)	4171	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00015
MCM2, Phospho (S53)	4171	Rabbit	Human, Mouse	WB, IHC-P, IF, PLA	100 µl	A300-756A
MCM2, Phospho (S53)	4171	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00069
MCM3	4172	Goat	Human	WB	100 µl	A300-123A
MCM3	4172	Goat	Human	WB, IHC-P, IF, PLA	100 µl	A300-124A



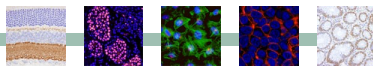
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
MCM3	4172	Rabbit	Human, X. laevis	WB, IP, IHC-P, IF, PLA	100 µl	A300-192A
MCM3	4172	Goat	Human	IHC-P, IF	100 µl	IHC-00037
MCM3	4172	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00066
MCM4	4173	Goat	Human	WB, IHC-P, IF, PLA	100 µl	A300-125A
MCM4	4173	Rabbit	Human, Mouse, X. laevis	WB, IHC-P, IF, PLA	100 µl	A300-193A
MCM4	4173	Goat	Human	IHC-P, IF	100 µl	IHC-00038
MCM4	4173	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00039
MCM5	4174	Rabbit	Human, X. laevis, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-195A
MCM5	4174	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00041
MCM6	4175	Goat	Human	WB, IHC-P, IF, PLA	100 µl	A300-127A
MCM6	4175	Rabbit	Human, Mouse	WB, IHC-P, IF, PLA	100 µl	A300-194A
MCM6	4175	Goat	Human, Mouse	IHC-P, IF	100 µl	IHC-00040
MCM6	4175	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00047
MCM7	4176	Goat	Human	WB, PLA	100 µl	A300-128A
MCM7	4176	Rabbit	Human	WB, IP	100 µl	A302-584A
MCM7	4176	Rabbit	Human	WB, IP	100 µl	A302-585A
MCM7	4176	Rabbit	Human, Mouse	WB	100 µl	A302-586A
MCM8	84515	Goat	Human	WB, IP	100 µl	A300-129A
MCM-BP	79892	Rabbit	Human	WB, IP	100 µl	A303-477A
MCPH1	79648	Rabbit	Human	WB, PLA	100 µl	A300-368A
MCSP	1464	Rabbit	Human	WB, IP	100 µl	A302-121A
MCSP	1464	Rabbit	Human	WB, IP	100 µl	A302-122A
MCT8	6567	Rabbit	Human, Mouse	WB, IP	100 µl	A304-351A
MDC1	9656	Rabbit	Human	WB, PLA	100 µl	A300-051A
MDC1	9656	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-052A
MDC1	9656	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-053A
MDC1	240087	Rabbit	Mouse	WB, IP	100 µl	A300-757A
MDC1	240087	Rabbit	Mouse	IP	100 µl	A300-758A
MDC1	9656	Rabbit	Human	IHC-P, IF	100 µl	IHC-00075
MDR1	5243	Rabbit	Human	WB, IP	100 µl	A303-625A
MED12	9968	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-774A
MED12	9968	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00180
MED13L	23389	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-420A
MED13L	23389	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-421A
MED13L	23389	Rabbit	Human	IHC-P, IF	100 µl	IHC-00720
MED15	51586	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-422A
MED15	51586	Rabbit	Human	WB, IP	100 µl	A302-423A
MED15	51586	Rabbit	Human	IHC-P, IF	100 µl	IHC-00680
MED16	10025	Rabbit	Human	WB, IP	100 µl	A303-668A
MED18	54797	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-777A
MED18	54797	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00181
MEF2A	4205	Rabbit	Human	WB	100 µl	A303-531A
MEF2D	4209	Rabbit	Human	WB, IP	100 µl	A303-521A
MEF2D	4209	Rabbit	Human, Mouse	WB, IP	100 µl	A303-522A
MEK1	5604	Rabbit	Human	WB, IP, PLA	100 µl	A302-139A
MEK1	5604	Rabbit	Human	WB, IHC-P, IF	100 µl	A302-140A
MEK1	5604	Rabbit	Human	IHC-P, IF	100 µl	IHC-00619
MEK1, Phospho (T286)	5604	Rabbit	Human	IP, PLA	100 µl	A303-610A
MEK1, Phospho (T286)	5604	Goat	Human	IP	100 µl	A303-611A
MEK2	5605	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-141A



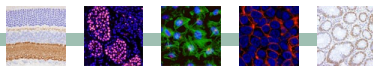
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
MEK2	5605	Rabbit	Human	IP	100 µl	A302-142A
MEK2	5605	Rabbit	Human	IHC-P, IF	100 µl	IHC-00620
MEKK1	4214	Rabbit	Human	WB, IP, PLA	100 µl	A302-395A
MEKK1	4214	Rabbit	Human	IP	100 µl	A302-396A
MEKK2	10746	Rabbit	Human	WB, IP	100 µl	A302-163A
MEKK2	10746	Rabbit	Human	WB, IP	100 µl	A302-164A
MEKK3	4215	Rabbit	Human	WB	100 µl	A303-133A
MEKK4	4216	Rabbit	Human	WB, IP	100 µl	A304-277A
Mel-18	7703	Rabbit	Human	WB	100 µl	A303-580A
MELK	9833	Rabbit	Human	WB, IP	100 µl	A303-136A
MELK	9833	Rabbit	Human	WB, IP	100 µl	A303-137A
Menin	4221	Rabbit	Human, Mouse	WB, IP, IHC-P, ICC, IF, ChIP-PCR	100 µl	A300-105A
Menin	4221	Goat	Human, Mouse	WB, IP, PLA	100 µl	A300-106A
Menin	4221	Goat	Human, Mouse	WB, IP	100 µl	A300-106B
Menin	4221	Rabbit	Human	WB, IP, PLA	100 µl	A300-114A
Menin	4221	Rabbit	Human	WB, IP	100 µl	A300-115A
Menin	4221	Mouse	Human	WB, IP, IHC-P	100 µl	A500-003A
Menin	4221	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00572
Menin	4221	Rabbit	Human, Mouse	IP	400 µl	S300-105
MEPCE	56257	Rabbit	Human, Mouse	WB, IP	100 µl	A304-184A
MEPCE	56257	Rabbit	Human	IP	100 µl	A304-185A
MERIT40	29086	Rabbit	Human	IP	100 µl	A302-515A
MERIT40	29086	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-516A
MERIT40	29086	Rabbit	Human	IHC-P, IF	100 µl	IHC-00714
MerTK/c-mer	10461	Rabbit	Human	WB	100 µl	A300-222A
MetAP2	10988	Rabbit	Human, Mouse	WB, IP	100 µl	A303-419A
Metnase	6419	Rabbit	Human	WB, IP	100 µl	A303-614A
Metnase	6419	Rabbit	Human	IP	100 µl	A303-615A
METTL1	4234	Rabbit	Human, Mouse	WB	100 µl	A303-964A
METTL10	399818	Rabbit	Human	IP	100 µl	A304-186A
METTL13	51603	Rabbit	Human	WB	100 µl	A304-193A
METTL13	51603	Rabbit	Human	WB, IP	100 µl	A304-194A
METTL13	51603	Rabbit	Human, Mouse	WB	100 µl	A304-195A
METTL16	79066	Rabbit	Human	IP	100 µl	A304-191A
METTL16	79066	Rabbit	Human, Mouse	WB	100 µl	A304-192A
METTL3/MT-A70	56339	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-567A
METTL3/MT-A70	56339	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-568A
METTL3/MT-A70	56339	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00342
MGA	23269	Rabbit	Human	IP	100 µl	A302-864A
MGA	23269	Rabbit	Human	IP	100 µl	A302-865A
MGC11296	84312	Goat	Human	WB	100 µl	A300-154A
MGC11296	84312	Goat	Human	WB	100 µl	A300-155A
MgcRacGAP	29127	Rabbit	Human	WB, IP	100 µl	A302-797A
MgcRacGAP	29127	Rabbit	Human	WB, IP	100 µl	A302-798A
MGEA5	10724	Rabbit	Human	IP	100 µl	A304-345A
MGRN1	23295	Rabbit	Human	WB, IP	100 µl	A302-912A
MGRN1	23295	Rabbit	Human	IP	100 µl	A302-913A
MIB2/Skeletrophin	142678	Rabbit	Human	WB, IP	100 µl	A301-414A
MID1	4281	Rabbit	Human	WB	100 µl	A302-227A



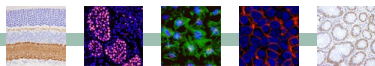
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
MIER3	166968	Rabbit	Human	WB, IP	100 µl	A303-194A
MINK1	50488	Rabbit	Human, Mouse	WB, IP	100 µl	A302-191A
MINK1	50488	Rabbit	Human, Mouse	WB, IP	100 µl	A302-192A
MINK1	50488	Rabbit	Human, Mouse	WB, IP	100 µl	A302-193A
MIP-T3	26146	Rabbit	Human	IP	100 µl	A301-705A
MIP-T3	26146	Rabbit	Human	WB, IP	100 µl	A301-706A
MIRK	9149	Rabbit	Human	WB, IP	100 µl	A302-483A
MIS12	79003	Rabbit	Human	IP	100 µl	A300-775A
MIS12	79003	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-776A
MIS12	79003	Rabbit	Human	IHC-P, IF	100 µl	IHC-00472
Misu	54888	Rabbit	Human	WB, IP	100 µl	A303-912A
MK5	8550	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-611A
MK5	8550	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-612A
MK5	8550	Rabbit	Human	IHC-P, IF	100 µl	IHC-00726
MKI67IP	84365	Rabbit	Human	WB, IP	100 µl	A304-047A
MKK4	6416	Rabbit	Human	IP	100 µl	A302-657A
MKK4	6416	Rabbit	Human, Mouse	WB, IP	100 µl	A302-658A
MKK7	5609	Rabbit	Human, Mouse	WB, IP	100 µl	A304-237A
MKL1	57591	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-201A
MKL1	57591	Rabbit	Human	IP	100 µl	A302-202A
MKL1	57591	Rabbit	Human	IHC-P, IF	100 µl	IHC-00637
MKL2	57496	Rabbit	Human	IP	100 µl	A302-767A
MKL2	57496	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-768A
MKLP1	9493	Rabbit	Human	WB, IP	100 µl	A300-010A
MKLP1	9493	Rabbit	Human	IP	400 µl	S300-010
MKRN1	23608	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-990A
MKRN1	23608	Rabbit	Human	IHC-P, IF	100 µl	IHC-00492
MKRN2	23609	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-991A
MKRN2	23609	Rabbit	Human	IHC-P, IF	100 µl	IHC-00493
MLF1	4291	Rabbit	Human	WB, IP	100 µl	A300-552A
MLH1	4292	Rabbit	Human	WB, IP, PLA	100 µl	A300-015A
MLH1	4292	Rabbit	Human	IP	400 µl	S300-015
MLH3	27030	Rabbit	Human	WB, IP, IHC-P, ICC, IF	100 µl	A301-849A
MLH3	27030	Rabbit	Human	IP, IHC-P, ICC, IF	100 µl	A301-850A
MLH3	27030	Rabbit	Human	IHC-P, ICC, IF	100 µl	IHC-00360
MLK4	84451	Rabbit	Human	IP	100 µl	A302-609A
MLK4	84451	Rabbit	Human	WB, IP	100 µl	A302-610A
MLL1	4297	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, ChIP, ChIP-chip, F	100 µl	A300-086A
MLL1	4297	Rabbit	Human, Mouse	WB, IP	100 µl	A300-087A
MLL1	4297	Rabbit	Human	WB, IP, ChIP-PCR, ChIP-chip, PLA	100 µl	A300-374A
MLL1	4297	Rabbit	Human	WB	100 µl	A300-375A
MLLT1	4298	Rabbit	Human	IP	100 µl	A302-267A
MLLT1	4298	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-268A
MLLT1	4298	Rabbit	Human	IHC-P, IF	100 µl	IHC-00648
MM-1	5204	Rabbit	Human, Mouse	WB	100 µl	A304-049A
MMS21	286053	Rabbit	Human	IP	100 µl	A304-126A
MMS21	286053	Rabbit	Human	IP	100 µl	A304-127A
MMS21	286053	Rabbit	Human	IP	100 µl	A304-128A
MMS21	286053	Rabbit	Human	IP	100 µl	A304-129A

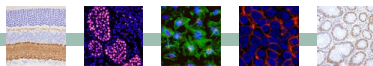


PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
MN1	4330	Rabbit	Human	IP	100 µl	A302-438A
MnSOD	6648	Goat	Rat	WB	100 µl	A300-448A
MnSOD	6648	Goat	Rat	WB	100 µl	A300-449A
MNT	4335	Rabbit	Human	WB, IP	100 µl	A303-626A
MNT	4335	Rabbit	Human	WB, IP	100 µl	A303-627A
MOF/MYST1	84148	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-992A
MOF/MYST1	84148	Rabbit	Human	IP	100 µl	A300-993A
MOF/MYST1	84148	Rabbit	Human	WB	100 µl	A300-994A
MOF/MYST1	84148	Rabbit	Human	IHC-P, IF	100 µl	IHC-00497
MondoA	22877	Rabbit	Human	WB, IP	100 µl	A303-195A
MOV10	4343	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A301-571A
MOV10	4343	Mouse	Human	WB, IP, IHC	100 µl	A500-009A
MPP11	27000	Rabbit	Human, Mouse	WB, IP	100 µl	A303-721A
MPP11	27000	Rabbit	Human	WB, IP	100 µl	A303-722A
MPP6	10200	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-717A
MPP8	54737	Rabbit	Human	WB, IP	100 µl	A303-051A
MPP8	54737	Rabbit	Human	WB, IP	100 µl	A303-052A
MRCKalpha	8476	Rabbit	Human	IP	100 µl	A302-693A
MRCKalpha	8476	Rabbit	Human	IP	100 µl	A302-694A
Mre11	4361	Rabbit	Human	WB, IHC-P, IF, PLA	100 µl	A300-181A
Mre11	4361	Rabbit	Human	WB, IP	100 µl	A303-998A
Mre11	4361	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00186
MRP4	10257	Rabbit	Human	IP	100 µl	A301-931A
MSH2	4436	Rabbit	Human	WB, IP	100 µl	A300-020A
MSH2	4436	Rabbit	Human	WB, IP, PLA	100 µl	A300-451A
MSH2	4436	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-452A
MSH2	4436	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00082
MSH2	4436	Rabbit	Human	IP	400 µl	S300-020
MSH6	2956	Goat	Human	WB, IP, IHC-P, IF, PLA	100 µl	A300-022A
MSH6	2956	Rabbit	Human	WB, IP, PLA	100 µl	A300-023A
MSH6	2956	Goat	Human	IHC-P, IF	100 µl	IHC-00119
MSI2	124540	Rabbit	Human	IP	100 µl	A303-215A
MSI2	124540	Rabbit	Human	IP	100 µl	A303-216A
MSK1	9252	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-747A
MSK2	8986	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-746A
MST1,2/STK3,4	6788	Rabbit	Human	IHC-P, IF	100 µl	IHC-00432
MST1/STK4	6789	Rabbit	Human, Mouse	WB, IP	100 µl	A300-465A
MST1-2/STK3-4	6789	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-466A
MST1-2/STK3-4	6788	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-468A
MST2/STK3	6788	Rabbit	Human	WB, IP	100 µl	A300-467A
MST3/STK24	8428	Rabbit	Human	WB, IP	100 µl	A300-564A
MST4/MASK	51765	Rabbit	Human	IP	100 µl	A300-565A
MST4/MASK	51765	Rabbit	Human	WB	100 µl	A300-566A
MSUT2	79882	Rabbit	Human	IP	100 µl	A303-992A
MSUT2	79882	Rabbit	Human	IP	100 µl	A303-993A
MTA1	9112	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-280A
MTA1	9112	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-911A
MTA1	9112	Rabbit	Human	IHC-P, IF	100 µl	IHC-00026
MTA2	9219	Rabbit	Human	WB, IP	100 µl	A300-395A
MTA2	9219	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-396A

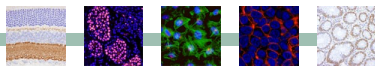


PRIMARY ANTIBODIES						
TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
MTA3	57504	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-160A
MTA3	57504	Rabbit	Human	IHC-P, IF	100 µl	IHC-00423
MTHFR	4524	Rabbit	Human	IP	100 µl	A303-623A
MTHFR	4524	Rabbit	Human	WB, IP	100 µl	A303-624A
MTJ1	64215	Rabbit	Human, Mouse	WB	100 µl	A304-055A
MTJ1	64215	Rabbit	Human	IP	100 µl	A304-056A
MTMR15	22909	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-660A
MTMR15	22909	Rabbit	Human	IHC-P, IF	100 µl	IHC-00741
mTOR	2475	Rabbit	Human, Rat	IP, ICC, IF, PLA	100 µl	A300-503A
mTOR	2475	Rabbit	Human, Mouse, Rat	WB	100 µl	A300-504A
mTOR	2475	Rabbit	Human, Mouse	WB, IP	100 µl	A301-142A
mTOR	2475	Rabbit	Human, Mouse	WB, IP	100 µl	A301-143A
mTOR	2475	Rabbit	Human	WB, IP	100 µl	A301-144A
mTOR	2475	Rabbit	Human, Rat	IP	400 µl	S300-503
mTOR	2475	Rabbit	Human, Mouse, Rat	IP	400 µl	S300-504
mTOR	2475	Rabbit	Human	IP	400 µl	S301-144
MTUS1	57509	Rabbit	Human	IP	100 µl	A302-410A
MTUS1	57509	Rabbit	Human	WB, IP	100 µl	A302-411A
MUM1	84939	Rabbit	Human	WB, IP	100 µl	A303-375A
MUPP1	8777	Rabbit	Human	WB, IP	100 µl	A302-877A
MUPP1	8777	Rabbit	Human	WB, IP	100 µl	A302-878A
MYBBP1A	10514	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-327A
MYBBP1A	10514	Rabbit	Human	WB, IP	100 µl	A301-328A
MYBBP1A	10514	Rabbit	Human	IHC-P, IF	100 µl	IHC-00307
MYEF2	50804	Rabbit	Human	WB, IP	100 µl	A303-679A
MYEF2	50804	Rabbit	Human	WB, IP	100 µl	A303-680A
Myo18A/Myosin XVIII	399687	Rabbit	Human	IP	100 µl	A301-597A
Myo18A/Myosin XVIII	399687	Rabbit	Human	IP	100 µl	A301-598A
Myoneurin	55892	Rabbit	Human	WB	100 µl	A303-648A
Myosin-10	4628	Rabbit	Human	IP	100 µl	A302-042A
Myosin-10	4628	Rabbit	Human, Mouse	WB	100 µl	A302-043A
MYPT1	4659	Rabbit	Human	WB, IP	100 µl	A300-888A
MYPT1	4659	Rabbit	Human	WB, IP	100 µl	A300-889A
MYSM1	114803	Rabbit	Human	WB	100 µl	A303-014A
MYSM1	114803	Rabbit	Human	IP	100 µl	A303-015A
MYT1	9088	Rabbit	Human	WB, IP	100 µl	A302-424A
NAB1	4664	Rabbit	Human	IP	100 µl	A303-081A
NAB1	4664	Rabbit	Human, Mouse	WB, IP	100 µl	A303-082A
NAB2	4665	Rabbit	Human	WB, IP	100 µl	A303-114A
NAF1	92345	Rabbit	Human	WB, IP	100 µl	A303-911A
NAGK	55577	Rabbit	Human	WB, IP	100 µl	A302-680A
Nanog	71950	Rabbit	Mouse	WB, IP, IHC-P, IF	100 µl	A300-397A
Nanog	71950	Rabbit	Mouse	WB, IP	100 µl	A300-398A
Nanog	71950	Rabbit	Mouse	IHC-P, IF	100 µl	IHC-00205
NARG1	80155	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-147A
NARG1	80155	Rabbit	Human	IHC-P, IF	100 µl	IHC-00618
NASP	4678	Rabbit	Human	WB	100 µl	A301-011A
NBS1	4683	Rabbit	Human	WB, IP	100 µl	A300-187A
NBS1	27354	Rabbit	Mouse	WB, IP	100 µl	A301-284A
NBS1	4683	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-289A



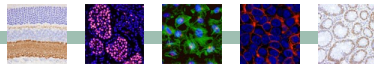
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
NBS1	4683	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A301-290A
NBS1	4683	Rabbit	Human	IHC-P, IF	100 µl	IHC-00258
NCBP1/CBP80	4686	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-793A
NCBP1/CBP80	4686	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-794A
NCBP1/CBP80	4686	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00660
NCBP2	22916	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-552A
NCBP2	22916	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-553A
NCBP2	22916	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00707
NCOA2/SRC2	10499	Rabbit	Human	WB, IP	100 µl	A300-025A
NCOA2/SRC2	10499	Rabbit	Human	IP	400 µl	S300-025
NCOA5/CIA	57727	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-789A
NCOA5/CIA	57727	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-790A
NCOA5/CIA	57727	Rabbit	Human	IHC-P, IF	100 µl	IHC-00476
NCOA62	22938	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-784A
NCOA62	22938	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-785A
NCOA62	22938	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00192
NCoR	9611	Rabbit	Human, Mouse	WB, IP, ChIP-Seq, PLA	100 µl	A301-145A
NCoR	9611	Rabbit	Human	WB, IP	100 µl	A301-146A
NDE1	54820	Rabbit	Human	WB	100 µl	A301-972A
NDE1	54820	Rabbit	Human	IP	100 µl	A301-973A
NDE1	54820	Rabbit	Human	IP	100 µl	A301-974A
NDRG3	57446	Rabbit	Human	IP	100 µl	A303-748A
NDRG3	57446	Rabbit	Human	WB, IP	100 µl	A303-749A
NEDD4	4734	Rabbit	Human	IP	100 µl	A303-253A
NEDD4	4734	Rabbit	Human	WB, IP	100 µl	A303-254A
NEDD4L	23327	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-512A
NEDD4L	23327	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-513A
NEDD4L	23327	Rabbit	Human, Mouse	WB, IP	100 µl	A302-514A
NEDD4L	23327	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00713
NEK4	6787	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-672A
NEK4	6787	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-673A
NEK7	140609	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-684A
NEK7	140609	Rabbit	Human	IHC-P, IF	100 µl	IHC-00739
NEK9	91754	Rabbit	Human	IP	100 µl	A301-138A
NEK9	91754	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A301-139A
NELFA	7469	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-910A
NELFA	7469	Rabbit	Human	IHC-P, IF	100 µl	IHC-00383
NELFE	7936	Rabbit	Human	WB, IP	100 µl	A301-913A
NELFE	7936	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-914A
NELFE	7936	Rabbit	Human	IHC-P, IF	100 µl	IHC-00385
Nestin	10763	Rabbit	Human	WB, IP	100 µl	A302-212A
Nestin	10763	Rabbit	Human	WB, IP	100 µl	A302-213A
NET1	10276	Rabbit	Human	WB, IP	100 µl	A303-138A
Nexilin	91624	Rabbit	Human	IP	100 µl	A303-806A
NF1	4763	Rabbit	Human, Mouse	WB, IP	100 µl	A300-140A
NF110	3609	Rabbit	Human	WB, IP	100 µl	A303-122A
NF2	4771	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-578A
NF2	4771	Rabbit	Human	WB, IP	100 µl	A300-579A
NF2	4771	Rabbit	Human	IHC-P, IF	100 µl	IHC-00193
NF45	3608	Rabbit	Human, Mouse	WB, IP	100 µl	A303-147A



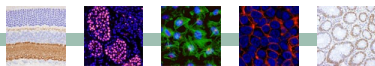
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
NF90	3609	Rabbit	Human	WB, IP	100 µl	A303-651A
NF90/NF110	3609	Rabbit	Human, Mouse	WB	100 µl	A303-119A
NF90/NF110	3609	Rabbit	Human	WB, IP	100 µl	A303-120A
NF90/NF110	3609	Rabbit	Human, Mouse	WB	100 µl	A303-121A
NFAT1	4773	Rabbit	Human	WB, IP	100 µl	A303-131A
NFAT3	4776	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-769A
NFAT3	4776	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-770A
NFATc1	4772	Rabbit	Human	WB, IP	100 µl	A303-508A
NFATc3	4775	Rabbit	Human	WB, IP	100 µl	A303-570A
NFATc3	4775	Rabbit	Human	WB, IP	100 µl	A303-571A
NFATc3	4775	Rabbit	Human	WB, IP	100 µl	A303-572A
NFIB	4781	Rabbit	Human	WB, IP	100 µl	A303-565A
NFIB	4781	Rabbit	Human	WB, IP	100 µl	A303-566A
NFIC	4782	Rabbit	Human	WB, IP	100 µl	A303-123A
NFIC	4782	Rabbit	Human	IP	100 µl	A303-124A
NF-kappaB1	4790	Rabbit	Human	IP, PLA	100 µl	A301-819A
NF-kappaB1	4790	Rabbit	Human	WB, IP	100 µl	A301-820A
NF-kappaB1	4790	Rabbit	Human	IHC-P, IF	100 µl	IHC-00518
NF-kappaB2	4791	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A301-821A
NF-kappaB2	4791	Rabbit	Human, Mouse	WB, IP	100 µl	A301-822A
NF-kappaB2	4791	Rabbit	Human	IHC-P, IF	100 µl	IHC-00519
NFKBIL2	4796	Rabbit	Human	WB	100 µl	A303-843A
NFRKB	4798	Rabbit	Human	WB, IP, PLA	100 µl	A301-459A
NFRKB	4798	Rabbit	Human	IP	100 µl	A301-460A
NFX1	4799	Rabbit	Human	WB, IP	100 µl	A302-914A
NFX1	4799	Rabbit	Human	IP	100 µl	A302-915A
NFX1	4799	Rabbit	Human, Mouse	WB, IP	100 µl	A302-916A
NFXL1	152518	Rabbit	Human	IP	100 µl	A303-196A
NFXL1	152518	Rabbit	Human	WB, IP	100 µl	A303-197A
NF-YA	4800	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-104A
NF-YA	4800	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-105A
NF-YA	4800	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00576
NF-YC	4802	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-106A
NF-YC	4802	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-107A
NF-YC	4802	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00577
NHERF1	9368	Rabbit	Human	WB, IP	100 µl	A302-973A
NHERF1	9368	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-974A
NHERF1	9368	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-975A
NHP2L1	4809	Rabbit	Human	IP	100 µl	A304-030A
NIBL	64855	Rabbit	Human	WB	100 µl	A301-338A
NIF1	63925	Rabbit	Human, Mouse	IP, IHC-P, IF	100 µl	A300-797A
NIF1	63925	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-798A
NIF1	63925	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00194
Ninein	51199	Rabbit	Human, Mouse	WB, IP	100 µl	A301-504A
NIP7	51388	Rabbit	Human, Mouse	WB, IP	100 µl	A303-974A
NIPA	51530	Rabbit	Human	IP	100 µl	A302-941A
NIPA	51530	Rabbit	Human	WB, IP	100 µl	A302-942A
NIPBL	25836	Rabbit	Human	IP	100 µl	A301-778A
NIPBL	25836	Rabbit	Human	WB, IP	100 µl	A301-779A
NMI	9111	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-550A



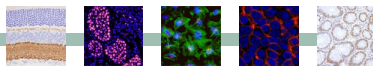
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
NMI	9111	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-551A
NMI	9111	Rabbit	Human	IHC-P, IF	100 µl	IHC-00195
NMNAT1	64802	Rabbit	Human, Mouse	WB	100 µl	A304-317A
NMT1	4836	Rabbit	Human, Mouse	WB, IP	100 µl	A304-253A
NMT1	4836	Rabbit	Human, Mouse	WB, IP	100 µl	A304-254A
n-Myc, Phospho (S54)	18109	Rabbit	Mouse	WB, IHC-P, IF	100 µl	A300-206A
NO66	79697	Rabbit	Human	WB, IP	100 µl	A303-198A
NO66	79697	Rabbit	Human	WB, IP	100 µl	A303-199A
NOL1	4839	Rabbit	Human	WB	100 µl	A302-018A
NOL10	79954	Rabbit	Human	WB	100 µl	A302-799A
NOL12	79159	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-732A
NOL12	79159	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-733A
NONO	4841	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-582A
NONO	4841	Rabbit	Human, Mouse, Rat	WB, IP, IHC-P, IF, PLA	100 µl	A300-587A
NONO	4841	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00191
NOP132	55035	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-722A
NOP132	55035	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-723A
NOP14	8602	Rabbit	Human	WB	100 µl	A303-868A
NOP14	8602	Rabbit	Human, Mouse	WB	100 µl	A303-869A
NOP56	10528	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-720A
NOP56	10528	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A302-721A
NOP58	51602	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-718A
NOP58	51602	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-719A
NOPP140	9221	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-184A
NOPP140	9221	Rabbit	Human	WB, IP	100 µl	A302-185A
NOPP140	9221	Rabbit	Human	IHC-P, IF	100 µl	IHC-00658
Notch1	4851	Rabbit	Human	IP, PLA	100 µl	A301-894A
Notch1	4851	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-895A
Notch1	4851	Rabbit	Human	IHC-P, IF	100 µl	IHC-00538
Notch2	4853	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-083A
Notch2	4853	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-084A
Notch2	4853	Rabbit	Human	IHC-P, IF	100 µl	IHC-00539
NP95/UHRF1	29128	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-470A
NP95/UHRF1	29128	Rabbit	Human	IHC-P, IF	100 µl	IHC-00554
NPAT	4863	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-771A
NPAT	4863	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-772A
NPL4	55666	Rabbit	Human, Mouse	WB, IP	100 µl	A304-102A
NPL4	55666	Rabbit	Human	IP	100 µl	A304-103A
NPM1	4869	Rabbit	Human, Mouse	WB, IHC-P, IF, PLA	100 µl	A302-402A
NPM1	4869	Rabbit	Human, Mouse	IP, IHC-P, IF, PLA	100 µl	A302-403A
NPM1	4869	Rabbit	Human, Mouse	IP, IHC-P, IF, PLA	100 µl	A302-404A
NPM1	4869	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00678
NRBF2	29982	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-851A
NRBF2	29982	Rabbit	Human, Mouse	WB, IP	100 µl	A301-852A
NRBF2	29982	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00359
NRF	55922	Rabbit	Human	WB, IP	100 µl	A304-016A
NRIP	55827	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-434A
NRIP	55827	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-435A
NRIP	55827	Rabbit	Human	IHC-P, IF	100 µl	IHC-00735
NRMT	28989	Rabbit	Human, Mouse	WB, IP	100 µl	A303-271A



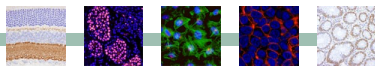
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
NS1-BP	10625	Rabbit	Human	WB, IP	100 µl	A302-879A
NSD1	64324	Rabbit	Human	IHC-P, IF	100 µl	IHC-00027
NSD2	7468	Rabbit	Human	WB	100 µl	A303-093A
NSD2	7468	Rabbit	Human	IP	100 µl	A303-094A
NSP1	10045	Rabbit	Human	WB	100 µl	A303-291A
NUCKS	64710	Rabbit	Human, Mouse	IP, IHC-P, IF	100 µl	A301-507A
NUCKS	64710	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-508A
NUCKS	64710	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00303
Nucleolin (NCL)	4691	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-709A
Nucleolin (NCL)	4691	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-710A
Nucleolin (NCL)	4691	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-711A
Nucleolin (NCL)	4691	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00083
NUF2	83540	Rabbit	Human	IP	100 µl	A304-318A
NUF2	83540	Rabbit	Human, Mouse	WB, IP	100 µl	A304-319A
NUFIP1	26747	Rabbit	Human	WB, IP	100 µl	A303-148A
NUFIP1	26747	Rabbit	Human	IP	100 µl	A303-149A
NUFIP2/82-FIP	57532	Rabbit	Human	WB, IP	100 µl	A301-599A
NUFIP2/82-FIP	57532	Rabbit	Human, Mouse	WB, IP	100 µl	A301-600A
Nulp1	22980	Rabbit	Human, Mouse	WB, IP	100 µl	A303-087A
Nulp1	22980	Rabbit	Human	WB, IP	100 µl	A303-088A
NUMA	4926	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-509A
NUMA	4926	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-510A
NUMA	4926	Rabbit	Human	IHC-P, IF	100 µl	IHC-00302
NUMB	8650	Rabbit	Human	WB, IP	100 µl	A301-714A
NUMB	8650	Rabbit	Human	IP	100 µl	A301-715A
NUMBL	9253	Rabbit	Human	IP	100 µl	A301-718A
NUMBL	9253	Rabbit	Human	IP	100 µl	A301-719A
NUP107	57122	Rabbit	Human	WB, IP	100 µl	A301-787A
NUP133	55746	Rabbit	Human	IP	100 µl	A302-385A
NUP133	55746	Rabbit	Human	WB, IP	100 µl	A302-386A
NUP153	9972	Rabbit	Human	WB, IP, ICC, IF	100 µl	A301-788A
NUP153	9972	Rabbit	Human	WB, IP	100 µl	A301-789A
NUP153	9972	Rabbit	Human	ICC, IF	100 µl	IHC-00366
NUP155	9631	Rabbit	Human, Mouse	WB, IP	100 µl	A303-934A
NUP160	23279	Rabbit	Human	WB, IP	100 µl	A301-790A
NUP160	23279	Rabbit	Human	WB, IP	100 µl	A301-791A
NUP188	23511	Rabbit	Human	WB, IP	100 µl	A302-322A
NUP188	23511	Rabbit	Human, Mouse	WB, IP	100 µl	A302-323A
NUP205	23165	Rabbit	Human	WB, IP	100 µl	A303-935A
NUP210	23225	Rabbit	Human	WB, IP	100 µl	A301-795A
NUP214	8021	Rabbit	Human	WB, IP, IHC-P, ICC, IF	100 µl	A300-716A
NUP214	8021	Rabbit	Human, Mouse	WB, IP	100 µl	A300-717A
NUP214	8021	Rabbit	Human	IHC-P, ICC, IF	100 µl	IHC-00103
NUP35	129401	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-781A
NUP35	129401	Rabbit	Human	IHC-P, IF	100 µl	IHC-00350
NUP43	348995	Rabbit	Human	IP	100 µl	A303-975A
NUP43	348995	Rabbit	Human, Mouse	WB	100 µl	A303-976A
NUP50	10762	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-782A
NUP50	10762	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-783A
NUP50	10762	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00349



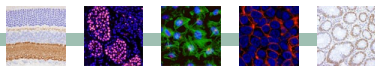
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
NUP85	79902	Rabbit	Human	WB, IP	100 µl	A303-977A
NUP85	79902	Rabbit	Human, Mouse	WB, IP	100 µl	A303-978A
NUP93	9688	Rabbit	Human	WB, IP	100 µl	A303-979A
NUP96	4928	Rabbit	Human	WB, IP	100 µl	A301-784A
NUP96	4928	Rabbit	Human	IP	100 µl	A301-785A
NUP98	4928	Rabbit	Human	WB, IP	100 µl	A301-786A
NUPL	3267	Rabbit	Human	WB, IP	100 µl	A301-792A
NuSAP	51203	Rabbit	Human	IP	100 µl	A302-595A
NuSAP	51203	Rabbit	Human	WB, IP	100 µl	A302-596A
NXF1	10482	Rabbit	Human	WB, IP	100 µl	A303-913A
NXF1	10482	Rabbit	Human	WB, IP	100 µl	A303-914A
NXF1	10482	Rabbit	Human, Mouse	WB, IP	100 µl	A303-915A
OAZ	23090	Rabbit	Human	WB, IP	100 µl	A304-017A
OAZ	23090	Rabbit	Human	WB, IP	100 µl	A304-018A
OBFC2A	64859	Rabbit	Human	IP	100 µl	A302-254A
OBFC2A	64859	Rabbit	Human	IP	100 µl	A302-255A
OCT1	5451	Rabbit	Human, Mouse	IP, IHC-P, IF	100 µl	A301-716A
OCT1	5451	Rabbit	Human	IP	100 µl	A301-717A
OCT1	5451	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00611
ODF2	4957	Rabbit	Human	WB, IP	100 µl	A303-546A
Optineurin	10133	Rabbit	Human	IP	100 µl	A301-829A
Optineurin	10133	Rabbit	Human	IP	100 µl	A301-830A
Optineurin	10133	Rabbit	Human	WB, IP	100 µl	A301-831A
ORC1	4998	Rabbit	Human	IP	100 µl	A301-891A
ORC1	4998	Rabbit	Human	WB, IP, PLA	100 µl	A301-892A
ORC2	4999	Rabbit	Human	WB, IP, PLA, IHC-P, IF	100 µl	A302-734A
ORC2	4999	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-735A
ORC3	23595	Rabbit	Human	WB, IHC-P, IF	100 µl	A302-736A
ORC6	23594	Rabbit	Human	IP	100 µl	A301-492A
ORC6	23594	Rabbit	Human	WB, IP	100 µl	A301-493A
OSR1	9943	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-578A
OSR1	9943	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-579A
OSR1	9943	Rabbit	Human	IHC-P, IF	100 µl	IHC-00552
OSSA	23196	Rabbit	Human, Mouse	WB, IP	100 µl	A303-889A
OSTF1	26578	Rabbit	Human	IP	100 µl	A303-004A
OTUB1	55611	Rabbit	Human, Mouse	WB, IP	100 µl	A302-917A
OTUB1	55611	Rabbit	Human, Mouse	WB, IP	100 µl	A302-918A
OXR1	55074	Rabbit	Human	WB, IP	100 µl	A302-035A
OXR1	55074	Rabbit	Human	IP	100 µl	A302-036A
p115-RhoGEF	9138	Rabbit	Human	WB, IP	100 µl	A302-701A
p115-RhoGEF	9138	Rabbit	Human	IP	100 µl	A302-702A
p14ARF	1029	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-340A
p14ARF	1029	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-342A
p14ARF	1029	Rabbit	Human	IHC-P, IF	100 µl	IHC-00196
p150glued	1639	Rabbit	Human	IP	100 µl	A303-071A
p150glued	1639	Rabbit	Human, Mouse	WB, IP	100 µl	A303-072A
p16INK4a	1029	Rabbit	Human	WB, IP, PLA	100 µl	A301-267A
p190RhoGEF	64283	Rabbit	Human	WB, IP	100 µl	A303-930A
p300	2033	Rabbit	Human	WB, IP, IHC-P, IF, ChIP-Seq, PLA	100 µl	A300-358A



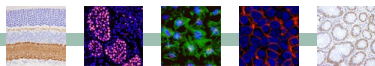
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
p300	2033	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-359A
p300	2033	Rabbit	Human	IHC-P, IF	100 µl	IHC-00028
p38 MAPK	1432	Rabbit	Human, Mouse	WB, IP	100 µl	A300-707A
p38 MAPK	1432	Rabbit	Human, Mouse	WB, IP	100 µl	A300-708A
p400	57634	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A300-541A
p49/STRAP	153443	Rabbit	Human	WB, IP	100 µl	A303-044A
P4HA2	8974	Rabbit	Human	IP	100 µl	A300-891A
P4HA2	8974	Rabbit	Human	WB, IP	100 µl	A300-892A
p53	7157	Rabbit	Human	WB, IP, IHC-P, IF, F, PLA	100 µl	A300-247A
p53	7157	Rabbit	Human	WB, IP	100 µl	A300-248A
p53	7157	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-249A
p53	7157	Rabbit	Human	IHC-P, IF	100 µl	IHC-00010
p57kip2	1028	Rabbit	Human	IP	100 µl	A302-346A
p57kip2	1028	Rabbit	Human	IP	100 µl	A302-347A
p600	23352	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-277A
p600	23352	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-278A
p600	23352	Rabbit	Human	WB, IHC-P, IF	100 µl	A302-279A
p600	23352	Rabbit	Human	IHC-P, IF	100 µl	IHC-00640
p66alpha	54815	Rabbit	Human	WB, IP	100 µl	A302-356A
p66alpha	54815	Rabbit	Human	WB, IP	100 µl	A302-357A
p66alpha	54815	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-358A
p66alpha	54815	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00669
p66beta/GATAD2B	57459	Rabbit	Human, Mouse	WB, IP	100 µl	A301-281A
p66beta/GATAD2B	57459	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-282A
p66beta/GATAD2B	57459	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-283A
p66beta/GATAD2B	57459	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00377
p70S6K	6198	Rabbit	Rat	WB	100 µl	A300-510A
p73	7161	Rabbit	Human	WB, IP, PLA	100 µl	A300-126A
p73	7161	Rabbit	Human	IHC-P, IF	100 µl	IHC-00197
PA1	79447	Rabbit	Human	WB, IP	100 µl	A301-978A
PA1	79447	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-979A
PA1	79447	Rabbit	Human	IHC-P, IF	100 µl	IHC-00560
PABP4	8761	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-466A
PABP4	8761	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-467A
PABP4	8761	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00561
PABPN1	8106	Rabbit	Human	WB, IP	100 µl	A303-523A
PABPN1	8106	Rabbit	Human	WB, IP	100 µl	A303-524A
PACSN3	29763	Rabbit	Human	IP	100 µl	A301-981A
PACSN3	29763	Rabbit	Human	WB, IP	100 µl	A301-982A
PACT	8575	Rabbit	Human	IP	100 µl	A302-016A
PACT	8575	Rabbit	Human	IP	100 µl	A302-017A
Paf1	54623	Rabbit	Human, Mouse, Rat	WB	100 µl	A300-172A
Paf1	54623	Rabbit	Human, mouse	IP, IHC-P, IF	100 µl	A300-173A
Paf1	54623	Rabbit	Human	IHC-P, IF	100 µl	IHC-00378
PAF49/CAST	10849	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-294A
PAF49/CAST	10849	Rabbit	Human	WB, IP, IHC-P, ICC, IF	100 µl	A301-295A
PAF49/CAST	10849	Rabbit	Human	IHC-P, ICC, IF	100 µl	IHC-00474
PAK1	5058	Rabbit	Human, Mouse	WB, IP	100 µl	A301-259A
PAK1	5058	Rabbit	Human	IP	100 µl	A301-260A



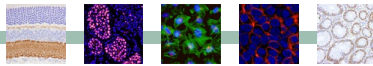
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
PAK2	5062	Rabbit	Human, Mouse	WB, IP	100 µl	A301-263A
PAK2	5062	Rabbit	Human	WB, IP	100 µl	A301-264A
PAK4	10298	Rabbit	Human	WB, IP	100 µl	A300-356A
PALB2	79728	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-246A
PALB2	79728	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-247A
PALB2	79728	Rabbit	Human	IHC-P, IF	100 µl	IHC-00251
PAM	23077	Rabbit	Human	IP	100 µl	A301-832A
PAM	23077	Rabbit	Human	WB	100 µl	A301-833A
PanK4	55229	Rabbit	Human	WB, IP	100 µl	A303-776A
PanK4	55229	Rabbit	Human	IP	100 µl	A303-777A
PAPD1	55149	Rabbit	Human	WB, IP	100 µl	A303-904A
PAP-gamma	64895	Rabbit	Human	IP	100 µl	A302-426A
PAP-gamma	64895	Rabbit	Human, Mouse	WB, IP	100 µl	A302-427A
PAPOLA	10914	Rabbit	Human	IP	100 µl	A301-008A
PAPOLA	10914	Rabbit	Human	IP	100 µl	A301-009A
PAPOLA	10914	Rabbit	Human	WB	100 µl	A301-010A
Par4	5074	Rabbit	Human	WB, IP	100 µl	A302-091A
Par4	5074	Rabbit	Human	IP	100 µl	A302-092A
Parafibromin	79577	Rabbit	Human, Mouse	WB, IP	100 µl	A300-170A
Parafibromin	79577	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-171A
Parafibromin	79577	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00379
PARC/H7-AP1	23113	Rabbit	Human	WB, IP	100 µl	A300-096A
PARC/H7-AP1	23113	Rabbit	Human	WB, IP	100 µl	A300-097A
PARC/H7-AP1	23113	Rabbit	Human, Mouse	WB, IP	100 µl	A300-098A
PARG1	9411	Rabbit	Human	IP	100 µl	A301-923A
PARG1	9411	Rabbit	Human, Mouse	WB, IP	100 µl	A301-924A
PARN	5073	Rabbit	Human	WB, IP	100 µl	A303-561A
PARN	5073	Rabbit	Human	WB, IP	100 µl	A303-562A
PARP1	142	Rabbit	Human	WB, PLA	100 µl	A301-375A
PARP1	142	Rabbit	Human	WB, IHC-P, IF	100 µl	A301-376A
PARP1	142	Rabbit	Human	IHC-P, IF	100 µl	IHC-00279
PARP10	84875	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-665A
PARP10	84875	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00380
PASKIN	23178	Rabbit	Human	WB, IP	100 µl	A303-200A
PASKIN	23178	Rabbit	Human	WB, IP	100 µl	A303-201A
Pat1b	219988	Rabbit	Human	WB, IP	100 µl	A303-482A
Pat1b	219988	Rabbit	Human	IP	100 µl	A303-483A
Paxillin	5829	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-444A
Paxillin	5829	Rabbit	Human	WB, IP	100 µl	A300-445A
Paxillin	5829	Rabbit	Human	IHC-P, IF	100 µl	IHC-00436
Paxillin, Phospho (S178)	5829	Rabbit	Mouse	WB	100 µl	A300-100A
PB1/BAF180	55193	Rabbit	Human	IP	100 µl	A301-590A
PB1/BAF180	55193	Rabbit	Human	WB	100 µl	A301-591A
PBE	1962	Rabbit	Human	WB, IP	100 µl	A303-420A
PBEF	10135	Rabbit	Human, Mouse, Dog	WB, IHC-P, IF	100 µl	A300-372A
PBEF	10135	Rabbit	Human	IHC-P, IF	100 µl	IHC-00011
PBK	55872	Rabbit	Human	IP	100 µl	A302-194A
PBK	55872	Rabbit	Human	WB, IHC-P	100 µl	A302-195A
Pc2	8535	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-355A
Pc2	8535	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00668



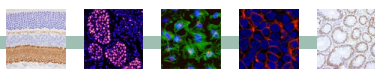
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
PC4	10923	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-161A
PC4	10923	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A301-162A
PC4	10923	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00231
PCAF	8850	Rabbit	Human	WB, IP, ChIP-Seq	100 µl	A301-666A
PCCA	5095	Rabbit	Human, Mouse	WB	100 µl	A304-324A
PCF11	51585	Rabbit	Human	IP	100 µl	A303-705A
PCF11	51585	Rabbit	Human	WB, IP	100 µl	A303-706A
PCM1	5108	Rabbit	Human, Mouse	WB, IP	100 µl	A301-149A
PCM1	5108	Rabbit	Human	WB, IP	100 µl	A301-150A
PCNA	5111	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, F, PLA	100 µl	A300-276A
PCNA	5111	Rabbit	Human	WB, IP	100 µl	A300-276B
PCNA	5111	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-277A
PCNA	5111	Rabbit	Human	WB, IP	100 µl	A300-277B
PCNA	5111	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00012
PCNA, Phospho (Y211)	5111	Rabbit	Human	IHC-P, IF	100 µl	IHC-00219
PCTAIRE 2	5128	Rabbit	Human	WB, IHC-P, IF	100 µl	A302-674A
PDCD11	22984	Rabbit	Human	WB, IP	100 µl	A303-804A
PDCD11	22984	Rabbit	Human	IP	100 µl	A303-805A
PDCD2	5134	Rabbit	Human	IP	100 µl	A303-598A
PDCD2	5134	Rabbit	Human	WB, IP	100 µl	A303-599A
PDCD2L	84306	Rabbit	Human	WB, IP	100 µl	A303-783A
PDCD4	27250	Rabbit	Human	IP	100 µl	A301-106A
PDCD4	27250	Rabbit	Human	WB, IP	100 µl	A301-107A
PDE3A	5139	Rabbit	Human	WB, IP	100 µl	A302-740A
PDE3A	5139	Rabbit	Human	WB, IP	100 µl	A302-741A
PDE3B	5140	Rabbit	Human	WB, IP	100 µl	A302-742A
PDE3B	5140	Rabbit	Human	WB, IP	100 µl	A302-743A
PDE4D	5144	Rabbit	Human	WB, IP	100 µl	A302-744A
PDE4D	5144	Rabbit	Human	WB, IP	100 µl	A302-745A
PDE8A	5151	Rabbit	Human	WB, IP	100 µl	A303-040A
PDE8B	8622	Rabbit	Human	WB, IP	100 µl	A303-059A
PDE8B	8622	Rabbit	Human	WB, IP	100 µl	A303-060A
PDK1	5170	Rabbit	Human, Mouse	WB, IP	100 µl	A302-130A
Pds5B	23047	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-537A
Pds5B	23047	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-538A
Pds5B	23047	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00381
PDZ-GEF1	9693	Rabbit	Human	WB, IHC-P, IF	100 µl	A301-966A
PDZ-GEF1	9693	Rabbit	Human	IHC-P, IF	100 µl	IHC-00594
PDZ-GEF2	51735	Rabbit	Human	WB, IP	100 µl	A301-967A
PDZ-GEF2	51735	Rabbit	Human	WB, IP	100 µl	A301-968A
PDZ-RhoGEF	9826	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-951A
PDZ-RhoGEF	9826	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-952A
PDZ-RhoGEF	9826	Rabbit	Human	IHC-P, IF	100 µl	IHC-00581
PELP1/MNAR	27043	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-180A
PELP1/MNAR	27043	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-876A
PELP1/MNAR	27043	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00013
PER2	8864	Rabbit	Human	WB	100 µl	A303-109A
Pericentrin/Kendrin	5116	Rabbit	Human	IP, ICC, IF	100 µl	A301-348A
Pericentrin/Kendrin	5116	Rabbit	Human	WB, IP	100 µl	A301-349A



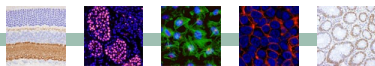
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
Pericentrin/Kendrin	5116	Rabbit	Human	ICC, IF	100 µl	IHC-00264
Periplakin/PPL	5493	Rabbit	Human, Mouse, Rat	WB, IP	100 µl	A301-005A
Pescadillo	64934	Rabbit	Mouse	WB, IP	100 µl	A300-607A
Pescadillo	23481	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-902A
Pescadillo	23481	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-903A
Pescadillo	23481	Rabbit	Human	IHC-P, IF	100 µl	IHC-00174
PEX14	5195	Rabbit	Human	IP	100 µl	A303-085A
PEX14	5195	Rabbit	Human	WB, IP	100 µl	A303-086A
PF1	57649	Rabbit	Human	IP	100 µl	A301-646A
PF1	57649	Rabbit	Human, Mouse	WB, IP	100 µl	A301-647A
PFAS	5198	Rabbit	Human	WB, IP	100 µl	A304-218A
PFAS	5198	Rabbit	Human, Mouse	WB	100 µl	A304-219A
PFAS	5198	Rabbit	Human	WB	100 µl	A304-220A
Pfetin	115207	Rabbit	Human	WB, IP	100 µl	A303-471A
PFKFB2	5208	Rabbit	Human, Mouse	WB, IP	100 µl	A304-286A
PFKFB3	5209	Rabbit	Human	IP	100 µl	A304-248A
PFKFB3	5209	Rabbit	Human	WB, IP	100 µl	A304-249A
PFKL	5211	Rabbit	Human	WB, IP	100 µl	A304-320A
PFKL	5211	Rabbit	Human	IP	100 µl	A304-321A
PFKM	5213	Rabbit	Human, Mouse	WB, IP	100 µl	A304-255A
PFKM	5213	Rabbit	Human, Mouse	WB, IP	100 µl	A304-256A
PFKP	5214	Rabbit	Human, Mouse	WB, IP	100 µl	A304-283A
PFKP	5214	Rabbit	Human	IP	100 µl	A304-284A
PGBD1	84547	Rabbit	Human	WB, IP	100 µl	A303-202A
PGC-1	10891	Rabbit	Human	IHC-P, IF	100 µl	IHC-00029
PGC-1beta	133522	Rabbit	Human	WB, IP	100 µl	A302-273A
PGC-1beta	133522	Rabbit	Human	WB, IP	100 µl	A302-274A
PGRMC2	10424	Rabbit	Human	IP	100 µl	A302-954A
PGRMC2	10424	Rabbit	Human	WB, IP	100 µl	A302-955A
PHAX	51808	Rabbit	Human, Mouse	WB, IP	100 µl	A303-916A
PHC3	80012	Rabbit	Human	WB, IP	100 µl	A301-569A
PHC3	80012	Rabbit	Human	IP	100 µl	A301-570A
PHD1	112398	Rabbit	Human, Mouse	WB	100 µl	A300-326A
PHD2	54583	Rabbit	Human	WB	100 µl	A300-322A
PHD3	112399	Rabbit	Human, Rat	WB	100 µl	A300-327A
PHD4	54681	Rabbit	Human	WB	100 µl	A300-330A
PHF16	9767	Rabbit	Human	WB, IP	100 µl	A303-639A
PHF19	26147	Rabbit	Human	IP	100 µl	A304-087A
PHF19	26147	Rabbit	Human, Mouse	WB	100 µl	A304-088A
PHF2	5253	Rabbit	Human	WB	100 µl	A303-457A
PHF20	51230	Rabbit	Human	WB, IP	100 µl	A302-530A
PHF20	51230	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-531A
PHF20	51230	Rabbit	Human	IHC-P, IF	100 µl	IHC-00698
PHF21A	51317	Rabbit	Human	WB, IP	100 µl	A303-603A
PHF23	79142	Rabbit	Human	WB, IP	100 µl	A302-320A
PHF23	79142	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-321A
PHF6	84295	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-450A
PHF6	84295	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-451A
PHF6	84295	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-452A
PHF6	84295	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00292



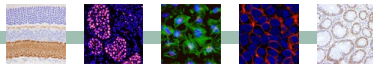
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
PHF8	23133	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, ChIP-Seq, PLA	100 µl	A301-772A
PHF8	23133	Rabbit	Human	WB	100 µl	A301-773A
PHF8	23133	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00343
PHIP	55023	Rabbit	Human	WB	100 µl	A302-054A
PHIP	55023	Rabbit	Human	WB, IP	100 µl	A302-055A
PHLPP	23239	Rabbit	Human	IP	100 µl	A300-659A
PHLPP	23239	Rabbit	Human, Mouse	WB, IP	100 µl	A300-660A
PHLPP	23239	Rabbit	Human, Mouse	WB, IP	100 µl	A304-029A
PHLPPL	23035	Rabbit	Human, Mouse	WB, IP	100 µl	A300-661A
PHRF1	57661	Rabbit	Human, Mouse	WB, IP	100 µl	A302-044A
PI3K-C2beta	5287	Rabbit	Human	WB	100 µl	A304-273A
PI4KB	5298	Rabbit	Human	WB, IP	100 µl	A303-733A
PI4KB	5298	Rabbit	Human	IP	100 µl	A303-734A
PIBF	10464	Rabbit	Human	IP	100 µl	A301-155A
PIBF	10464	Rabbit	Human	WB, IP	100 µl	A301-156A
PIK3R2	5296	Rabbit	Human	WB, IP	100 µl	A302-593A
PIK3R2	5296	Rabbit	Human	IP	100 µl	A302-594A
PIKE	116986	Rabbit	Human	WB, IP	100 µl	A304-262A
PIKE	116986	Rabbit	Human	IP	100 µl	A304-263A
PIM1	5292	Rabbit	Human	WB, IP, PLA	100 µl	A300-313A
PIMT	96764	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-814A
PIMT	96764	Rabbit	Human	IHC-P, IF	100 µl	IHC-00467
PIN1	5300	Rabbit	Human	IP	100 µl	A302-315A
PIN1	5300	Rabbit	Human, Mouse	WB	100 µl	A302-316A
PIP1/WDR84	55003	Rabbit	Human	WB, IP	100 µl	A301-549A
PIP1/WDR84	55003	Rabbit	Human	WB, IP	100 µl	A301-550A
Pirh2	25898	Rabbit	Human	WB, IP	100 µl	A300-357A
PITX1	5307	Rabbit	Human	WB, IP	100 µl	A300-577A
PJA2	9867	Rabbit	Human	WB, IP	100 µl	A302-991A
PJA2	9867	Rabbit	Human	WB, IP	100 µl	A302-992A
PKC-alpha	5578	Rabbit	Human	IP	100 µl	A302-445A
PKC-alpha	5578	Rabbit	Human, Mouse	WB, IP	100 µl	A302-446A
PKC-delta	5580	Rabbit	Human	IP	100 µl	A302-447A
PKC-delta	5580	Rabbit	Human	WB, IP	100 µl	A302-448A
PKC-eta	5583	Rabbit	Human	IP	100 µl	A304-235A
PKC-eta	5583	Rabbit	Human	WB, IP	100 µl	A304-236A
PKD2	25865	Rabbit	Human	WB, IP	100 µl	A300-073A
PKD2	25865	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-074A
PKD2	25865	Rabbit	Human	IHC-P, IF	100 µl	IHC-00570
PKD3	23683	Rabbit	Human, Mouse	WB, IP	100 µl	A300-319A
PKM2	5315	Rabbit	Human	WB, IP	100 µl	A303-659A
PKM2	5315	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A303-660A
PKN2	5586	Rabbit	Human	WB, IP	100 µl	A302-443A
PKN2	5586	Rabbit	Human	WB, IP	100 µl	A302-444A
PKN3	29941	Rabbit	Human	WB	100 µl	A302-453A
Plakoglobin	3728	Rabbit	Human	WB	100 µl	A303-717A
Plakoglobin	3728	Rabbit	Human	WB	100 µl	A303-718A
Plant Ubiquitin	825398	Rabbit	Plant	WB	100 µl	A300-318A
PLC-gamma 1	5335	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-939A



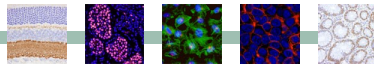
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
PLC-gamma 1	5335	Rabbit	Human, Mouse	WB, IP	100 µl	A302-940A
PLEKHG2	64857	Rabbit	Human	WB, IP	100 µl	A302-414A
PLEKHG2	64857	Rabbit	Human	WB, IP	100 µl	A302-415A
PLK1	5347	Rabbit	Human	WB, IP	100 µl	A300-250A
PLK1	5347	Rabbit	Human	WB, IP, ICC, IF, PLA	100 µl	A300-251A
PLK1	5347	Rabbit	Human	WB, IP	100 µl	A300-252A
PLK1	5347	Rabbit	Human	ICC, IF	100 µl	IHC-00071
PLRG1	5356	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-940A
PLRG1	5356	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00404
PML	5371	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A301-167A
PML	5371	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-168A
PML	5371	Rabbit	Human	IHC-P, IF	100 µl	IHC-00241
PMP70	5825	Rabbit	Human	IP	100 µl	A301-998A
PMS2	5395	Rabbit	Human	WB, IP, PLA	100 µl	A300-085A
PMS2	5395	Rabbit	Human	IP	400 µl	S300-085
PNK1	11284	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-257A
PNK1	11284	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-258A
PNK1	11284	Rabbit	Human	IP	100 µl	A300-259A
PNK1	11284	Rabbit	Human	IHC-P, IF	100 µl	IHC-00048
PNK1	11284	Rabbit	Human	IHC-P, IF	100 µl	IHC-00049
PNN/Pinin	5411	Rabbit	Human, Mouse	WB, IP	100 µl	A301-022A
PNP	4860	Rabbit	Human	WB, IP	100 µl	A304-240A
PNPase	87178	Rabbit	Human	WB, IP	100 µl	A303-917A
PNUTS	5514	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-438A
PNUTS	5514	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-439A
PNUTS	5514	Rabbit	Human	WB, IP	100 µl	A300-440A
PNUTS	5514	Rabbit	Human	IHC-P, IF	100 µl	IHC-00050
POC5	134359	Rabbit	Human	IP	100 µl	A303-340A
POC5	134359	Rabbit	Human	IP	100 µl	A303-341A
POGK	57645	Rabbit	Human	WB, IP	100 µl	A303-203A
POGZ	23126	Rabbit	Human	WB, IP	100 µl	A302-509A
POGZ	23126	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-510A
POGZ	23126	Rabbit	Human	IHC-P, IF	100 µl	IHC-00712
Pol Iota	11201	Rabbit	Human	IP	100 µl	A301-303A
Pol Iota	11201	Rabbit	Human	WB, IP	100 µl	A301-304A
Pol kappa	51426	Rabbit	Human	WB	100 µl	A301-975A
Pol kappa	51426	Rabbit	Human	IP	100 µl	A301-976A
Pol kappa	51426	Rabbit	Human	WB, IP	100 µl	A301-977A
Pol Lambda	27343	Rabbit	Human	WB, IP	100 µl	A301-640A
Pol Lambda	27343	Rabbit	Human, Mouse	IP, IHC-P, IF	100 µl	A301-641A
Pol Lambda	27343	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00325
PoiA1	5422	Rabbit	Human, Mouse	WB, IP	100 µl	A302-850A
PoiA1	5422	Rabbit	Human	WB, IP, PLA	100 µl	A302-851A
PoiA2	23649	Rabbit	Human	WB, IP	100 µl	A302-477A
PoiD1	5424	Rabbit	Human, Mouse	WB	100 µl	A304-005A
PoiD1	5424	Rabbit	Human, Mouse	WB, IP	100 µl	A304-006A
PoiD1	5424	Rabbit	Human, Mouse	WB, IP	100 µl	A304-007A
PoiD2	5425	Rabbit	Human	WB, IP	100 µl	A304-322A
PoiD3/p66	10714	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-243A
PoiD3/p66	10714	Rabbit	Human	WB	100 µl	A301-244A



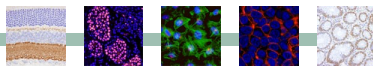
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
PoID3/p66	10714	Rabbit	Human	IHC-P, IF	100 µl	IHC-00249
POLDIP3	84271	Rabbit	Human	IP	100 µl	A303-710A
POLDIP3	84271	Rabbit	Human	WB, IP	100 µl	A303-711A
PoIE3/p17	54107	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-245A
PoIE3/p17	54107	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00250
PoIH	5429	Rabbit	Human	IP	100 µl	A301-230A
PoIH	5429	Rabbit	Human	WB, IP	100 µl	A301-231A
POLR3D	661	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-295A
POLR3D	661	Rabbit	Human	WB	100 µl	A302-296A
POLR3D	661	Rabbit	Human	IHC-P, IF	100 µl	IHC-00662
POLR3E	55718	Rabbit	Human	IP	100 µl	A303-707A
POLR3E	55718	Rabbit	Human	WB, IP	100 µl	A303-708A
Polycystin-2	5311	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-470A
Polycystin-2	5311	Rabbit	Human	IHC-P, IF	100 µl	IHC-00689
POP1	10940	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-220A
POP1	10940	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-221A
POP1	10940	Rabbit	Human	IHC-P, IF	100 µl	IHC-00635
PP2A	5516	Rabbit	Human, Mouse	WB	100 µl	A300-731A
PP2A	5516	Rabbit	Human, Mouse	WB, IP	100 µl	A300-732A
PPIP5K2	23262	Rabbit	Human	IP	100 µl	A304-166A
PPIP5K2	23262	Rabbit	Human, Mouse	WB, IP	100 µl	A304-167A
PPM1B	5495	Rabbit	Human	IP	100 µl	A300-886A
PPM1B	5495	Rabbit	Human	WB, IP	100 µl	A300-887A
PPM1D	8493	Rabbit	Human	WB, IP	100 µl	A300-664A
PPM1G	5496	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-880A
PPM1G	5496	Rabbit	Human, Mouse	WB, IP	100 µl	A300-881A
PPM1G	5496	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00163
PPP1CA	5499	Rabbit	Human, Mouse	WB, IHC-P, IF, PLA	100 µl	A300-904A
PPP1CA	5499	Rabbit	Human	IHC-P, IF	100 µl	IHC-00483
PPP1CB	5500	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-905A
PPP1CB	5500	Rabbit	Human	IHC-P, IF	100 µl	IHC-00484
PPP1CC	5501	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A300-906A
PPP1CC	5501	Rabbit	Human	IHC-P, IF	100 µl	IHC-00485
PPP1R14B	26472	Rabbit	Human	IP	100 µl	A302-364A
PPP1R14B	26472	Rabbit	Human	IP	100 µl	A302-365A
PPP2R1A	5518	Rabbit	Human	IP	100 µl	A300-962A
PPP2R1A	5518	Rabbit	Human, Mouse	WB, IP	100 µl	A300-963A
PPP2R2B	5521	Rabbit	Human, Mouse	WB, IP	100 µl	A300-964A
PPP2R3B	28227	Rabbit	Human	IP	100 µl	A300-965A
PPP2R3B	28227	Rabbit	Human	WB, IP	100 µl	A300-966A
PPP2R5A	5525	Rabbit	Human, Mouse	WB, IP	100 µl	A300-967A
PPP2R5C	5527	Rabbit	Human	IP	100 µl	A303-813A
PPP2R5C	5527	Rabbit	Human	WB, IP	100 µl	A303-814A
PPP2R5D	5528	Rabbit	Human	WB, IP	100 µl	A301-098A
PPP2R5D	5528	Rabbit	Human	IP	100 µl	A301-099A
PPP2R5D	5528	Rabbit	Human, Mouse	WB, IP	100 µl	A301-100A
PPP3CA	5530	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-907A
PPP3CA	5530	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-908A
PPP3CA	5530	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00486
PPP4C	5531	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-835A



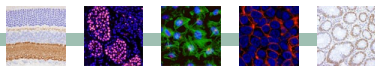
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
PPP4C	5531	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00154
PPP4R1	9989	Rabbit	Human, Mouse	WB, IP	100 µl	A300-836A
PPP4R1	9989	Rabbit	Human	IP	100 µl	A300-837A
PPP4R2	151987	Rabbit	Human, Mouse	WB, IP	100 µl	A300-838A
PPP4R3 Alpha	55671	Rabbit	Human	IP	100 µl	A300-839A
PPP4R3 Alpha	55671	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-840A
PPP4R3 Alpha	55671	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00469
PPP4R3 Beta	57223	Rabbit	Human	IP	100 µl	A300-841A
PPP4R3 Beta	57223	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-842A
PPP4R3 Beta	57223	Rabbit	Human	IHC-P, IF	100 µl	IHC-00473
PPP5C	5536	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-909A
PPP5C	5536	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00487
PPP6C	5537	Rabbit	Human, Mouse	WB, IP	100 µl	A300-844A
PQBP1	10084	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-801A
PQBP1	10084	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-802A
Pragmin	157285	Rabbit	Human	WB, IP	100 µl	A302-675A
PRCC	5546	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-339A
PRCC	5546	Rabbit	Human, Mouse	WB, IP	100 µl	A302-340A
PRCC	5546	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00675
PRDM10	56980	Rabbit	Human, Mouse	WB, IP	100 µl	A303-204A
Prefoldin 1	5201	Rabbit	Human	WB, IP	100 µl	A303-795A
Presenilin-2	5664	Rabbit	Human	WB, IP	100 µl	A304-342A
PRKAR1A	5573	Rabbit	Human	WB, IP	100 µl	A303-683A
PRKAR1A	5573	Rabbit	Human	WB, IP	100 µl	A303-684A
PRKAR2A/PKA-R1Ialpha	5576	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-670A
PRKAR2A/PKA-R1Ialpha	5576	Rabbit	Human	IHC-P, IF	100 µl	IHC-00599
PRKCBP1	23613	Rabbit	Human	WB, IP, PLA	100 µl	A302-089A
PRKCBP1	23613	Rabbit	Human	IP	100 µl	A302-090A
PRKCQ	5588	Rabbit	Human	WB, IP	100 µl	A304-232A
PRKCQ	5588	Rabbit	Human	WB, IP	100 µl	A304-233A
PRKRIR	5612	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-585A
PRKRIR	5612	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-586A
PRKRIR	5612	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00092
PRMT1	3276	Rabbit	Human, Mouse	IP, IHC-P, IF	100 µl	A300-722A
PRMT1	3276	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-723A
PRMT1	3276	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00106
PRMT10	90826	Rabbit	Human	IP	100 µl	A304-189A
PRMT10	90826	Rabbit	Human, Rat	WB, IP	100 µl	A304-190A
PRMT3	10196	Rabbit	Human	WB, IP	100 µl	A302-526A
PRMT3	10196	Rabbit	Human	WB, IP	100 µl	A302-527A
PRMT5	10419	Rabbit	Human	IP	100 µl	A300-849A
PRMT5	10419	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-850A
PRMT5	10419	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00146
PRMT6	55170	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-928A
PRMT6	55170	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-929A
PRMT6	55170	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00488
Progesterone Receptor	5241	Rabbit	Human	WB, IP	100 µl	A301-200A
Prohibitin	5245	Rabbit	Human	WB, IHC-P, IF	100 µl	A302-014A
Prohibitin	5245	Rabbit	Human	IHC-P, IF	100 µl	IHC-00585
Protor-1	55615	Rabbit	Human	IP	100 µl	A304-187A



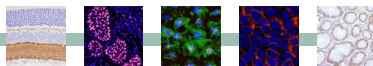
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
Protor-1	55615	Rabbit	Human	WB	100 µl	A304-188A
PRP19/PSO4	27339	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-101A
PRP19/PSO4	27339	Rabbit	Human	WB	100 µl	A300-102A
PRP19/PSO4	27339	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00120
PRP6	24148	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-773A
PRP6	24148	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-774A
PRPF31	26121	Rabbit	Human, Mouse	WB	100 µl	A303-918A
PRPF31	26121	Rabbit	Human	WB	100 µl	A303-919A
PRPF4B	8899	Rabbit	Human	WB, IHC-P, IF	100 µl	A301-665A
PRPF4B	8899	Rabbit	Human	IHC-P, IF	100 µl	IHC-00597
PRPF8	10594	Rabbit	Human, Mouse	WB	100 µl	A303-920A
PRPF8	10594	Rabbit	Human, Mouse	WB, IP	100 µl	A303-921A
PRPF8	10594	Rabbit	Human, Mouse	WB, IP	100 µl	A303-922A
PRRC2C	23215	Rabbit	Human	IP	100 µl	A303-314A
PRRC2C	23215	Rabbit	Human	WB, IP	100 µl	A303-315A
PSF/SFPQ	6421	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-320A
PSF/SFPQ	6421	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A301-321A
PSF/SFPQ	6421	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-322A
PSF/SFPQ	6421	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00304
PSF1	9837	Rabbit	Human	IP	100 µl	A304-168A
PSF1	9837	Rabbit	Human	IP	100 µl	A304-169A
PSF1	9837	Rabbit	Human	WB, IP	100 µl	A304-170A
PSF3	64785	Rabbit	Human	WB, IP	100 µl	A304-124A
PSMA1	5682	Rabbit	Human	WB	100 µl	A303-845A
PSMA1	5682	Rabbit	Human	WB, IP	100 µl	A303-846A
PSMA2	5683	Rabbit	Human, Mouse	WB	100 µl	A303-816A
PSMA3	5684	Rabbit	Human, Mouse	WB	100 µl	A302-748A
PSMA5	5686	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A302-749A
PSMA6	5687	Rabbit	Human, Mouse	WB, IP	100 µl	A303-809A
PSMB1	5689	Rabbit	Human, Mouse	WB	100 µl	A303-873A
PSMB2	5690	Rabbit	Human	WB, IP	100 µl	A303-817A
PSMB3	5691	Rabbit	Human, Mouse	WB	100 µl	A303-818A
PSMB4	5692	Rabbit	Human, Mouse	WB	100 µl	A303-819A
PSMB5	5693	Rabbit	Human	WB, IP	100 µl	A303-847A
PSMB7	5695	Rabbit	Human	WB	100 µl	A303-848A
PSMC1	5700	Rabbit	Human, Mouse	WB	100 µl	A303-820A
PSMC1	5700	Rabbit	Human, Mouse	WB, IP	100 µl	A303-821A
PSMC2	5701	Rabbit	Human	WB, IP	100 µl	A303-822A
PSMC2	5701	Rabbit	Human, Mouse	WB, IP	100 µl	A303-823A
PSMC4	5704	Rabbit	Human	WB, IP	100 µl	A303-849A
PSMC4	5704	Rabbit	Human	WB, IP	100 µl	A303-850A
PSMC6	5706	Rabbit	Human	IP	100 µl	A303-824A
PSMC6	5706	Rabbit	Human, Mouse	WB, IP	100 µl	A303-825A
PSMD1	5707	Rabbit	Human	WB, IP	100 µl	A303-851A
PSMD1	5707	Rabbit	Human, Mouse	WB, IP	100 µl	A303-852A
PSMD11	5717	Rabbit	Human, Mouse	WB, IP	100 µl	A302-750A
PSMD11	5717	Rabbit	Human, Mouse	WB, IP	100 µl	A302-751A
PSMD12	5718	Rabbit	Human	WB	100 µl	A303-829A
PSMD12	5718	Rabbit	Human	IP	100 µl	A303-830A
PSMD13	5719	Rabbit	Human	WB, IP	100 µl	A303-831A



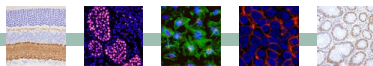
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
PSMD13	5719	Rabbit	Human	WB, IP	100 µl	A303-832A
PSMD14	10213	Rabbit	Human, Mouse	WB, IP	100 µl	A303-857A
PSMD2	5708	Rabbit	Human	WB, IP	100 µl	A303-853A
PSMD2	5708	Rabbit	Human, Mouse	WB, IP	100 µl	A303-854A
PSMD3	5709	Rabbit	Human, Mouse	WB, IP	100 µl	A303-826A
PSMD4	5710	Rabbit	Human	WB, IP	100 µl	A303-855A
PSMD4	5710	Rabbit	Human	WB, IP	100 µl	A303-856A
PSMD6	9861	Rabbit	Human, Mouse	WB, IP	100 µl	A303-827A
PSMD7	5713	Rabbit	Human, Mouse	WB, IP	100 µl	A303-828A
PSME1	5720	Rabbit	Human	WB, IP	100 µl	A303-858A
PSME3	10197	Rabbit	Human, Mouse	WB, IP	100 µl	A303-879A
PSME4	23198	Rabbit	Human	WB, IP	100 µl	A303-880A
PSMF1	9491	Rabbit	Human	WB, IP	100 µl	A303-859A
PSMF1	9491	Rabbit	Human	WB, IP	100 µl	A303-860A
PSP1	55269	Rabbit	Human, Mouse	WB, IP	100 µl	A303-205A
PSP1	55269	Rabbit	Human	WB, IP	100 µl	A303-206A
PTEN	5728	Rabbit	Human	WB	100 µl	A300-024A
PTEN	5728	Rabbit	Human	IP	100 µl	A300-699A
PTEN	5728	Rabbit	Human	IP	100 µl	A300-700A
PTEN	5728	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-701A
PTEN	5728	Rabbit	Human	IHC-P, IF	100 µl	IHC-00358
PTIP	22976	Rabbit	Human	WB, IP	100 µl	A300-369A
PTIP	22976	Rabbit	Human	WB, IP	100 µl	A300-370A
PTP1B	5770	Rabbit	Human	IP	100 µl	A302-297A
PTP1B	5770	Rabbit	Human	IP	100 µl	A302-298A
PTPIP51	55177	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-828A
PTPIP51	55177	Rabbit	Human	WB, IP	100 µl	A302-829A
PTPN11/Shp2	5781	Rabbit	Human, Mouse	WB, IP	100 µl	A301-544A
PTPN12/PTP-PEST	5782	Rabbit	Human	WB, IP	100 µl	A301-299A
PTPN12/PTP-PEST	5782	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-300A
PTPN12/PTP-PEST	5782	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-301A
PTPN12/PTP-PEST	5782	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-302A
PTPN12/PTP-PEST	5782	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00260
PTRF	284119	Rabbit	Human	WB, IP	100 µl	A301-269A
PTRF	284119	Rabbit	Human	IP	100 µl	A301-270A
PTRF	284119	Rabbit	Human, Mouse	WB, IP	100 µl	A301-271A
PUF60	22827	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-817A
PUF60	22827	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-818A
PUF60	22827	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A302-819A
Pumilio 1	9698	Goat	Human, Mouse	WB, IP	100 µl	A300-201A
Pumilio 1	9698	Rabbit	Human	WB, IP	100 µl	A302-576A
Pumilio 1	9698	Rabbit	Human	IP	100 µl	A302-577A
Pumilio 2	23369	Rabbit	Human, Mouse	WB, IP	100 µl	A300-202A
Pur-alpha	5813	Rabbit	Human, Mouse	WB	100 µl	A303-543A
Pur-alpha	5813	Rabbit	Human	IP	100 µl	A303-544A
Pur-beta	5814	Rabbit	Human	IP	100 µl	A303-649A
Pur-beta	5814	Rabbit	Human	IP	100 µl	A303-650A
PUS1	80324	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-651A
PUS1	80324	Rabbit	Human	IHC-P, IF	100 µl	IHC-00347
PWP1	11137	Rabbit	Human	WB, IP	100 µl	A303-635A



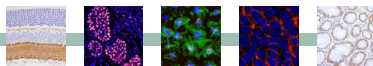
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
PWP1	11137	Rabbit	Human	WB, IP	100 µl	A303-636A
Pygo1	26108	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-648A
Pygo1	26108	Rabbit	Human	WB, IP	100 µl	A302-649A
Pygo1	26108	Rabbit	Human	IHC-P, IF	100 µl	IHC-00732
Pygo2	90780	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-730A
Pygo2	90780	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-731A
PYK2	2185	Rabbit	Human	WB, IP	100 µl	A304-226A
PYK2	2185	Rabbit	Human	WB, IP	100 µl	A304-227A
QKI	9444	Rabbit	Human	WB	100 µl	A300-182A
QKI	9444	Rabbit	Human, mouse	WB, IP, IHC-P, IF	100 µl	A300-183A
QKI	9444	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00574
QSER1	79832	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-071A
QSER1	79832	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-072A
QSER1	79832	Rabbit	Human	IHC-P, IF	100 µl	IHC-00517
QSK	23387	Rabbit	Human	IP	100 µl	A302-454A
QSK	23387	Rabbit	Human, Mouse	WB, IP	100 µl	A302-455A
Rab3-GAP1	22930	Rabbit	Human	WB, IP	100 µl	A302-113A
Rab3-GAP1	22930	Rabbit	Human	WB, IP	100 µl	A302-114A
RABEP1	9135	Rabbit	Human	IP	100 µl	A302-820A
RABEP1	9135	Rabbit	Human, Mouse	WB, IP	100 µl	A302-821A
RABGEF1	27342	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-921A
RABGEF1	27342	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-922A
RABGGTB	5876	Rabbit	Human, Mouse	WB, IP	100 µl	A304-323A
RACK1	10399	Rabbit	Human, Mouse	WB, IP	100 µl	A302-545A
Rad17	5884	Goat	Human	WB, PLA	100 µl	A300-151A
Rad17, Phospho (S645)	5884	Rabbit	Human	WB, PLA	100 µl	A300-153A
Rad18	56852	Rabbit	Human	IP	100 µl	A301-339A
Rad18	56852	Rabbit	Human	WB, IP, PLA	100 µl	A301-340A
Rad21	5885	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A300-080A
Rad21	5885	Rabbit	Human, X. laevis	IP	400 µl	S300-080
RAD23A	5886	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-880A
RAD23B	5887	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-305A
RAD23B	5887	Rabbit	Human, Mouse, Rat	WB, IP, IHC-P, IF	100 µl	A302-306A
RAD23B	5887	Rabbit	Human	IHC-P, IF	100 µl	IHC-00663
Rad50	10111	Rabbit	Human	WB, IP, PLA	100 µl	A300-184A
Rad50	10111	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-185A
Rad50	10111	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00076
RAD51AP1	10635	Rabbit	Human	IP	100 µl	A302-252A
RAD51AP1	10635	Rabbit	Human	IP	100 µl	A302-253A
RAD51C	5889	Rabbit	Human	WB	100 µl	A302-645A
Rad52	5893	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-759A
Rad52	5893	Rabbit	Human	WB, IP	100 µl	A300-760A
Rad52	5893	Rabbit	Human	IHC-P, IF	100 µl	IHC-00462
Rad6	7319	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A300-281A
Rad6	7319	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-282A
Rad6	7319	Rabbit	Human	WB	100 µl	A300-283A
Rad6	7319	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00078
Rad9	5883	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A300-890A
Rad9	5883	Rabbit	Human	IHC-P, IF	100 µl	IHC-00376
RAF1/c-RAF	5894	Rabbit	Human, Mouse	WB, IP	100 µl	A301-519A



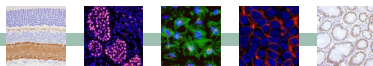
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
RagC	64121	Rabbit	Human, Mouse	WB, IP	100 µl	A304-021A
RAI1	10743	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-317A
RALY	22913	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-069A
RALY	22913	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A302-070A
RALY	22913	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00515
RAN	5901	Rabbit	Human, Mouse	WB, IP	100 µl	A304-297A
RAN	5901	Rabbit	Human, Mouse	WB, IP	100 µl	A304-298A
RanBP1	5902	Rabbit	Human, Mouse	WB, IP	100 µl	A300-512A
RanBP1	5902	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-513A
RanBP1	5902	Rabbit	Human	IHC-P, IF	100 µl	IHC-00441
RanBP17	64901	Rabbit	Human	WB, IP	100 µl	A303-994A
RanBP2	5903	Rabbit	Human, Mouse	WB, IP	100 µl	A301-796A
RanBP2	5903	Rabbit	Human	WB, IP	100 µl	A301-797A
RanBP3	8498	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A301-520A
RanBP3	8498	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00295
RanBP8	10526	Rabbit	Human	WB	100 µl	A301-804A
RanGAP1	5905	Rabbit	Human	WB, IP	100 µl	A302-026A
RanGAP1	5905	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-027A
RanGAP1	5905	Rabbit	Human	IHC-P, IF	100 µl	IHC-00586
RANK	8792	Rabbit	Human	WB, IP	100 µl	A303-807A
RANK	8792	Rabbit	Human	IP	100 µl	A303-808A
RAP1	54386	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-306A
RAP1	54386	Rabbit	Human	WB, IP	100 µl	A303-532A
RAP1	54386	Rabbit	Human	IP	100 µl	A303-533A
RAP1	54386	Rabbit	Human	IHC-P, IF	100 µl	IHC-00426
RAP74	2962	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-756A
RAP74	2962	Rabbit	Human	IP	100 µl	A302-757A
RAP80	51720	Rabbit	Human	WB, IP	100 µl	A300-763A
RAP80	51720	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-764A
RAP80	51720	Rabbit	Human	IHC-P, IF	100 µl	IHC-00461
Raptor	57521	Rabbit	Human, Mouse, Rat	WB	100 µl	A300-506A
Raptor	57521	Rabbit	Human	WB, IP, F	100 µl	A300-553A
RASAL2	9462	Rabbit	Human	IP	100 µl	A302-108A
RASAL2	9462	Rabbit	Human	WB, IP	100 µl	A302-109A
Raver1	125950	Rabbit	Human	WB, IP	100 µl	A303-939A
Rb1	5925	Rabbit	Human	IP	100 µl	A302-432A
Rb1	5925	Rabbit	Human	WB, IP	100 µl	A302-433A
RbBP4	5928	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A301-206A
RbBP4	5928	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00242
RbBP5	5929	Rabbit	Human, Mouse	WB, IP, IHC-P, ICC, IF, ChIP-PCR, ChIP-chip, ChIP-Seq	100 µl	A300-109A
RbBP5	5929	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00172
RbBP7	5931	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-958A
RbBP7	5931	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-959A
RbBP7	5931	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00160
RBEL1	55684	Rabbit	Human	WB, IP	100 µl	A303-725A
RBEL1	55684	Rabbit	Human	WB, IP	100 µl	A303-726A
RBM10	8241	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-006A
RBM10	8241	Rabbit	Human	IHC-P, IF	100 µl	IHC-00544
RBM12	10137	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-198A



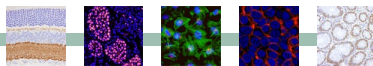
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
RBM12	10137	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-199A
RBM12	10137	Rabbit	Human	IHC-P, IF	100 µl	IHC-00239
RBM13	84549	Rabbit	Human	WB, IP	100 µl	A301-232A
RBM15	64783	Rabbit	Human	WB, IP	100 µl	A300-821A
RBM16	22828	Rabbit	Human, Mouse	WB, IP	100 µl	A301-036A
RBM16	22828	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-037A
RBM16	22828	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00212
RBM22	55696	Rabbit	Human, Mouse	WB, IP	100 µl	A303-923A
RBM22	55696	Rabbit	Human, mouse	WB, IP	100 µl	A303-924A
RBM25/RED120	58517	Rabbit	Human	WB, IP	100 µl	A301-067A
RBM25/RED120	58517	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-068A
RBM25/RED120	58517	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00233
RBM26	64062	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-215A
RBM26	64062	Rabbit	Human	WB, IP	100 µl	A301-216A
RBM26	64062	Rabbit	Human	IHC-P, IF	100 µl	IHC-00245
RBM27	54439	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-233A
RBM27	54439	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-234A
RBM27	54439	Rabbit	Human	IHC-P, IF	100 µl	IHC-00271
RBM28	55131	Rabbit	Human	WB	100 µl	A303-925A
RBM33	155435	Rabbit	Human, Mouse	WB, IP	100 µl	A303-926A
RBM33	155435	Rabbit	Human, Mouse	WB	100 µl	A303-927A
RBM33	155435	Rabbit	Human, Mouse	WB	100 µl	A303-928A
RBM34	23029	Rabbit	Human	WB, IP	100 µl	A302-293A
RBM34	23029	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-294A
RBM34	23029	Rabbit	Human	IHC-P, IF	100 µl	IHC-00661
RBM5	10181	Rabbit	Human, Mouse	WB, IP	100 µl	A302-228A
RBM6	10180	Rabbit	Human	IP	100 µl	A301-012A
RBM6	10180	Rabbit	Human, Mouse	WB, IP	100 µl	A301-013A
RBM8a	9939	Rabbit	Human, Mouse	WB	100 µl	A301-033A
RBM9	23543	Rabbit	Human, Mouse, Rat	WB, IP, IHC-P, IF	100 µl	A300-864A
RBM9	23543	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00199
RBMX2	51634	Rabbit	Human	IP	100 µl	A302-222A
RBMX2	51634	Rabbit	Human	IP	100 µl	A302-223A
RC74	55756	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-412A
RC74	55756	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-422A
RCAS1	9166	Rabbit	Human	IP	100 µl	A302-826A
RCAS1	9166	Rabbit	Human, Mouse	WB, IP	100 µl	A302-827A
RCC1	1104	Goat	Human	WB, IP, PLA	100 µl	A300-866A
RCC1	1104	Rabbit	Human	IP	100 µl	A302-604A
RCC1	1104	Rabbit	Human	WB	100 µl	A302-605A
RCC2	55920	Rabbit	Human, Mouse	WB, IP	100 µl	A300-872A
RCC2	55920	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A300-873A
RCC2	55920	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00155
RCD8	23644	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A300-745A
RCD8	23644	Rabbit	Human	IP	100 µl	A300-746A
RCH1/KPNA2	3838	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-483A
RCH1/KPNA2	3838	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-484A
RCH1/KPNA2	3838	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00201
RCOR3	55758	Rabbit	Human	IP	100 µl	A301-272A
RCOR3	55758	Rabbit	Human, Mouse	WB, IP, IHC-P, ICC, IF	100 µl	A301-273A



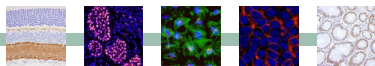
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
RCOR3	55758	Rabbit	Human	IHC, ICC, IF	100 µl	IHC-00308
REA	11331	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-656A
REA	11331	Rabbit	Human, Mouse	WB, IP	100 µl	A300-657A
REA	11331	Rabbit	Human, Mouse	WB, IP	100 µl	A300-658A
REA	11331	Rabbit	Human	IHC-P, IF	100 µl	IHC-00051
RecQ1	5965	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A300-447A
RecQ1	5965	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-450A
RecQ1	5965	Rabbit	Human	IHC-P, IF	100 µl	IHC-00200
RECQ5	9400	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-520A
RECQ5	9400	Rabbit	Human	WB, IP	100 µl	A302-521A
RECQ5	9400	Rabbit	Human	WB, IP	100 µl	A302-522A
RECQ5	9400	Rabbit	Human	IHC-P, IF	100 µl	IHC-00694
RED	3550	Rabbit	Human	IP	100 µl	A301-707A
RED	3550	Rabbit	Human	WB, IP	100 µl	A301-708A
REDD1	54541	Rabbit	Human	WB, IP, ICC, IF	100 µl	A302-169A
REDD1	54541	Rabbit	Human	ICC, IF	100 µl	IHC-00542
REEP4	80346	Rabbit	Human	IP	100 µl	A304-154A
RelA	5970	Rabbit	Human	IP, PLA	100 µl	A301-823A
RelA	5970	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-824A
RelA	5970	Goat	Human, Mouse	WB, IP, PLA	100 µl	A303-945A
RelA	5970	Rabbit	Human	IHC-P, IF	100 µl	IHC-00520
RelA, Phospho (S468)	5970	Rabbit	Human, Mouse	WB, IHC-P, IF, PLA	100 µl	A302-064A
RelA, Phospho (S468)	5970	Rabbit	Human	IHC-P, IF	100 µl	IHC-00525
RelA, Phospho (S529)	5970	Rabbit	Human	WB	100 µl	A302-063A
RelA, Phospho (S536)	5970	Rabbit	Human	WB, IHC-P, IF	100 µl	A302-062A
RelA, Phospho (S536)	5970	Rabbit	Human	IHC-P, IF	100 µl	IHC-00524
RelB	5971	Rabbit	Human	IP, PLA	100 µl	A302-182A
RelB	5971	Rabbit	Human, Mouse	WB, IP	100 µl	A302-183A
RENT1	5976	Goat	Human	WB	100 µl	A300-036A
RENT1	5976	Goat	Human	WB	100 µl	A300-037A
RENT1	5976	Goat	Human	WB, PLA	100 µl	A300-038A
RENT1	5976	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A301-902A
RENT2	26019	Rabbit	Human, Mouse	WB, IP	100 µl	A303-929A
REPS1	85021	Rabbit	Human	WB, IP	100 µl	A303-769A
REPS1	85021	Rabbit	Human	IP	100 µl	A303-770A
REST	5978	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-539A
REST	5978	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-540A
REST	5978	Rabbit	Human	IHC-P, IF	100 µl	IHC-00141
Reticulocalbin-1	5954	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-407A
Reticulocalbin-1	5954	Rabbit	Human	IHC-P, IF	100 µl	IHC-00207
Reticulon-3	10313	Rabbit	Human	WB, IP	100 µl	A302-859A
Reticulon-3	10313	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-860A
RFC1	5981	Goat	Human	WB, IP, PLA	100 µl	A300-141A
RFC1	5981	Rabbit	Human	WB, PLA	100 µl	A300-320A
RFC2	5982	Goat	Human	WB	100 µl	A300-142A
RFC2	5982	Goat	Human	WB, PLA	100 µl	A300-143A
RFC3	5983	Rabbit	Human	WB, PLA	100 µl	A300-186A
RFC3	5983	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-188A
RFC3	5983	Rabbit	Human	IHC-P, IF	100 µl	IHC-00418
RFC4	5984	Goat	Human	WB	100 µl	A300-144A



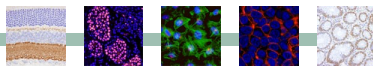
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
RFC4	5984	Goat	Human	WB, PLA	100 µl	A300-145A
RFC4	5984	Rabbit	Human	WB, PLA	100 µl	A300-321A
RFC5	5985	Goat	Human	WB, PLA	100 µl	A300-146A
RFWD3	55159	Rabbit	Human	IP	100 µl	A301-396A
RFWD3	55159	Rabbit	Human	IP	100 µl	A301-397A
RFWD3	55159	Rabbit	Human	WB	100 µl	A301-398A
RFX1	5989	Rabbit	Human	WB, IP	100 µl	A303-041A
RFX1	5989	Rabbit	Human	IP	100 µl	A303-042A
RFX1	5989	Rabbit	Human	WB, IP	100 µl	A303-043A
RFX5	5993	Rabbit	Human	WB, IP	100 µl	A300-030A
RFX5	5993	Rabbit	Human	IP	400 µl	S300-030
RFX7	64864	Rabbit	Human	IP	100 µl	A303-061A
RFX7	64864	Rabbit	Human	WB, IP	100 µl	A303-062A
RFXANK	8625	Rabbit	Human	WB, IP	100 µl	A300-035A
RFXANK	8625	Rabbit	Human	IP	400 µl	S300-035
RFXAP	5994	Rabbit	Human	WB, IP	100 µl	A300-040A
RFXAP	5994	Rabbit	Human	IP	400 µl	S300-040
RGS14	10636	Rabbit	Human	IP	100 µl	A303-796A
RGS14	10636	Rabbit	Human	WB, IP	100 µl	A303-797A
Ribeye	1488	Rabbit	Human	IP	100 µl	A303-099A
Ribeye	1488	Rabbit	Human, Mouse	WB, IP	100 µl	A303-100A
Rictor	253260	Rabbit	Human	WB, IP	100 µl	A300-458A
Rictor	253260	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, F	100 µl	A300-459A
Rictor	253260	Rabbit	Human	IP	100 µl	A304-329A
Rictor	253260	Mouse	Human	WB, IP, IHC, ICC, PLA	100 µl	A500-002A
Rictor	253260	Rabbit	Human	IHC-P, IF	100 µl	IHC-00429
Rictor	253260	Rabbit	Human	IP	400 µl	S300-458
Rictor	253260	Rabbit	Human, Mouse	IP	400 µl	S300-459
RIF1	55183	Rabbit	Human	IP, IHC-P, IF, PLA	100 µl	A300-567A
RIF1	55183	Rabbit	Human	WB, IP	100 µl	A300-568A
RIF1	55183	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-569A
RIF1	55183	Rabbit	Human	IHC-P, IF	100 µl	IHC-00203
RING1	6015	Rabbit	Human	WB, IP	100 µl	A303-552A
RIOK1	83732	Rabbit	Human	WB, IP	100 µl	A302-456A
RIOK1	83732	Rabbit	Human	WB, IP	100 µl	A302-457A
RIOK2	55781	Rabbit	Human	WB, IP	100 µl	A302-449A
RIOK2	55781	Rabbit	Human	WB, IP	100 µl	A302-450A
RLF	6018	Rabbit	Human	WB, IP	100 µl	A303-207A
RMP	8725	Rabbit	Human	WB, IP	100 µl	A301-163A
RMP	8725	Rabbit	Human	WB, IP	100 µl	A301-164A
RNA Polymerase II	5430	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A300-653A
RNA Polymerase II	5430	Goat	Human, Mouse	WB, IP, PLA	100 µl	A303-835A
RNA Polymerase II, Phospho (S2)	5430	Rabbit	Human, Mouse	WB, IHC-P, IF, PLA	100 µl	A300-654A
RNA Polymerase II, Phospho (S2)	5430	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00386
RNA Polymerase II, Phospho (S5)	5430	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A300-655A
RNA Polymerase II, Phospho (S5)	5430	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00387
RNASEH2A	10535	Rabbit	Human	IP	100 µl	A304-148A



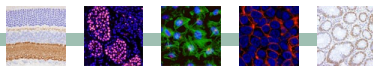
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
RNASEH2A	10535	Rabbit	Human	WB, IP	100 µl	A304-149A
RNASEH2A	10535	Rabbit	Human	WB, IP	100 µl	A304-150A
RNF138	51444	Rabbit	Human, Mouse	IP, IHC-P, IF	100 µl	A302-993A
RNF138	51444	Rabbit	Human	IP	100 µl	A302-994A
RNF169	254225	Rabbit	Human	IP	100 µl	A304-097A
RNF169	254225	Rabbit	Human	IP	100 µl	A304-098A
RNF2	6045	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, ChIP-Seq	100 µl	A302-869A
RNF2	6045	Rabbit	Human	IP	100 µl	A302-870A
RNF20	56254	Rabbit	Human	WB, IP	100 µl	A300-714A
RNF20	56254	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-715A
RNF20	56254	Rabbit	Human	IHC-P, IF	100 µl	IHC-00100
RNF216	54476	Rabbit	Human	IP	100 µl	A304-110A
RNF216	54476	Rabbit	Human, Mouse	WB, IP	100 µl	A304-111A
RNF216	54476	Rabbit	Human	IP	100 µl	A304-112A
RNF216	54476	Rabbit	Human	IP	100 µl	A304-113A
RNF219	79596	Rabbit	Human	WB, IP	100 µl	A302-540A
RNF25	64320	Rabbit	Human	WB, IP	100 µl	A303-844A
RNF31	55072	Rabbit	Human	WB	100 µl	A303-560A
RNF34	80196	Rabbit	Human	WB, IP	100 µl	A302-960A
RNF40	9810	Rabbit	Human	WB, IP	100 µl	A300-718A
RNF40	9810	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-719A
RNF40	9810	Rabbit	Human	WB, IP	100 µl	A300-720A
RNF40	9810	Rabbit	Human	IHC-P, IF	100 µl	IHC-00102
RNF5	6048	Rabbit	Human	WB, IP	100 µl	A303-594A
RNGTT	8732	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-875A
RNGTT	8732	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-876A
RN-tre	9712	Rabbit	Human	WB	100 µl	A302-794A
Ro60	6738	Rabbit	Human	WB, IP	100 µl	A303-692A
Ro60	6738	Rabbit	Human	WB, IP	100 µl	A303-693A
ROBO1	6091	Rabbit	Human	WB, IP	100 µl	A301-265A
ROBO1	6091	Rabbit	Human	WB, IP	100 µl	A301-266A
ROC1	9978	Rabbit	Human, Mouse	WB	100 µl	A303-462A
ROCK1	6093	Rabbit	Human	IP	100 µl	A300-455A
ROCK1	6093	Rabbit	Human	WB, IP	100 µl	A300-456A
ROCK1	6093	Rabbit	Human, Mouse	WB, IP	100 µl	A300-457A
ROCK2	9475	Rabbit	Human	WB, IP	100 µl	A300-046A
ROCK2	9475	Rabbit	Human	WB, IP, PLA	100 µl	A300-047A
ROD/KNTC1	9735	Rabbit	Human	WB, IP	100 µl	A301-712A
ROD/KNTC1	9735	Rabbit	Human	IP	100 µl	A301-713A
Ronin	57215	Rabbit	Human	IP	100 µl	A303-179A
Ronin	57215	Rabbit	Human, Mouse	WB, IP	100 µl	A303-180A
Roquin	149041	Rabbit	Human, Mouse	WB, IP	100 µl	A300-514A
Roquin	149041	Rabbit	Human	WB, IP	100 µl	A300-515A
ROR2	4920	Rabbit	Human	IP	100 µl	A304-241A
ROR2	4920	Rabbit	Human	WB, IP	100 µl	A304-242A
RP1	10982	Rabbit	Human	IP	100 µl	A302-713A
RP1	10982	Rabbit	Human	WB, IP	100 µl	A302-714A
RPA32	6118	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-244A
RPA32	6118	Goat	Human	WB, PLA	100 µl	A303-874A



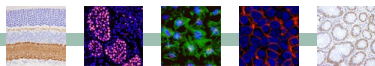
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
RPA32	6118	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00417
RPA32, Phospho (S33)	6118	Rabbit	Human, Mouse	WB, PLA	100 µl	A300-246A
RPA32, Phospho (S33)	6118	Rabbit	Human	IHC-P, IF	100 µl	IHC-00421
RPA32, Phospho (S4/S8)	6118	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-245A
RPA32, Phospho (S4/S8)	6118	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00422
RPA43/TWISTNB	221830	Rabbit	Human	WB	100 µl	A301-394A
RPA70	6117	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-241A
RPA70	6117	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00409
Rpb2	5431	Rabbit	Human	WB, IP	100 µl	A300-349A
Rpb2	5431	Rabbit	Human	WB, IP	100 µl	A300-350A
RPB3	5432	Rabbit	Human	WB, IP	100 µl	A303-771A
RPC2	55703	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-855A
RPC2	55703	Rabbit	Human	IHC-P, IF	100 µl	IHC-00440
RPC3	10623	Rabbit	Human	IP	100 µl	A303-063A
RPC3	10623	Rabbit	Human, Mouse	WB	100 µl	A303-064A
RPL11	6135	Rabbit	Human, Mouse	WB	100 µl	A303-931A
RPL12	6136	Rabbit	Human, Mouse	WB	100 µl	A303-940A
RPL23A	6147	Rabbit	Human	WB, IP	100 µl	A303-932A
RPL26	6154	Rabbit	Human, Mouse	WB, IP	100 µl	A300-685A
RPL26	6154	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-686A
RPL26	6154	Goat	Human, Mouse	WB, PLA	100 µl	A303-875A
RPL26	6154	Rabbit	Human	IHC-P, IF	100 µl	IHC-00093
RPL5	6125	Rabbit	Human, Mouse	WB, IP	100 µl	A303-933A
RPL6	6128	Rabbit	Human	WB	100 µl	A303-585A
RPL6	6128	Rabbit	Human	WB	100 µl	A303-586A
RPL6	6128	Rabbit	Human	WB	100 µl	A303-587A
RPL7	6129	Rabbit	Human, Mouse	WB	100 µl	A300-740A
RPL7	6129	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-741A
RPL7	6129	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00455
rpL7a/SURF3	6130	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-749A
rpL7a/SURF3	6130	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00454
RPLP0	6175	Rabbit	Human, Mouse	WB	100 µl	A302-881A
RPLP0	6175	Rabbit	Human, Mouse	WB, IP	100 µl	A302-882A
RPN2	6185	Rabbit	Human	WB, IP	100 µl	A304-265A
RPRD1B	58490	Rabbit	Human, Mouse	WB, IP	100 µl	A303-782A
RPS11	6205	Rabbit	Human, Mouse	WB, IP	100 µl	A303-936A
RPS11	6205	Rabbit	Human, Mouse	WB, IP	100 µl	A303-937A
RPS14	6208	Rabbit	Human, Mouse	WB, IP	100 µl	A304-031A
RPS19	6223	Rabbit	Human, Mouse	WB, IP	100 µl	A304-002A
RPS2	6187	Rabbit	Human	WB, IP	100 µl	A303-793A
RPS2	6187	Rabbit	Human, Mouse	WB, IP	100 µl	A303-794A
RPS24	6229	Rabbit	Human	WB, IP	100 µl	A303-842A
RPS3	6188	Rabbit	Human	WB, IP	100 µl	A303-840A
RPS3	6188	Rabbit	Human	WB, IP	100 µl	A303-841A
RPS5	6193	Rabbit	Human, Mouse	WB, IP	100 µl	A304-010A
RPS5	6193	Rabbit	Human, Mouse	WB, IP	100 µl	A304-011A
RPS6	6194	Rabbit	Human, Mouse	WB, IP	100 µl	A300-556A
RPS6	6194	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-557A
RPS6	6194	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00442
RPS6, Phospho (S235)	6194	Rabbit	Human	WB	100 µl	A300-583A



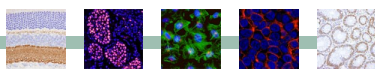
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
RPS6, Phospho (S235/S236)	6194	Rabbit	Human	WB, PLA	100 µl	A300-584A
RPS9	6203	Rabbit	Human, Mouse	WB	100 µl	A303-946A
RRAGC	64121	Rabbit	Human, Mouse	WB, IP	100 µl	A304-299A
RRAGC	64121	Rabbit	Human	IP	100 µl	A304-300A
RRAGD	58528	Rabbit	Human, Mouse	WB, IP	100 µl	A304-301A
RRBP1	6238	Rabbit	Human	WB, IP	100 µl	A303-995A
RRBP1	6238	Rabbit	Human	WB, IP	100 µl	A303-996A
RRBP1	6238	Rabbit	Human, Mouse	WB, IP	100 µl	A303-997A
RREB1	6239	Rabbit	Human	IP	100 µl	A303-129A
RREB1	6239	Rabbit	Human	WB, IP	100 µl	A303-130A
RRP8	23378	Rabbit	Human	WB	100 µl	A304-201A
RRP8	23378	Rabbit	Human	IP	100 µl	A304-202A
RRP9	9136	Rabbit	Human	WB, IP	100 µl	A303-970A
RSK1	6195	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-458A
RSK1	6195	Rabbit	Human	WB, IP	100 µl	A302-459A
RSK1	6195	Rabbit	Human	IHC-P, IF	100 µl	IHC-00682
RSK2	6197	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A302-460A
RSK2	6197	Rabbit	Human	IHC-P, IF	100 µl	IHC-00683
RSK3	6196	Rabbit	Human	IP	100 µl	A304-243A
RSK3	6196	Rabbit	Human	IP	100 µl	A304-244A
Rtf1	23168	Rabbit	Human	WB, IP	100 µl	A300-178A
Rtf1	23168	Rabbit	Human	WB, IP	100 µl	A300-179A
Rtf1	23168	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-329A
Rtf1	23168	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00272
Rubicon	9711	Rabbit	Human	WB, IP	100 µl	A302-569A
RuvBL2	10856	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A302-536A
RuvBL2	10856	Rabbit	Human	IP	100 µl	A302-537A
RuvBL2	10856	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00701
RYBP	23429	Rabbit	Human	IP	100 µl	A303-622A
S6K2	6199	Rabbit	Human	IP	100 µl	A300-575A
S6K2	6199	Rabbit	Human	WB, IP	100 µl	A300-576A
S6K2	6199	Rabbit	Human	IP	400 µl	S300-575
S6K2	6199	Rabbit	Human	IP	400 µl	S300-576
SA1	10274	Goat	Human, X. laevis	WB, ICC, IF, PLA	100 µl	A300-156A
SA1	10274	Goat	Human, X. laevis	WB, ICC, IF	100 µl	A300-157A
SA1	10274	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-578A
SA1	10274	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A302-579A
SA2	10735	Goat	Human, X. laevis	WB, ICC, IF	100 µl	A300-158A
SA2	10735	Goat	Human, X. laevis	WB, ICC, IF	100 µl	A300-159A
SA2	10735	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-580A
SA2	10735	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-581A
SAE1	10055	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-923A
SAE1	10055	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-924A
SAE2	10054	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-925A
SAE2	10054	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-926A
SAFB1	6294	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-811A
SAFB1	6294	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-812A
SAFB1	6294	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00142
SAFB2	9667	Rabbit	Human	WB	100 µl	A301-111A
SAFB2	9667	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-112A



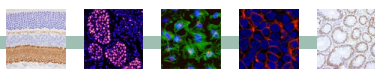
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
SAFB2	9667	Rabbit	Human	WB, IP	100 µl	A301-113A
SAFB2	9667	Rabbit	Human	IHC-P, IF	100 µl	IHC-00218
SAH3	23382	Rabbit	Human	WB, IP	100 µl	A300-261A
SAH3	23382	Rabbit	Human	WB, IP	100 µl	A300-262A
SALL2	6297	Rabbit	Human	WB, IP	100 µl	A303-208A
SAM68	10657	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-110A
SAM68	10657	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-111A
SAM68	10657	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-112A
SAM68	10657	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00578
SAMHD1	25939	Rabbit	Human	WB, IP	100 µl	A303-690A
SAMHD1	25939	Rabbit	Human	WB, IP	100 µl	A303-691A
SAP130	79595	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-490A
SAP130	79595	Rabbit	Human	IP	100 µl	A302-491A
SAP130	79595	Rabbit	Human	IHC-P, IF	100 µl	IHC-00733
SAP30	8819	Rabbit	Human, Mouse	WB, IP	100 µl	A303-551A
SAP30BP	29115	Rabbit	Human	WB, IP	100 µl	A302-832A
SAP30BP	29115	Rabbit	Human, Mouse	WB, IP	100 µl	A302-833A
SAP97	1739	Rabbit	Human	WB, IP	100 µl	A302-226A
SAPS1	22870	Rabbit	Human	WB, IP	100 µl	A300-968A
SAPS2	9701	Rabbit	Human	WB, IP	100 µl	A300-969A
SAPS2	9701	Rabbit	Human	WB, IP	100 µl	A300-970A
SAPS3	55291	Rabbit	Human	IP	100 µl	A300-971A
SAPS3	55291	Rabbit	Human	WB, IP	100 µl	A300-972A
SARA	9372	Rabbit	Human	WB, IP	100 µl	A303-768A
SART1	9092	Rabbit	Human	IP	100 µl	A301-422A
SART1	9092	Rabbit	Human	WB	100 µl	A301-423A
SART3/TIP110	9733	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-521A
SART3/TIP110	9733	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-522A
SART3/TIP110	9733	Rabbit	Human	IHC-P, IF	100 µl	IHC-00294
SAS10	57050	Rabbit	Human	WB, IP	100 µl	A302-067A
SAS-6	163786	Rabbit	Human	IP	100 µl	A301-801A
SAS-6	163786	Rabbit	Human	WB, IP	100 µl	A301-802A
SASH1	23328	Rabbit	Human	WB, IP	100 µl	A302-265A
SASH1	23328	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-266A
SASH1	23328	Rabbit	Human	IHC-P, IF	100 µl	IHC-00646
SATB2	23314	Rabbit	Human	IP	100 µl	A301-864A
SATB2	23314	Rabbit	Human	WB	100 µl	A301-865A
SBP2	79048	Rabbit	Human	WB, IP	100 µl	A303-949A
SCAF4	57466	Rabbit	Human	WB, IP	100 µl	A303-951A
SCAP	22937	Rabbit	Human	WB, IP	100 µl	A303-554A
SCC-112	23244	Rabbit	Human	WB, IP	100 µl	A300-088A
SCC-112	23244	Rabbit	Human	WB, IP, PLA	100 µl	A300-089A
SCFD1	23256	Rabbit	Human, Mouse	WB, IP	100 µl	A302-137A
SCFD1	23256	Rabbit	Human	IP	100 µl	A302-138A
SCML2	10389	Rabbit	Human	IP	100 µl	A303-211A
SCML2	10389	Rabbit	Human	WB, IP	100 µl	A303-212A
SDS3	64426	Goat	Human, Mouse	WB, PLA	100 µl	A300-235A
SDS3	64426	Rabbit	Human	IP, PLA	100 µl	A301-777A
Sec13	6396	Rabbit	Human, Mouse	WB, IP	100 µl	A303-980A
Sec23IP/MSTP053	11196	Rabbit	Human	WB, IP	100 µl	A300-592A



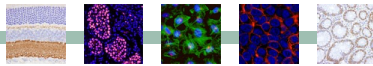
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
Sec23IP/MSTP053	11196	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-593A
Sec23IP/MSTP053	11196	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-594A
Sec23IP/MSTP053	11196	Rabbit	Human	IHC-P, IF	100 µl	IHC-00510
Sec3	55763	Rabbit	Human, Mouse	WB, IP	100 µl	A303-363A
Sec3	55763	Rabbit	Human	IP	100 µl	A303-364A
Sec31A	22872	Rabbit	Human	WB, IP	100 µl	A302-336A
Sec62	7095	Rabbit	Human, Mouse	WB, IP	100 µl	A303-981A
Senataxin	23064	Rabbit	Human	WB, IP	100 µl	A301-104A
Senataxin	23064	Rabbit	Human	WB, IP	100 µl	A301-105A
SENP1	29843	Rabbit	Human	WB, IP	100 µl	A302-927A
SENP1	29843	Rabbit	Human	IP	100 µl	A302-928A
SENP2	59343	Rabbit	Human	WB, IP	100 µl	A303-016A
SENP3	26168	Rabbit	Human, Mouse	WB, IP	100 µl	A303-139A
SENP3	26168	Rabbit	Human	WB, IP	100 µl	A303-140A
SENP7	57337	Rabbit	Human	WB, IP	100 µl	A302-995A
Separase	9700	Rabbit	Human	IP	100 µl	A302-214A
Separase	9700	Rabbit	Human	WB, IP	100 µl	A302-215A
Septin 11	55752	Rabbit	Human, Mouse	WB, IP	100 µl	A304-176A
Septin 11	55752	Rabbit	Human, Mouse	WB, IP	100 µl	A304-177A
Septin 2	4735	Rabbit	Human, Mouse	WB, IP	100 µl	A304-210A
Septin 2	4735	Rabbit	Human, Mouse	WB, IP	100 µl	A304-211A
Septin 7	989	Rabbit	Human, Mouse	WB, IP	100 µl	A304-212A
Septin 7	989	Rabbit	Human, Mouse	WB, IP	100 µl	A304-213A
Septin 9	10801	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-353A
Septin 9	10801	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-354A
Septin 9	10801	Rabbit	Human	IHC-P, IF	100 µl	IHC-00672
Sequestosome-1	8878	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-855A
Sequestosome-1	8878	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-856A
Sequestosome-1	8878	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-857A
SERBP1	26135	Rabbit	Human, Mouse	WB, IP	100 µl	A303-938A
SERCA2	488	Rabbit	Human, Rat, Rabbit, Pig	WB, IP	100 µl	A300-406A
SET	6418	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-261A
SET	6418	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-262A
SET	6418	Rabbit	Human	IHC-P, IF	100 µl	IHC-00645
SET7	80854	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-747A
SET7	80854	Rabbit	Human	IHC-P, IF	100 µl	IHC-00616
SETD3	84193	Rabbit	Human, Mouse	WB, IP	100 µl	A304-071A
SETD3	84193	Rabbit	Human	WB, IP	100 µl	A304-072A
SETDB1	9869	Rabbit	Human	WB, IP, PLA	100 µl	A300-121A
SF1	7536	Rabbit	Human	WB, IP	100 µl	A303-213A
SF1	7536	Rabbit	Human	IP	100 µl	A303-214A
SF3a120/SAP114	10291	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-601A
SF3a120/SAP114	10291	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-602A
SF3a120/SAP114	10291	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-603A
SF3a120/SAP114	10291	Rabbit	Human	WB, IP	100 µl	A301-604A
SF3a120/SAP114	10291	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00316
SF3A3	10946	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-506A
SF3A3	10946	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-507A
SF3A3	10946	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00710
SF3b145/SAP145	10992	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-605A



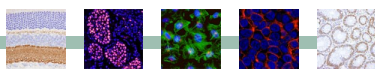
PRIMARY ANTIBODIES

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SF3b145/SAP145	10992	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-606A
SF3b145/SAP145	10992	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00317
SF3b155/SAP155	23451	Rabbit	Human	WB, IP	100 µl	A300-996A
SF3b155/SAP155	23451	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-997A
SF3b155/SAP155	23451	Rabbit	Human	IHC-P, IF	100 µl	IHC-00214
SF3B3	23450	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-508A
SF3B3	23450	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00711
SF3B4	10262	Rabbit	Human, Mouse	WB, IP	100 µl	A303-950A
SFMBT1	51460	Rabbit	Human	WB, IP	100 µl	A303-221A
SFRS14	10147	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-607A
SFRS14	10147	Rabbit	Human	WB, IP	100 µl	A301-608A
SFRS14	10147	Rabbit	Human	IHC-P, IF	100 µl	IHC-00318
SFRS17A	8227	Rabbit	Human	WB, IP	100 µl	A303-217A
SFRS17A	8227	Rabbit	Human	WB, IP	100 µl	A303-218A
SFRS18/SRrp130	25957	Rabbit	Human	IP	100 µl	A301-609A
SFRS18/SRrp130	25957	Rabbit	Human	WB, IP	100 µl	A301-610A
SFRS2IP	9169	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-007A
SFRS2IP	9169	Rabbit	Human	IHC-P, IF	100 µl	IHC-00541
SFRS8/SWAP	6433	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-985A
SFRS8/SWAP	6433	Rabbit	Human	IHC-P, IF	100 µl	IHC-00491
SGO2	151246	Rabbit	Human	IP	100 µl	A301-261A
SGO2	151246	Rabbit	Human	WB, IP	100 µl	A301-262A
SGT1	11319	Rabbit	Human	WB, IP	100 µl	A302-775A
SGT1	11319	Rabbit	Human	WB, IP	100 µl	A302-776A
Sgt1 (SUGT)	10910	Rabbit	Human	WB, IP	100 µl	A302-943A
Sgt1 (SUGT)	10910	Rabbit	Human, Mouse	WB, IP	100 µl	A302-944A
SH3BP2	6452	Rabbit	Human	WB, IP	100 µl	A303-286A
SH3BP2	6452	Rabbit	Human	IP	100 µl	A303-287A
SHANK3	85358	Rabbit	Human, Mouse	WB, IP	100 µl	A304-178A
SHANK3	85358	Rabbit	Human	IP	100 µl	A304-179A
SHARP	23013	Rabbit	Human	WB, IP	100 µl	A301-119A
SHARP	23013	Rabbit	Human	IP	100 µl	A301-120A
SHARPIN	81858	Rabbit	Human	WB, IP	100 µl	A303-559A
Shc1	6464	Rabbit	Human	IP	100 µl	A302-019A
Shc1	6464	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-020A
Shc1	6464	Rabbit	Human	IHC-P, IF	100 µl	IHC-00587
SHMT1	6470	Rabbit	Human, Mouse	WB, IP	100 µl	A304-259A
SIK2	23235	Rabbit	Human	WB, IP	100 µl	A302-676A
SIK2	23235	Rabbit	Human	IP	100 µl	A302-677A
SIL	6491	Rabbit	Human	WB, IP	100 µl	A302-441A
SIL	6491	Rabbit	Human, Mouse	WB, IP	100 µl	A302-442A
Sin1	79109	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-910A
Sin1	79109	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00183
Sin1	79109	Rabbit	Human, Mouse	IP	400 µl	S300-910
Sin3A	25942	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-724A
Sin3A	25942	Rabbit	Human, Mouse	WB, IP	100 µl	A300-725A
Sin3A	25942	Rabbit	Human	IP, PLA	100 µl	A300-726A
Sin3A	25942	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00143
SIP1	9839	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-473A
SIP1	9839	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-474A



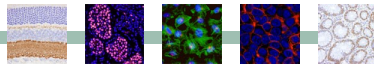
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
SIP1	9839	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00691
SIPA1	6494	Rabbit	Human, Mouse	WB, IP	100 µl	A302-028A
SIPA1L3	23094	Rabbit	Human	WB	100 µl	A304-155A
SIPA1L3	23094	Rabbit	Human	IP	100 µl	A304-156A
Sirt1	23411	Rabbit	Human	WB, IP	100 µl	A300-687A
Sirt1	23411	Rabbit	Human	WB, IP, PLA	100 µl	A300-688A
Sirt2	22933	Rabbit	Human	WB, IP	100 µl	A300-702A
Sirt2	22933	Rabbit	Human	IP	100 µl	A300-703A
Sirt6	51548	Rabbit	Human	IP	100 µl	A302-451A
Sirt6	51548	Rabbit	Human	WB, IP	100 µl	A302-452A
SIX4	51804	Rabbit	Human	IP	100 µl	A303-219A
SIX4	51804	Rabbit	Human	WB, IP	100 µl	A303-220A
SKA3	221150	Rabbit	Human	IP	100 µl	A304-214A
SKA3	221150	Rabbit	Human	WB, IP	100 µl	A304-215A
SKAP1	8631	Rabbit	Human	WB	100 µl	A304-032A
SKIV2L2	23517	Rabbit	Human, Mouse	WB, IHC-P, ICC, IF	100 µl	A300-614A
SKIV2L2	23517	Rabbit	Human	IP	100 µl	A300-615A
SKIV2L2	23517	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00470
SKP2	6502	Rabbit	Human	WB, IP	100 µl	A302-436A
SKP2	6502	Rabbit	Human	IP	100 µl	A302-437A
SLAIN1	122060	Rabbit	Human	IP	100 µl	A303-644A
SLAIN1	122060	Rabbit	Human	WB, IP	100 µl	A303-645A
SLAIN2	57606	Rabbit	Human	IP	100 µl	A303-646A
SLAIN2	57606	Rabbit	Human	IP	100 µl	A303-647A
SLBP	7884	Rabbit	Human	WB, IP	100 µl	A303-968A
SLITRK5	26050	Rabbit	Human	WB	100 µl	A304-143A
SLK	9748	Rabbit	Human	WB, IP	100 µl	A300-499A
SLK	9748	Rabbit	Human, Mouse	WB, IP	100 µl	A300-500A
SLM-2	10656	Rabbit	Human	IP	100 µl	A303-191A
SLM-2	10656	Rabbit	Human	IP	100 µl	A303-192A
SLTM	79811	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-834A
SLTM	79811	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-835A
SMAR1/BANP	54971	Rabbit	Human, Mouse, Rat	WB, IP, IHC-P, IF	100 µl	A300-279A
SMAR1/BANP	54971	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00140
SMARCA1/SNF2L	6594	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-086A
SMARCA1/SNF2L	6594	Rabbit	Human	IHC-P, IF	100 µl	IHC-00230
SMARCA2/BRM	6595	Rabbit	Human	WB, IP	100 µl	A301-014A
SMARCA2/BRM	6595	Rabbit	Human	WB, IP	100 µl	A301-015A
SMARCA2/BRM	6595	Rabbit	Human	WB, IP	100 µl	A301-016A
SMARCA2/BRM	6595	Rabbit	Human	IP	400 µl	S301-014
SMARCA2/BRM	6595	Rabbit	Human	IP	400 µl	S301-015
SMARCA2/BRM	6595	Rabbit	Human	IP	400 µl	S301-016
SMARCA3	6596	Rabbit	Human	WB	100 µl	A300-229A
SMARCA3	6596	Rabbit	Human, Mouse	WB, IP	100 µl	A300-230A
SMARCAD1/ETL1	56916	Rabbit	Human	IP	100 µl	A301-592A
SMARCAD1/ETL1	56916	Rabbit	Human	WB, IP	100 µl	A301-593A
SMARCAL1	50485	Rabbit	Human	WB, IP	100 µl	A301-616A
SMARCB1/SNF5	6598	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-087A
SMARCB1/SNF5	6598	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00228
SMARCC1/BAF155	6599	Rabbit	Human, Mouse	WB, IP	100 µl	A301-019A



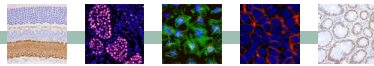
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
SMARCC1/BAF155	6599	Rabbit	Human	WB, IP	100 µl	A301-020A
SMARCC1/BAF155	6599	Rabbit	Human, Mouse	WB, IP	100 µl	A301-021A
SMARCC2/BAF170	6601	Rabbit	Human, Mouse	WB, IP	100 µl	A301-038A
SMARCC2/BAF170	6601	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-039A
SMARCC2/BAF170	6601	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00213
SMARCD1/BAF60a	6602	Rabbit	Human	IP	100 µl	A301-594A
SMARCD1/BAF60a	6602	Rabbit	Human	WB	100 µl	A301-595A
SMARCD2/BAF60b	6603	Rabbit	Human	WB	100 µl	A301-596A
SMC1	8243	Rabbit	Human, Mouse, X. laevis	WB, IP, IHC-P, ICC, IF, PLA	100 µl	A300-055A
SMC1	8243	Goat	Human, Mouse	WB, IP, PLA	100 µl	A303-834A
SMC1	8243	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00017
SMC1	8243	Rabbit	Human	IP	400 µl	S300-055
SMC1, Phospho (S957)	8243	Rabbit	Human	WB, IP, PLA	100 µl	A300-045A
SMC1, Phospho (S957)	8243	Rabbit	Human	WB, IP	100 µl	A304-147A
SMC1, Phospho (S966)	8243	Rabbit	Human	WB, IP, IHC-P, ICC, IF, PLA	100 µl	A300-050A
SMC1, Phospho (S966)	8243	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00016
SMC2	10592	Rabbit	Human	WB	100 µl	A300-056A
SMC2	10592	Rabbit	Human	WB	100 µl	A300-057A
SMC2	10592	Rabbit	Human	WB, IP, ICC, IF, PLA	100 µl	A300-058A
SMC3	9126	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-060A
SMC3	9126	Rabbit	Human, Mouse	WB	100 µl	A302-068A
SMC3	9126	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00054
SMC3	9126	Rabbit	Human, X. laevis	IP	400 µl	S300-060
SMC3, Phospho (S1083)	9126	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-480A
SMC3, Phospho (S1083)	9126	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00070
SMC3, Phospho (S383)	9126	Rabbit	Human	IP	100 µl	A300-061A
SMC4	10051	Rabbit	Human	WB, ICC, IF	100 µl	A300-063A
SMC4	10051	Rabbit	Human	WB, IP, ICC, IF, PLA	100 µl	A300-064A
SMC5	23137	Rabbit	Human, Mouse	WB, IP	100 µl	A300-236A
SMC6	79677	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-237A
SMC6	79677	Rabbit	Human	IHC-P, IF	100 µl	IHC-00198
SmcHD1	23347	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-871A
SmcHD1	23347	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-872A
Sm-D3	6634	Rabbit	Human	WB	100 µl	A303-953A
Sm-D3	6634	Rabbit	Human	WB, IP	100 µl	A303-954A
SMG1	23049	Rabbit	Human	WB	100 µl	A300-393A
SMG1	23049	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-394A
SMG1	23049	Rabbit	Human	WB, IP, PLA	100 µl	A301-535A
SMG1	23049	Rabbit	Human	IHC-P, IF	100 µl	IHC-00052
SMG5	23381	Rabbit	Human	IP	100 µl	A302-804A
SMG5	23381	Rabbit	Human	IP	100 µl	A302-805A
SMG7	9887	Rabbit	Human, Mouse	WB, IP	100 µl	A302-170A
SMG9	56006	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-210A
SMG9	56006	Rabbit	Human	IP	100 µl	A302-211A
SMG9	56006	Rabbit	Human	IHC-P, IF	100 µl	IHC-00654
SMN1	6606	Rabbit	Human	IP	100 µl	A301-862A
SMN1	6606	Rabbit	Human	WB, IP, PLA	100 µl	A301-863A
SMRT	9612	Rabbit	Human	WB, IP, PLA	100 µl	A301-147A
SMRT	9612	Rabbit	Human	IP	100 µl	A301-148A



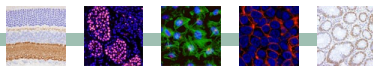
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
SMYD2	56950	Rabbit	Human, Mouse	WB, IP	100 µl	A303-011A
SNAP190	6621	Rabbit	Human	WB, IP	100 µl	A303-066A
SND1	27044	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-883A
SNF2h/ISWI	8467	Rabbit	Human	WB, IP	100 µl	A301-017A
SNF2h/ISWI	8467	Rabbit	Human	IP	100 µl	A301-018A
SNIP1	79753	Rabbit	Human	WB, IP	100 µl	A300-371A
SNM1A	9937	Rabbit	Human	IP	100 µl	A303-746A
SNM1A	9937	Rabbit	Human	WB, IP	100 µl	A303-747A
SNRNP200	23020	Rabbit	Human, Mouse	WB, IP	100 µl	A303-453A
SNRNP200	23020	Rabbit	Human, Mouse	WB, IP	100 µl	A303-454A
SNRPA1	6627	Rabbit	Human, Mouse	WB, IP	100 µl	A303-948A
SNX1	6642	Rabbit	Human	WB, IHC-P, ICC, IF	100 µl	A300-402A
SNX1	6642	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00433
SOD1	6647	Rabbit	Human	WB	100 µl	A303-811A
SOD1	6647	Rabbit	Human	WB	100 µl	A303-812A
SORD	6652	Rabbit	Human	IP	100 µl	A303-465A
SORD	6652	Rabbit	Human	WB, IP	100 µl	A303-466A
SOS1	6654	Rabbit	Human	IP	100 µl	A301-889A
SOS1	6654	Rabbit	Human	WB, IP	100 µl	A301-890A
SOS2	6655	Rabbit	Human	WB, IP	100 µl	A301-893A
SOX13	9580	Rabbit	Human	WB, IP	100 µl	A303-095A
SOX2	6657	Rabbit	Human	WB, IP	100 µl	A301-739A
SOX2	6657	Rabbit	Human	WB, IP	100 µl	A301-740A
SOX2	6657	Rabbit	Human	WB, IP	100 µl	A301-741A
SOX6	55553	Rabbit	Human	WB, IP	100 µl	A303-553A
Sp1	6667	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-133A
Sp1	6667	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-134A
Sp1	6667	Goat	Human, Mouse	WB, IP, PLA	100 µl	A303-944A
Sp1	6667	Rabbit	Human	IHC-P, IF	100 µl	IHC-00208
Sp3	6670	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-484A
Sp3	6670	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-485A
Sp3	6670	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00721
SPAK	27347	Rabbit	Human	WB, IHC-P, IF	100 µl	A302-465A
SPAK	27347	Rabbit	Human	WB, IHC-P, IF	100 µl	A302-466A
SPAK	27347	Rabbit	Human	IHC-P, IF	100 µl	IHC-00686
SPATA2	9825	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-493A
SPATA2	9825	Rabbit	Human	WB, IP	100 µl	A302-494A
SPATA2	9825	Rabbit	Human	IHC-P, IF	100 µl	IHC-00734
SPC24	147841	Rabbit	Human	WB	100 µl	A304-260A
SPECC1	92521	Rabbit	Human	WB, IP	100 µl	A302-412A
SPECC1	92521	Rabbit	Human	WB, IP	100 µl	A302-413A
SPF30	10285	Rabbit	Human, Mouse	WB, IP	100 µl	A302-836A
SPF30	10285	Rabbit	Human, Mouse	WB, IP	100 µl	A302-837A
SPF45	84991	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-497A
SPF45	84991	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-498A
SPF45	84991	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00703
SPHK1	8877	Rabbit	Human	IP	100 µl	A302-176A
SPHK1	8877	Rabbit	Human	WB, IP	100 µl	A302-177A
SPICE	152185	Rabbit	Human	WB, IP	100 µl	A303-272A
SPICE	152185	Rabbit	Human	WB, IP	100 µl	A303-273A



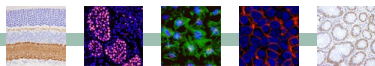
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
SPIN90	51517	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-646A
SPIN90	51517	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-647A
SPIN90	51517	Rabbit	Human	IHC-P, IF	100 µl	IHC-00731
SPINDLY/CCDC99	54908	Rabbit	Human	WB, IP	100 µl	A301-354A
SPINDLY/CCDC99	54908	Rabbit	Human	IP	100 µl	A301-355A
Sprouty 2	10253	Rabbit	Human	IP	100 µl	A303-534A
Sprouty 2	10253	Rabbit	Human	IP	100 µl	A303-535A
Spt16	11198	Rabbit	Human	WB	100 µl	A302-492A
SPTAN1/Alpha II-spectrin	6709	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A301-248A
SPTAN1/Alpha II-spectrin	6709	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A301-249A
SPTAN1/Alpha II-spectrin	6709	Rabbit	Human	IHC-P, IF	100 µl	IHC-00259
SPTBN1	6711	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-936A
SPTBN1	6711	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-937A
SPTBN1	6711	Rabbit	Human	IHC-P, IF	100 µl	IHC-00157
SPTBN2/SCA5	6712	Rabbit	Human	IP	100 µl	A301-116A
SPTBN2/SCA5	6712	Rabbit	Human	WB, IP	100 µl	A301-117A
SPTLC1	10558	Rabbit	Human, Mouse	WB, IP	100 µl	A303-407A
SPTLC1	10558	Rabbit	Human	WB, IP	100 µl	A303-408A
SRA	10011	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-742A
SRA	10011	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-743A
SRA	10011	Rabbit	Human	IHC-P, IF	100 µl	IHC-00150
SRAG	26097	Rabbit	Human	WB	100 µl	A303-411A
SRAG	26097	Rabbit	Human	WB	100 µl	A303-412A
SRBC	112464	Rabbit	Human	WB, IP	100 µl	A302-418A
SRBC	112464	Rabbit	Human	WB, IP	100 µl	A302-419A
SRC1	8648	Rabbit	Human	WB, IP, PLA	100 µl	A300-343A
SRC1	8648	Rabbit	Human	WB, IP	100 µl	A300-344A
SRC2	10499	Rabbit	Human, Mouse	WB, IP	100 µl	A300-345A
SRC2	10499	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-346A
SRC2	10499	Rabbit	Human	IHC-P, IF	100 µl	IHC-00030
SRC3	8202	Rabbit	Human	WB, IP, PLA	100 µl	A300-347A
SRC3	8202	Rabbit	Human	WB, IP	100 µl	A300-348A
SRcyp	9360	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-075A
SRcyp	9360	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-076A
SRcyp	9360	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00547
SREBP2	6721	Rabbit	Human	WB, IP	100 µl	A303-125A
SRF	6722	Rabbit	Human	WB, IP	100 µl	A303-172A
SRF	6722	Rabbit	Human	WB, IP	100 µl	A303-173A
SRGAP1/ARHGAP13	57522	Rabbit	Human	IP	100 µl	A301-285A
SRGAP1/ARHGAP13	57522	Rabbit	Human	WB, IP	100 µl	A301-286A
SRp55	6431	Rabbit	Human, Mouse	WB, IP	100 µl	A303-669A
SRP68	6730	Rabbit	Human, Mouse	WB, IP	100 µl	A303-955A
SRp75	6429	Rabbit	Human	WB, IP	100 µl	A303-670A
SRp75	6429	Rabbit	Human	WB, IP	100 µl	A303-671A
SRPK1	6732	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-461A
SRPK1	6732	Rabbit	Human, Mouse	WB, IP	100 µl	A302-462A
SRPK1	6732	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00685
SRPK2	6733	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-467A
SRPK2	6733	Rabbit	Human	IHC-P, IF	100 µl	IHC-00687
SRSF7	6432	Rabbit	Human, Mouse	IP, IHC-P, IF	100 µl	A303-772A



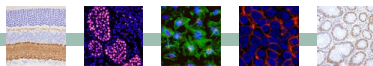
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
SRSF7	6432	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A303-773A
SSA1	6737	Rabbit	Human	IP	100 µl	A302-518A
SSA1	6737	Rabbit	Human	WB, IP	100 µl	A302-519A
SS-B	6741	Rabbit	Human	IP	100 µl	A303-901A
SS-B	6741	Rabbit	Human	WB	100 µl	A303-902A
SSB1	79035	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-938A
SSB1	79035	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00403
SSH1	54434	Rabbit	Human	WB, IP	100 µl	A301-307A
SSH1	54434	Rabbit	Human	WB, IP	100 µl	A301-308A
SSH1	54434	Rabbit	Human	WB, IP	100 µl	A301-309A
SSH3	54961	Rabbit	Human	IP	100 µl	A301-310A
SSH3	54961	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-311A
SSH3	54961	Rabbit	Human	IHC-P, IF	100 µl	IHC-00261
SSRP1	6749	Rabbit	Human	WB, IP	100 µl	A303-067A
SSRP1	6749	Rabbit	Human	WB, IP	100 µl	A303-068A
SSX2IP	117178	Rabbit	Human	IP	100 µl	A303-298A
SSX2IP	117178	Rabbit	Human	WB, IP	100 µl	A303-299A
STAM1	8027	Rabbit	Human	WB, IP	100 µl	A303-292A
STAM1	8027	Rabbit	Human	IP	100 µl	A303-293A
STAMP	23093	Rabbit	Human	IP	100 µl	A304-302A
STAMP	23093	Rabbit	Human	WB, IP	100 µl	A304-303A
Stanniocalcin 2	8614	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-369A
Stanniocalcin 2	8614	Rabbit	Human	IHC-P, IF	100 µl	IHC-00667
STAT1	6772	Rabbit	Human	WB, IP	100 µl	A302-752A
STAT1	6772	Rabbit	Human, Mouse	WB, IP	100 µl	A302-753A
STAT2	6773	Rabbit	Human	IP	100 µl	A303-510A
STAT2	6773	Rabbit	Human	WB, IP	100 µl	A303-511A
STAT2	6773	Rabbit	Human	WB, IP	100 µl	A303-512A
STAT3	6774	Rabbit	Human	IP, PLA	100 µl	A302-405A
STAT3	6774	Rabbit	Human, Mouse	WB, IP	100 µl	A302-406A
STAT5a	6776	Rabbit	Human	WB, IP	100 µl	A303-494A
STAT5b	6777	Rabbit	Human	WB, IP	100 µl	A303-495A
STAT6	6778	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-415A
STAT6	6778	Rabbit	Human	IHC-P, IF	100 µl	IHC-00209
Staufen1	6780	Rabbit	Human, Mouse	WB, IP	100 µl	A303-956A
STIM1	6786	Rabbit	Human	IP	100 µl	A303-413A
STIM1	6786	Rabbit	Human	WB, IP	100 µl	A303-414A
STK11IP	114790	Rabbit	Human	IP	100 µl	A302-463A
STK11IP	114790	Rabbit	Human	WB, IP	100 µl	A302-464A
STUB1/CHIP	10273	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A301-572A
STUB1/CHIP	10273	Rabbit	Human, Mouse	IP, IHC-P, IF	100 µl	A301-573A
STUB1/CHIP	10273	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00345
SuFu	51684	Rabbit	Human	IP	100 µl	A302-334A
SuFu	51684	Rabbit	Human, Mouse	WB, IP	100 µl	A302-335A
SUN1	23353	Rabbit	Human, Mouse	WB	100 µl	A303-438A
SUPT5H	6829	Rabbit	Human	IP	100 µl	A300-868A
SUPT5H	6829	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-869A
SUPT5H	6829	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00210
SUPT6H	6830	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-801A
SUPT6H	6830	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A300-802A



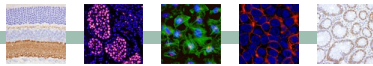
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
SUPT6H	6830	Rabbit	Human	IP	100 µl	A300-803A
SUPT6H	6830	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00211
SUPT7L	9913	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-803A
SUV3	6832	Rabbit	Human	IP	100 µl	A303-055A
SUV3	6832	Rabbit	Human	WB, IP	100 µl	A303-056A
SUV39H1	6839	Rabbit	Human	WB, IP	100 µl	A302-127A
SUV39H1	6839	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-128A
SUV39H1	6839	Rabbit	Human	IHC-P, IF	100 µl	IHC-00628
SUZ12	23512	Rabbit	Human, Mouse	WB, IP	100 µl	A302-407A
SYK	6850	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-558A
SYK	6850	Rabbit	Human	WB, IP	100 µl	A300-559A
SYK	6850	Rabbit	Human	IHC-P, IF	100 µl	IHC-00443
Symplekin	8189	Rabbit	Human	IP	100 µl	A301-463A
Symplekin	8189	Rabbit	Human	WB, IP	100 µl	A301-464A
Symplekin	8189	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-465A
Symplekin	8189	Rabbit	Human	IHC-P, IF	100 µl	IHC-00531
Synaptojanin 2	8871	Rabbit	Human	WB, IP	100 µl	A303-962A
Synaptojanin 2	8871	Rabbit	Human	WB, IP	100 µl	A303-963A
Synoviolin	84447	Rabbit	Human	IP	100 µl	A302-945A
Synoviolin	84447	Rabbit	Human, Mouse	WB, IP	100 µl	A302-946A
Syntaxin 4	6810	Rabbit	Human	IP	100 µl	A304-337A
TAB1	10454	Rabbit	Human, Mouse	WB, IP	100 µl	A302-165A
TAB1	10454	Rabbit	Human	WB, IP	100 µl	A302-166A
TAB182	85456	Rabbit	Human	WB, IP	100 µl	A301-437A
TAB182	85456	Rabbit	Human	WB, IP	100 µl	A301-438A
TAB182	85456	Rabbit	Human	WB, IP	100 µl	A301-439A
TAB2	23118	Rabbit	Human	IP	100 µl	A302-758A
TAB2	23118	Rabbit	Human, Mouse	WB, IP	100 µl	A302-759A
TAB3	257397	Rabbit	Human, Mouse	WB, IP	100 µl	A302-207A
TAB3	257397	Rabbit	Human	IP	100 µl	A302-208A
TACC3	10460	Rabbit	Human	WB, IP	100 µl	A302-587A
TACC3	10460	Rabbit	Human	WB, IP	100 µl	A302-588A
TAF1	6872	Rabbit	Human	WB, IP	100 µl	A303-504A
TAF1	6872	Rabbit	Human	WB, IP	100 µl	A303-505A
TAF1C	9013	Rabbit	Human	IP	100 µl	A303-697A
TAF1C	9013	Rabbit	Human	WB, IP	100 µl	A303-698A
TAF2	6873	Rabbit	Human	IP	100 µl	A302-131A
TAF2	6873	Rabbit	Human	IP	100 µl	A302-132A
TAF3	83860	Rabbit	Human	WB, IP	100 µl	A302-359A
TAF3	83860	Rabbit	Human	WB, IP	100 µl	A302-360A
TAF5	6877	Rabbit	Human	WB, IP	100 µl	A303-685A
TAF5	6877	Rabbit	Human	WB, IP, PLA	100 µl	A303-686A
TAF5	6877	Rabbit	Human	WB, IP	100 µl	A303-687A
TAF6	6878	Rabbit	Human	IP	100 µl	A301-275A
TAF6	6878	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-276A
TAF6	6878	Rabbit	Human	IHC-P, IF	100 µl	IHC-00310
TAF8	129685	Rabbit	Human	IP	100 µl	A303-186A
TAF9B	51616	Rabbit	Human	WB, IP	100 µl	A303-810A
TAFII68	8148	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-307A
TAFII68	8148	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-308A



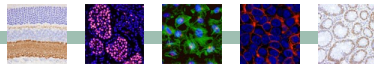
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
TAFII68	8148	Rabbit	Human	WB, IP	100 µl	A300-309A
TAFII68	8148	Rabbit	Human	IHC-P, IF	100 µl	IHC-00094
TAK1	6885	Rabbit	Human	IP	100 µl	A301-915A
TAK1	6885	Rabbit	Human	WB, IP	100 µl	A301-916A
TANC1	85461	Rabbit	Human	WB, IP	100 µl	A303-019A
TANC1	85461	Rabbit	Human	WB, IP	100 µl	A303-020A
TANC1	85461	Rabbit	Human	WB, IP	100 µl	A303-021A
TANC2	26115	Rabbit	Human	WB, IP	100 µl	A303-022A
TANC2	26115	Rabbit	Human	WB, IP	100 µl	A303-023A
Tankyrase 1	8658	Rabbit	Human	IP	100 µl	A302-398A
Tankyrase 1	8658	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-399A
TAOK1	57551	Rabbit	Human	WB, IP	100 µl	A300-524A
TARBP1	6894	Rabbit	Human	WB, IP	100 µl	A303-632A
Tat-SF1	27336	Rabbit	Human	WB, IP	100 µl	A302-023A
Tat-SF1	27336	Rabbit	Human	IHC-P, IF	100 µl	IHC-00424
TAX1BP1	8887	Rabbit	Human	WB, IP	100 µl	A303-791A
TAX1BP1	8887	Rabbit	Human	WB, IP	100 µl	A303-792A
TBC1D2	55357	Rabbit	Human	WB, IP	100 µl	A303-440A
TBC1D2	55357	Rabbit	Human	IP	100 µl	A303-441A
TBC1D2	55357	Rabbit	Human	IP	100 µl	A303-442A
TBC1D9/MDR1	23158	Rabbit	Human	IP	100 µl	A301-027A
TBC1D9/MDR1	23158	Rabbit	Human	WB, IP	100 µl	A301-028A
TBK1	29110	Rabbit	Human	WB, IP	100 µl	A300-093A
TBLR1	79718	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-408A
TBLR1	79718	Rabbit	Human	IHC-P, IF	100 µl	IHC-00031
TBP	6908	Rabbit	Human	WB	100 µl	A301-229A
TBP1	5702	Rabbit	Human, Mouse	WB, IP	100 µl	A303-537A
TBP1	5702	Rabbit	Human, Mouse	WB, IP	100 µl	A303-538A
TBRG4/CPR2	9238	Rabbit	Human	WB, IP	100 µl	A301-392A
TBRG4/CPR2	9238	Rabbit	Human	WB, IP	100 µl	A301-393A
TBX3	6926	Rabbit	Human	WB, IP	100 µl	A303-098A
TCEB2	6923	Rabbit	Human, Mouse	WB, IP	100 µl	A304-008A
TCEB3	6924	Rabbit	Human	WB, IP	100 µl	A300-942A
TCEB3	6924	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-943A
TCEB3	6924	Rabbit	Human	WB, IP	100 µl	A300-944A
TCEB3	6924	Rabbit	Human	IHC-P, IF	100 µl	IHC-00397
TCF12	6938	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-754A
TCF12	6938	Rabbit	Human	WB, IP	100 µl	A300-755A
TCF12	6938	Rabbit	Human	IHC-P, IF	100 µl	IHC-00464
TCP1	6950	Rabbit	Human	IP	100 µl	A303-443A
TCP1	6950	Rabbit	Human, Mouse	WB, IP	100 µl	A303-444A
TCP1	6950	Rabbit	Human	WB, IP, PLA	100 µl	A303-445A
TDP1	55775	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A301-618A
TDP1	55775	Rabbit	Human	IP	100 µl	A301-619A
TDP1	55775	Rabbit	Human	IHC-P, IF	100 µl	IHC-00322
TDP2	51567	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-737A
TDP43	23435	Rabbit	Human, Mouse	WB, IP	100 µl	A303-223A
TDP43	23435	Rabbit	Human, Mouse	WB, IP	100 µl	A303-224A
TDRD3	81550	Rabbit	Human	IP	100 µl	A302-691A
TDRD3	81550	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-692A



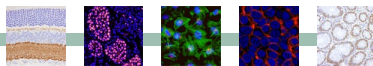
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
TDRD3	81550	Rabbit	Human	IHC-P, IF	100 µl	IHC-00737
TEB4	10299	Rabbit	Human	WB, IP	100 µl	A304-171A
TEIF	57410	Rabbit	Human	IP	100 µl	A302-652A
TEIF	57410	Rabbit	Human, Mouse	WB, IP	100 µl	A302-653A
TET2	54790	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A304-247A
TFAM	7019	Rabbit	Human	IP	100 µl	A303-225A
TFAM	7019	Rabbit	Human	WB, IP	100 µl	A303-226A
TFE3	7030	Rabbit	Human	IP	100 µl	A302-621A
TFE3	7030	Rabbit	Human	WB, IP	100 µl	A302-622A
TFEB	7942	Rabbit	Human	WB, IP	100 µl	A303-672A
TFEB	7942	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A303-673A
TFG	10342	Rabbit	Human, Mouse	WB, IP	100 µl	A302-341A
TFG	10342	Rabbit	Human, Mouse	WB, IP	100 µl	A302-342A
TFG	10342	Rabbit	Human, Mouse	WB, IP	100 µl	A302-343A
TFIIIA/GTF3A	2971	Rabbit	Human	WB	100 µl	A303-621A
TFIIS	6917	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-239A
TFIIS	6917	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A302-240A
TFIIS	6917	Rabbit	Human	IHC-P, IF	100 µl	IHC-00656
TFIP11	24144	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-548A
TFIP11	24144	Rabbit	Human	WB, IP	100 µl	A302-549A
TFIP11	24144	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00705
TG2	7052	Rabbit	Human	IP	100 µl	A304-228A
TG2	7052	Rabbit	Human	WB, IP	100 µl	A304-229A
THAP7	80764	Rabbit	Human	WB	100 µl	A303-655A
THOC1	9984	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-838A
THOC1	9984	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-839A
THOC2	57187	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A303-629A
THOC2	57187	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A303-630A
THOC5	8563	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-119A
THOC5	8563	Rabbit	Human	WB, IP	100 µl	A302-120A
THOC5	8563	Rabbit	Human	IHC-P, IF	100 µl	IHC-00563
THRAP1/TRAP240	9969	Rabbit	Human	WB, IP	100 µl	A301-277A
THRAP1/TRAP240	9969	Rabbit	Human	WB, IP	100 µl	A301-278A
THRAP3/TRAP150	9967	Rabbit	Human	IP	100 µl	A300-955A
THRAP3/TRAP150	9967	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-956A
THRAP3/TRAP150	9967	Rabbit	Human	IHC-P, IF	100 µl	IHC-00158
TIA-1	7072	Rabbit	Human, Mouse	WB	100 µl	A303-990A
TIAM1	7074	Rabbit	Human, Mouse	WB	100 µl	A300-099A
TIAR	7073	Rabbit	Human	IP	100 µl	A303-612A
TIAR	7073	Rabbit	Human	WB, IP	100 µl	A303-613A
TIEG1	7071	Rabbit	Human	WB	100 µl	A302-015A
TIF1 Alpha/TRIM24	8805	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-815A
TIF1 Alpha/TRIM24	8805	Rabbit	Human	WB, IP	100 µl	A300-816A
TIF1 Alpha/TRIM24	8805	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00144
TIF-IA	54700	Rabbit	Human	WB, IP	100 µl	A303-065A
TIGAR	57103	Rabbit	Human	WB	100 µl	A302-285A
TIGAR	57103	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-286A
TIGAR	57103	Rabbit	Human	IHC-P, IF	100 µl	IHC-00651
Timeless	8914	Rabbit	Human	IP, IHC-P, IF, PLA	100 µl	A300-960A
Timeless	8914	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-961A



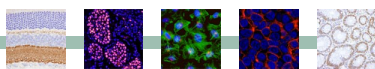
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
Timeless	8914	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00162
TIMM8A	1678	Rabbit	Human	IP	100 µl	A303-999A
TIMP1	7076	Rabbit	Human, Sheep, Bovine	WB	100 µl	A300-403A
TIP120B	23066	Rabbit	Human, Mouse	WB, IP	100 µl	A304-046A
Tip41	261726	Rabbit	Human, Mouse	WB	100 µl	A300-662A
Tip41	261726	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-663A
Tip41	261726	Rabbit	Human	IHC-P, IF	100 µl	IHC-00450
TIPIN	54962	Rabbit	Human	IP	100 µl	A301-473A
TIPIN	54962	Rabbit	Human	WB, IP, PLA	100 µl	A301-474A
TK1	7083	Rabbit	Human	IP	100 µl	A301-279A
TK1	7083	Rabbit	Human	WB, IP	100 µl	A301-280A
TKS4	285590	Rabbit	Human	IP	100 µl	A303-436A
TKS4	285590	Rabbit	Human	WB, IP	100 µl	A303-437A
TLE1	7088	Rabbit	Human	WB, IP	100 µl	A303-545A
TLE2	7089	Rabbit	Human	WB, IP	100 µl	A303-597A
TLK1	9874	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A301-252A
TLK1	9874	Rabbit	Human, Mouse	WB, IP	100 µl	A301-253A
TLK2	11011	Rabbit	Human	WB, IP, PLA	100 µl	A301-257A
TMEM106B	54664	Rabbit	Human, Mouse	WB	100 µl	A303-439A
TMEM127	55654	Rabbit	Human, Mouse	WB, IP	100 µl	A303-450A
TMEM131	23505	Rabbit	Human	WB, IP	100 µl	A302-129A
TMEM131L	23240	Rabbit	Human	WB, IHC-P, IF	100 µl	A302-523A
TMEM131L	23240	Rabbit	Human	IHC-P, IF	100 µl	IHC-00695
TMEM192	201931	Rabbit	Human	IP	100 µl	A302-599A
TMF1	7110	Rabbit	Human	IP	100 µl	A303-227A
TMF1	7110	Rabbit	Human	WB	100 µl	A303-228A
TMX1	81542	Rabbit	Human	WB	100 µl	A304-040A
TNIK	23043	Rabbit	Human	WB, IP, PLA	100 µl	A302-695A
TNIK	23043	Rabbit	Human	IP	100 µl	A302-696A
TNRC6C	57690	Rabbit	Human	WB, IP	100 µl	A303-969A
Toca-1	54874	Rabbit	Human	IP	100 µl	A303-469A
Toca-1	54874	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A303-470A
TOE1	114034	Rabbit	Human	IP	100 µl	A303-642A
TOE1	114034	Rabbit	Human	WB, IP	100 µl	A303-643A
TOM1	10043	Rabbit	Human	IP	100 µl	A301-361A
TOM1	10043	Rabbit	Human	WB, IP	100 µl	A301-362A
TOP1	7150	Rabbit	Human	WB, IP	100 µl	A302-589A
TOP1	7150	Rabbit	Human, Mouse	WB	100 µl	A302-590A
TopBP1	11073	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A300-111A
Topo II Alpha	7153	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-054A
Topo II Alpha	7153	Rabbit	Human	IHC-P, IF	100 µl	IHC-00105
Topo II Beta	7155	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-949A
Topo II Beta	7155	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-950A
Topo II Beta	7155	Rabbit	Human	IHC-P, IF	100 µl	IHC-00166
TOPORS	10210	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-179A
TOPORS	10210	Rabbit	Human	IHC-P, IF	100 µl	IHC-00629
TORC1	23373	Rabbit	Human	IP	100 µl	A300-768A
TORC1	23373	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-769A
TORC1	23373	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00452
TORC2	200186	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-637A



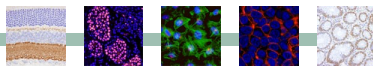
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
TORC2	200186	Rabbit	Human	WB, IP	100 µl	A300-638A
TORC2	200186	Rabbit	Human	IHC-P, IF	100 µl	IHC-00564
TORC3	64784	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-703A
TORC3	64784	Rabbit	Human	IHC-P, IF	100 µl	IHC-00684
TPI1	7167	Rabbit	Human	WB	100 µl	A303-754A
TPI1	7167	Rabbit	Human, Mouse	WB	100 µl	A303-755A
TPP1	65057	Rabbit	Human	WB, IP	100 µl	A303-069A
TPR	7175	Rabbit	Human	WB, IP	100 µl	A300-825A
TPR	7175	Rabbit	Human	WB, IP	100 µl	A300-826A
TPR	7175	Rabbit	Human	WB, IP	100 µl	A300-827A
TPR	7175	Rabbit	Human	WB, IP, IHC-P, ICC, IF	100 µl	A300-828A
TPR	7175	Rabbit	Human, Mouse	IHC-P, ICC, IF	100 µl	IHC-00099
TPX2	22974	Rabbit	Human	WB, IP, IHC-P, ICC, IF	100 µl	A300-429A
TPX2	22974	Rabbit	Human	WB, IP	100 µl	A300-430A
TPX2	22974	Rabbit	Human	IHC-P, IF	100 µl	IHC-00435
TR2	7181	Rabbit	Human, Mouse	WB, IP	100 µl	A303-046A
TR2	7181	Rabbit	Human, Mouse	WB, IP	100 µl	A303-047A
TRA2-alpha	29896	Rabbit	Human	IP	100 µl	A303-778A
TRA2-alpha	29896	Rabbit	Human	WB, IP	100 µl	A303-779A
TRAF2	7186	Rabbit	Human	WB, IP	100 µl	A303-460A
TRAF2	7186	Rabbit	Human	IP	100 µl	A303-461A
TRAF4	9618	Rabbit	Human	WB, IP	100 µl	A302-840A
TRAF4	9618	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-841A
TRAF6	7189	Rabbit	Human	WB	100 µl	A303-803A
Transaldolase	6888	Rabbit	Human, Mouse	WB, IP	100 µl	A304-325A
Transaldolase	6888	Rabbit	Human, Mouse	WB, IP	100 µl	A304-326A
TRAP100/MED24	9862	Rabbit	Human, Mouse	WB, IP	100 µl	A301-472A
TReP-132/TRERF1	55809	Rabbit	Human	IP	100 µl	A301-630A
TReP-132/TRERF1	55809	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-631A
TReP-132/TRERF1	55809	Rabbit	Human	IHC-P, IF	100 µl	IHC-00333
Treslin	90381	Rabbit	Human	WB	100 µl	A303-472A
TRF2	7014	Rabbit	Human	WB, IP, PLA	100 µl	A300-796A
Triad1	10425	Rabbit	Human	IP	100 µl	A302-895A
Triad1	10425	Rabbit	Human, Mouse	WB, IP	100 µl	A302-896A
TRIM16/EBBP	10626	Rabbit	Human, Mouse	WB, IP	100 µl	A301-159A
TRIM16/EBBP	10626	Rabbit	Human, Mouse	WB, IP	100 µl	A301-160A
TRIM25	7706	Rabbit	Human	WB, IP	100 µl	A301-856A
TRIM25	7706	Rabbit	Human	WB, IP	100 µl	A301-857A
TRIM25	7706	Rabbit	Human	WB, IP	100 µl	A301-858A
TRIM29/ATDC	23650	Rabbit	Human	IP	100 µl	A301-210A
TRIM29/ATDC	23650	Rabbit	Human	IP	100 µl	A301-211A
TRIM3/BERP	10612	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-207A
TRIM3/BERP	10612	Rabbit	Human	IP	100 µl	A301-208A
TRIM3/BERP	10612	Rabbit	Human	IP	100 µl	A301-209A
TRIM3/BERP	10612	Rabbit	Human	IHC-P, IF	100 µl	IHC-00243
TRIM33/TIF1gamma	51592	Rabbit	Human	WB	100 µl	A301-058A
TRIM33/TIF1gamma	51592	Rabbit	Human, Mouse	IP, IHC-P, IF	100 µl	A301-059A
TRIM33/TIF1gamma	51592	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-060A
TRIM33/TIF1gamma	51592	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00216
TRIM37	4591	Rabbit	Human	IP	100 µl	A301-173A



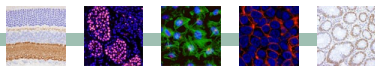
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
TRIM37	4591	Rabbit	Human	WB, IP	100 µl	A301-174A
TRIM47/GOA	91107	Rabbit	Human	WB, IP	100 µl	A301-193A
TRIM47/GOA	91107	Rabbit	Human	IP	100 µl	A301-194A
TRIM56	81844	Rabbit	Human	WB, IP	100 µl	A301-212A
TRIO	7204	Rabbit	Human	WB, IP	100 µl	A304-269A
TRIP1/SUG1	5705	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-791A
TRIP1/SUG1	5705	Rabbit	Human, Mouse	WB, IP	100 µl	A300-792A
TRIP1/SUG1	5705	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00151
TRIP10/CIP4	9322	Rabbit	Human	IP	100 µl	A301-185A
TRIP10/CIP4	9322	Rabbit	Human, Mouse	WB, IP	100 µl	A301-186A
TRIP11/TRIP230	9321	Rabbit	Human	WB, IP	100 µl	A301-187A
TRIP11/TRIP230	9321	Rabbit	Human	WB, IP	100 µl	A301-188A
TRIP12	9320	Rabbit	Human	WB, IP	100 µl	A301-814A
TRIP13	9319	Rabbit	Human	WB, IP	100 µl	A303-605A
TRIP13	9319	Rabbit	Human	WB, IP	100 µl	A303-606A
TRIP13	9319	Rabbit	Human	WB, IP	100 µl	A303-607A
TRIP4/ASC-1	9325	Rabbit	Human	WB, IP	100 µl	A300-203A
TRIP4/ASC-1	9325	Rabbit	Human, Mouse	WB, IP	100 µl	A300-843A
TRIP6	7205	Rabbit	Human	WB	100 µl	A300-334A
TRIP6	7205	Rabbit	Human	WB	100 µl	A300-335A
TRIP6	7205	Rabbit	Human	WB, IP	100 µl	A300-865A
TRM6	51605	Rabbit	Human	IP	100 µl	A303-007A
TRM6	51605	Rabbit	Human	WB, IP	100 µl	A303-008A
TRMT1	55621	Rabbit	Human	WB	100 µl	A304-203A
TRMT1	55621	Rabbit	Human	IP	100 µl	A304-204A
TRMT1	55621	Rabbit	Human	WB, IP	100 µl	A304-205A
TRPC6	7225	Rabbit	Human	WB, IP	100 µl	A303-024A
TRPM2	7226	Rabbit	Human	WB, IP, ICC, IF	100 µl	A300-413A
TRPM2	7226	Rabbit	Human	WB, IP, ICC, IF	100 µl	A300-414A
TRPM7	54822	Rabbit	Human	WB, IP	100 µl	A302-700A
TRPS1	7227	Rabbit	Human	WB, IP	100 µl	A303-563A
TRPS1	7227	Rabbit	Human	WB, IP	100 µl	A303-564A
TRRAP	8295	Rabbit	Human	IP	100 µl	A301-131A
TRRAP	8295	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A301-132A
TRX2	9757	Rabbit	Human	WB, IP, ChIP-PCR, ChIP-chip, PLA	100 µl	A300-113A
TRX2	9757	Rabbit	Human	IP	100 µl	A302-175A
TS	7298	Rabbit	Human, Mouse	WB, IP	100 µl	A304-000A
TSC1	7248	Rabbit	Human, Mouse	WB, IP	100 µl	A300-316A
TSC2	7249	Rabbit	Human	WB, IP	100 µl	A300-463A
TSC2	7249	Rabbit	Human	IP	100 µl	A300-526A
TSC22D1	8848	Rabbit	Human	WB, IP	100 µl	A303-581A
TSC22D1	8848	Rabbit	Human	WB, IP	100 µl	A303-582A
TSC22D2	9819	Rabbit	Human	IP	100 µl	A304-067A
TSC22D4	81628	Rabbit	Human	WB	100 µl	A303-222A
TSG101	7251	Rabbit	Human	WB	100 µl	A303-506A
TSG101	7251	Rabbit	Human, Mouse	WB, PLA	100 µl	A303-507A
TTF1	7270	Rabbit	Human	WB	100 µl	A302-361A
TTF2	8458	Rabbit	Human	WB, IP	100 µl	A303-108A
TTI1	9675	Rabbit	Human	WB, IP, PLA	100 µl	A303-451A



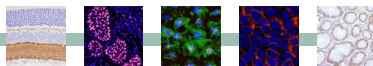
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
TTI1	9675	Rabbit	Human	IP	100 µl	A303-452A
TTI2	80185	Rabbit	Human	WB, IP	100 µl	A303-476A
TTK	7272	Rabbit	Human, Mouse	WB, IP	100 µl	A300-295A
TTK	7272	Rabbit	Human	IP	100 µl	A300-296A
TTLL4	9654	Rabbit	Human	WB, IP	100 µl	A304-223A
Tuba	23268	Rabbit	Human	WB, IP	100 µl	A303-073A
Tuba	23268	Rabbit	Human	WB, IP	100 µl	A303-074A
TXNIP	10628	Rabbit	Human	IP	100 µl	A303-229A
Tyro3	7301	Rabbit	Human	WB, IP	100 µl	A300-242A
Tyro3	7301	Rabbit	Human	IHC-P, IF	100 µl	IHC-00410
U1C	6631	Rabbit	Human, Mouse	WB, IP	100 µl	A303-947A
U2AF35	7307	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-079A
U2AF35	7307	Rabbit	Human, Mouse	WB, IP	100 µl	A302-080A
U2AF35	7307	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00548
U2AF65	11338	Rabbit	Human	WB, IP	100 µl	A303-665A
U2AF65	11338	Rabbit	Human	WB, IP	100 µl	A303-666A
U2AF65	11338	Rabbit	Human	WB, IP	100 µl	A303-667A
UACA	55075	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-381A
UACA	55075	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-382A
UACA	55075	Rabbit	Human, Mouse, Rat	WB, IP	100 µl	A301-383A
UACA	55075	Rabbit	Human	IHC-P, IF	100 µl	IHC-00284
UBA5	79876	Rabbit	Human	IP	100 µl	A304-114A
UBA5	79876	Rabbit	Human	WB, IP	100 µl	A304-115A
UBA6	55236	Rabbit	Human	WB, IP	100 µl	A304-106A
UBA6	55236	Rabbit	Human, Mouse	WB	100 µl	A304-107A
UBA6	55236	Rabbit	Human, Mouse	WB, IP	100 µl	A304-108A
UBA6	55236	Rabbit	Human	WB, IP	100 µl	A304-109A
UBAC1	10422	Rabbit	Human	IP	100 µl	A304-120A
UBAC1	10422	Rabbit	Human, Mouse	WB, IP	100 µl	A304-121A
UBAP2L/NICE4	9898	Rabbit	Human	WB, IP	100 µl	A300-533A
UBAP2L/NICE4	9898	Rabbit	Human	WB, IP	100 µl	A300-534A
UBCH7	7332	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-737A
UBCH7	7332	Rabbit	Human	IHC-P, IF	100 µl	IHC-00148
UBE1	7317	Rabbit	Human, Mouse	WB, IP	100 µl	A301-125A
UBE1	7317	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-126A
UBE1	7317	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-127A
UBE1	7317	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A301-128A
UBE1	7317	Rabbit	Human	IHC-P, IF	100 µl	IHC-00224
UBE2E2	7325	Rabbit	Human	WB, IP	100 µl	A303-484A
UBE2E2	7325	Rabbit	Human	WB, IP	100 µl	A303-485A
UBE2O	63893	Rabbit	Human	WB, IP	100 µl	A301-873A
UBE2Q2	92912	Rabbit	Human, Mouse	WB, IP	100 µl	A302-961A
UBE2T	29089	Rabbit	Human	WB, IP	100 µl	A301-874A
UBE3C	9690	Rabbit	Human	WB, IP	100 µl	A304-122A
UBE3C	9690	Rabbit	Human	IP	100 µl	A304-123A
UBE4A	9354	Rabbit	Human	IP	100 µl	A304-294A
UBE4A	9354	Rabbit	Human	WB, IP	100 µl	A304-295A
UBE4B	10277	Rabbit	Human, Mouse	WB, IP	100 µl	A301-123A
UBE4B	10277	Rabbit	Human	IP	100 µl	A301-124A
UBF	7343	Rabbit	Human	IP	100 µl	A301-859A



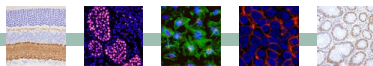
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
Ubiquitin-1	29855	Rabbit	Human	WB	100 µl	A302-886A
Ubiquitin	7311	Rabbit	Human, Bovine, Mouse	WB, IHC-P, IF	100 µl	A300-317A
Ubiquitin	7311	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00420
UBL7	84993	Rabbit	Human	IP	100 µl	A302-970A
UBL7	84993	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-971A
UBR1	197131	Rabbit	Human	IP	100 µl	A302-987A
UBR1	197131	Rabbit	Human	WB, IP	100 µl	A302-988A
UBR7	55148	Rabbit	Human	WB, IP	100 µl	A304-130A
UBR7	55148	Rabbit	Human	WB	100 µl	A304-131A
UBXD1	80700	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-931A
UBXD1	80700	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-932A
UBXD7	26043	Rabbit	Human, Mouse	WB, IP	100 µl	A303-865A
UBXN1	51035	Rabbit	Human	WB, IP	100 µl	A303-415A
UBXN1	51035	Rabbit	Human	IP	100 µl	A303-416A
UCH37	51377	Rabbit	Human, Mouse	WB, IP	100 µl	A304-099A
UCH37	51377	Rabbit	Human	IP	100 µl	A304-100A
UCH37	51377	Rabbit	Human	IP	100 µl	A304-101A
UCH-L3	7347	Rabbit	Human	IP	100 µl	A302-947A
UCH-L3	7347	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-948A
UCKL1	54963	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-664A
UCKL1	54963	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-665A
UFD1	7353	Rabbit	Human	WB, IP	100 µl	A301-875A
UFD1	7353	Rabbit	Human	WB, IP	100 µl	A301-876A
UFL1	23376	Rabbit	Human	IP	100 µl	A303-455A
UFL1	23376	Rabbit	Human, Mouse	WB, IP	100 µl	A303-456A
UIF	84248	Rabbit	Human, Mouse	WB, IP	100 µl	A303-525A
UMPS	7372	Rabbit	Human	IP	100 µl	A304-257A
UMPS	7372	Rabbit	Human, Mouse	WB, IP	100 µl	A304-258A
UNG	7374	Rabbit	Human	IP	100 µl	A302-887A
UNG	7374	Rabbit	Human	WB	100 µl	A302-888A
UNR	7812	Rabbit	Human	WB, IP	100 µl	A303-158A
UNR	7812	Rabbit	Human	IP	100 µl	A303-159A
UNR	7812	Rabbit	Human, Mouse	WB, IP	100 µl	A303-160A
UPF3B	65109	Rabbit	Human	WB, IP	100 µl	A303-688A
UPF3B	65109	Rabbit	Human	IP	100 µl	A303-689A
USF2	7392	Rabbit	Human	WB, IP	100 µl	A303-540A
USF2	7392	Rabbit	Human	WB, IP	100 µl	A303-541A
USF2	7392	Rabbit	Human	WB, IP	100 µl	A303-542A
USP1	7398	Rabbit	Human	IP	100 µl	A301-698A
USP1	7398	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-699A
USP1	7398	Rabbit	Human	IP	100 µl	A301-700A
USP1	7398	Rabbit	Human	IHC-P, IF	100 µl	IHC-00391
USP10	9100	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-900A
USP10	9100	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-901A
USP10	9100	Rabbit	Human	IHC-P, IF	100 µl	IHC-00175
USP11	8237	Rabbit	Human	WB, IP	100 µl	A301-613A
USP13	8975	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-762A
USP13	8975	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-763A
USP14	9097	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-919A
USP14	9097	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-920A



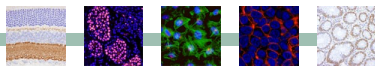
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
USP15	9958	Rabbit	Human, Mouse, Rat	WB, IP, IHC-P, IF	100 µl	A300-923A
USP15	9958	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00507
USP16	10600	Rabbit	Human	IP	100 µl	A301-614A
USP16	10600	Rabbit	Human	WB, IP	100 µl	A301-615A
USP19/ZMYND9	10869	Rabbit	Human	IP	100 µl	A301-586A
USP19/ZMYND9	10869	Rabbit	Human	WB, IP	100 µl	A301-587A
USP20/VDU2	10868	Rabbit	Human, Mouse	WB, IP	100 µl	A301-189A
USP24	23358	Rabbit	Human	WB, IP	100 µl	A300-938A
USP28	57646	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A300-898A
USP28	57646	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-899A
USP28	57646	Rabbit	Human	IHC-P, IF	100 µl	IHC-00176
USP3	9960	Rabbit	Human	IP	100 µl	A301-540A
USP3	9960	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-541A
USP3	9960	Rabbit	Human	IHC-P, IF	100 µl	IHC-00319
USP32	84669	Rabbit	Human	WB, IP	100 µl	A302-287A
USP32	84669	Rabbit	Human	IP	100 µl	A302-288A
USP33	23032	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-924A
USP33	23032	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-925A
USP33	23032	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00508
USP34	9736	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-824A
USP34	9736	Rabbit	Human	IHC-P, IF	100 µl	IHC-00468
USP35	57558	Rabbit	Human	IP	100 µl	A302-289A
USP35	57558	Rabbit	Human	WB, IP	100 µl	A302-290A
USP36/DUB1	57602	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-939A
USP36/DUB1	57602	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-940A
USP36/DUB1	57602	Rabbit	Human	IHC-P, IF	100 µl	IHC-00490
USP37	57695	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-926A
USP37	57695	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-927A
USP37	57695	Rabbit	Human	IHC-P, IF	100 µl	IHC-00509
USP38	84640	Rabbit	Human	WB, IP	100 µl	A300-941A
USP4	7375	Rabbit	Human	IP	100 µl	A300-829A
USP4	7375	Rabbit	Human	WB, IP	100 µl	A300-830A
USP47	55031	Rabbit	Human	WB, IP	100 µl	A301-048A
USP47	55031	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-049A
USP47	55031	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00235
USP48	84196	Rabbit	Human, Mouse	WB, IP	100 µl	A301-190A
USP5/IsoT	8078	Rabbit	Human, Mouse	WB, IP	100 µl	A301-542A
USP5/IsoT	8078	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-543A
USP5/IsoT	8078	Rabbit	Human	IHC-P, IF	100 µl	IHC-00313
USP7	7874	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-033A
USP7	7874	Rabbit	Human, Mouse, Rat	WB, IHC-P, IF	100 µl	A300-034A
USP7	7874	Goat	Human, Mouse	WB, IP, PLA	100 µl	A303-943A
USP7	7874	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00018
USP8	9101	Rabbit	Human	WB, IP, IHC-P, IF, PLA	100 µl	A302-929A
USP8	9101	Rabbit	Human	IP	100 µl	A302-930A
USP9X	8239	Rabbit	Human	WB, IP	100 µl	A301-350A
USP9X	8239	Rabbit	Human, Mouse	WB, IP	100 µl	A301-351A
UTP18/WDR50	51096	Rabbit	Human	WB, IP	100 µl	A301-551A
UTP18/WDR50	51096	Rabbit	Human	IP	100 µl	A301-552A
UTX	7403	Rabbit	Human, Mouse	WB, IP	100 µl	A302-374A



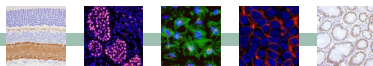
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
UTY	7404	Rabbit	Human	IP	100 µl	A301-752A
UTY	7404	Rabbit	Human	WB, IP	100 µl	A301-753A
UVRAG	7405	Rabbit	Human	WB, IP	100 µl	A301-995A
UVRAG	7405	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-996A
UVRAG	7405	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00590
VAMP7	6845	Rabbit	Human, Mouse	WB, IP	100 µl	A304-344A
VAMP8	8673	Rabbit	Human	WB	100 µl	A304-350A
VAPB	9217	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-894A
Varp	84079	Rabbit	Human	IP	100 µl	A302-997A
Varp	84079	Rabbit	Human	WB, IP	100 µl	A302-998A
VAV3	10451	Rabbit	Human	WB, IP	100 µl	A303-833A
VCIP135	80124	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-933A
VCIP135	80124	Rabbit	Human, Mouse	WB, IP	100 µl	A302-934A
VCP	7415	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A300-588A
VCP	7415	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A300-589A
VCP	7415	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00084
VDR	7421	Rabbit	Human	IP	100 µl	A303-652A
VDR	7421	Rabbit	Human	IP	100 µl	A303-653A
Vigilin	3069	Rabbit	Human, Mouse	WB, IP	100 µl	A303-971A
VIK	79027	Rabbit	Human	WB, IP	100 µl	A303-330A
Vimentin	7431	Rabbit	Human, Mouse	WB, IHC-P, IF, PLA	100 µl	A301-620A
Vimentin	7431	Rabbit	Human	IHC-P, IF	100 µl	IHC-00314
Vinculin	7414	Rabbit	Human, Mouse	WB	100 µl	A302-534A
Vinculin	7414	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A302-535A
Vinculin	7414	Rabbit	Human	IHC-P, IF	100 µl	IHC-00700
VIPAR	63894	Rabbit	Human, Mouse	WB, IP	100 µl	A303-526A
Virilizer	25962	Rabbit	Human	IP	100 µl	A302-123A
Virilizer	25962	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-124A
Virilizer	25962	Rabbit	Human	IHC-P, IF	100 µl	IHC-00627
Visfatin	10135	Rabbit	Human	IP	100 µl	A300-778A
Visfatin	10135	Rabbit	Human	WB, IP	100 µl	A300-779A
vPARP	143	Rabbit	Human	IP	100 µl	A301-953A
vPARP	143	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-954A
vPARP	143	Rabbit	Human	IHC-P, IF	100 µl	IHC-00580
VprBP	9730	Rabbit	Human, Mouse	WB, IP	100 µl	A301-887A
VprBP	9730	Rabbit	Human	WB, IP	100 µl	A301-888A
VPS11	55823	Rabbit	Human	WB, IP	100 µl	A303-527A
VPS11	55823	Rabbit	Human	WB, IP	100 µl	A303-528A
Vps15	30849	Rabbit	Human	IP	100 µl	A302-570A
Vps15	30849	Rabbit	Human, Mouse	WB, IP	100 µl	A302-571A
VPS4B	9525	Rabbit	Human	IP	100 µl	A302-077A
VPS4B	9525	Rabbit	Human	WB, IP	100 µl	A302-078A
WAPL	23063	Rabbit	Human	WB, PLA	100 µl	A300-268A
WARS	7453	Rabbit	Human, Mouse	WB, IP	100 µl	A304-274A
WARS	7453	Rabbit	Human, Mouse	WB, IP	100 µl	A304-275A
WASP	7454	Rabbit	Human	IP	100 µl	A300-580A
WASP	7454	Rabbit	Human	WB, IP	100 µl	A300-581A
WASP, Phospho (S483/S484)	7454	Rabbit	Human	WB	100 µl	A300-205A
WDFY3	23001	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-869A
WDFY3	23001	Rabbit	Human	IHC-P, IF	100 µl	IHC-00372



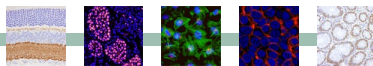
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
WDHD1/AND-1	11169	Rabbit	Human	IP	100 µl	A301-140A
WDHD1/AND-1	11169	Rabbit	Human	WB, IP	100 µl	A301-141A
WDR11	55717	Rabbit	Human	WB, IP	100 µl	A302-632A
WDR12	55759	Rabbit	Human, Mouse	WB	100 µl	A302-650A
WDR12	55759	Rabbit	Human, Mouse	WB	100 µl	A302-651A
WDR20	91833	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-657A
WDR20	91833	Rabbit	Human	IHC-P, IF	100 µl	IHC-00603
WDR21A	26094	Rabbit	Human	WB, IP	100 µl	A301-907A
WDR26	80232	Rabbit	Human	WB	100 µl	A302-244A
WDR26	80232	Rabbit	Human	WB	100 µl	A302-245A
WDR3	10885	Rabbit	Human	WB, IP	100 µl	A301-553A
WDR33	55339	Rabbit	Human	WB, IP	100 µl	A301-151A
WDR33	55339	Rabbit	Human	WB, IP	100 µl	A301-152A
WDR4	10785	Rabbit	Human	IP	100 µl	A301-554A
WDR4	10785	Rabbit	Human	WB, IP	100 µl	A301-555A
WDR42A	50717	Rabbit	Human	WB, IP	100 µl	A301-556A
WDR42A	50717	Rabbit	Human	IP	100 µl	A301-557A
WDR43	23160	Rabbit	Human, Mouse	WB, IP	100 µl	A302-478A
WDR44	54521	Rabbit	Human	WB, IP	100 µl	A301-440A
WDR44	54521	Rabbit	Human	WB, IP	100 µl	A301-441A
WDR46	9277	Rabbit	Human	WB, IP	100 µl	A301-558A
WDR46	9277	Rabbit	Human	IP	100 µl	A301-575A
WDR5	11091	Rabbit	Human	IP	100 µl	A302-429A
WDR5	11091	Rabbit	Human, Mouse, Rat	WB, IHC-P, IF, PLA	100 µl	A302-430A
WDR5	11091	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00681
WDR62	284403	Rabbit	Human	IP	100 µl	A301-559A
WDR62	284403	Rabbit	Human	WB, IP	100 µl	A301-560A
WDR70	55100	Rabbit	Human	IP	100 µl	A301-870A
WDR70	55100	Rabbit	Human	WB, IP	100 µl	A301-871A
WDR77/MEP50	79084	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-561A
WDR77/MEP50	79084	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-562A
WDR77/MEP50	79084	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00338
WDR79	55135	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-442A
WDR79	55135	Rabbit	Human	IHC-P, IF	100 µl	IHC-00534
WDR89	112840	Rabbit	Human	IP	100 µl	A301-872A
WDR91	29062	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-563A
WDR91	29062	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-564A
WDR91	29062	Rabbit	Human	IHC-P, IF	100 µl	IHC-00339
WNK1	65125	Rabbit	Human	WB, IP	100 µl	A301-513A
WNK1	65125	Rabbit	Human	WB, IP	100 µl	A301-514A
WNK1	65125	Rabbit	Human	WB, IP	100 µl	A301-515A
WNK1	65125	Rabbit	Human	WB, IP	100 µl	A301-516A
WNK3	65267	Rabbit	Human	WB, IP	100 µl	A301-877A
WRN	7486	Rabbit	Human	WB, IP	100 µl	A300-238A
WRN	7486	Rabbit	Human	WB, IP	100 µl	A300-239A
WRN	7486	Rabbit	Human	IHC-P, IF	100 µl	IHC-00407
WRNIP1	56897	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-389A
WRNIP1	56897	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00282
WSTF	9031	Rabbit	Human, Mouse	WB, IP, IHC-P, ICC, IF	100 µl	A300-446A
WSTF	9031	Rabbit	Human	IHC-P, IF	100 µl	IHC-00437



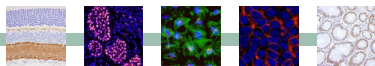
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
WTAP	9589	Rabbit	Human	IP	100 µl	A301-435A
WTAP	9589	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-436A
WTAP	9589	Rabbit	Human	IHC-P, IF	100 µl	IHC-00368
WWOX	51741	Rabbit	Human	IP	100 µl	A304-078A
WWOX	51741	Rabbit	Human	IP	100 µl	A304-079A
WWP1	11059	Rabbit	Human	WB, IP	100 µl	A302-949A
WWP1	11059	Rabbit	Human	IP	100 µl	A302-950A
WWP2	11060	Rabbit	Human	WB, IP	100 µl	A302-935A
WWP2	11060	Rabbit	Human, Mouse	WB, IP	100 µl	A302-936A
XAB2	56949	Rabbit	Human	IP	100 µl	A303-637A
XAB2	56949	Rabbit	Human	WB, IP	100 µl	A303-638A
XLF	79840	Rabbit	Human	IP, IHC-P, IF	100 µl	A300-729A
XLF	79840	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-730A
XLF	79840	Rabbit	Human	IHC-P, IF	100 µl	IHC-00185
XPA	7507	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-780A
XPA	7507	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00344
XPC	7508	Rabbit	Human	IP	100 µl	A301-121A
XPC	7508	Rabbit	Human	WB, IP	100 µl	A301-122A
XPD	2068	Rabbit	Human	WB, IP	100 µl	A303-658A
XPF/ERCC4	2072	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-315A
XPF/ERCC4	2072	Rabbit	Human	IHC-P, IF	100 µl	IHC-00263
XPO6/Exportin 6	23214	Rabbit	Human	IP	100 µl	A301-205A
XRCC1	7515	Rabbit	Human	WB, IP, ICC, IF	100 µl	A300-065A
XRCC1	7515	Rabbit	Human	IP	400 µl	S300-065
XRCC1, Phospho (S461)	7515	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-147A
XRCC1, Phospho (S461)	7515	Rabbit	Human	IHC-P, IF	100 µl	IHC-00116
XRCC1, Phospho (S485/T488)	7515	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A300-231A
XRCC1, Phospho (S485/T488)	7515	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00117
XRCC1, Phospho (S518/T519/T523)	7515	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-059A
XRCC1, Phospho (S518/T519/T523)	7515	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00115
XRN1	54464	Rabbit	Human, Mouse	WB, IP, PLA	100 µl	A300-443A
XRN2	22803	Rabbit	Human, Mouse	WB	100 µl	A301-101A
XRN2	22803	Rabbit	Human, Mouse	WB	100 µl	A301-102A
XRN2	22803	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-103A
XRN2	22803	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00223
YAF2	10138	Rabbit	Human	WB	100 µl	A303-654A
YAP1	10413	Rabbit	Human	WB, IP	100 µl	A302-308A
YAP1	10413	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-309A
YAP1	10413	Rabbit	Human	IHC-P, IF	100 µl	IHC-00665
YB1	4904	Rabbit	Human	WB, IP	100 µl	A303-230A
YB1	4904	Rabbit	Human	WB, IP	100 µl	A303-231A
YL1	6944	Rabbit	Human	WB, IP, PLA	100 µl	A303-115A
Ymer	152137	Rabbit	Human	IP	100 µl	A302-093A
Ymer	152137	Rabbit	Human	WB, IP	100 µl	A302-094A
Ymer	152137	Rabbit	Human	IP, IHC-P, IF	100 µl	A302-095A
Ymer	152137	Rabbit	Human	IHC-P, IF	100 µl	IHC-00558
YTHDC2	64848	Rabbit	Human	WB, IP	100 µl	A303-025A
YTHDC2	64848	Rabbit	Human	WB, IP	100 µl	A303-026A
YY1	7528	Rabbit	Human, Mouse	WB, IP	100 µl	A302-778A



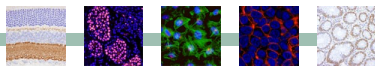
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
YY1	7528	Rabbit	Human, Mouse	WB, IP, IHC-P, IF, PLA	100 µl	A302-779A
ZAK	51776	Rabbit	Human	WB, IP	100 µl	A301-993A
ZAK	51776	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-994A
ZAK	51776	Rabbit	Human	IHC-P, IF	100 µl	IHC-00591
ZAP3	56252	Rabbit	Human	WB, IP	100 µl	A304-038A
ZAP70	7535	Rabbit	Human	WB, IP	100 µl	A301-818A
ZAP70, Phospho (Y319)	7535	Rabbit	Human	IP, F	100 µl	A302-007A
ZAP70, Phospho (Y493)	7535	Rabbit	Human	IP	100 µl	A302-008A
ZAP70, Phospho (Y493/Y494)	7535	Rabbit	Human	IP	100 µl	A302-009A
ZBP89	7707	Rabbit	Human, Mouse	WB, IP	100 µl	A303-116A
ZBP89	7707	Rabbit	Human, Mouse	WB	100 µl	A303-117A
ZBTB1	22890	Rabbit	Human, Mouse	WB	100 µl	A303-242A
ZBTB10	65986	Rabbit	Human	WB, IP	100 µl	A303-257A
ZBTB10	65986	Rabbit	Human	WB, IP	100 µl	A303-258A
ZBTB11	27107	Rabbit	Human	WB, IP	100 µl	A303-239A
ZBTB11	27107	Rabbit	Human	WB, IP	100 µl	A303-240A
ZBTB2	57621	Rabbit	Human	IP	100 µl	A303-261A
ZBTB2	57621	Rabbit	Human, Mouse	WB, IP	100 µl	A303-262A
ZBTB3	79842	Rabbit	Human	WB, IP	100 µl	A304-080A
ZBTB38	253461	Rabbit	Human	WB, IP	100 µl	A303-126A
ZBTB40	9923	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-932A
ZBTB40	9923	Rabbit	Human	IHC-P, IF	100 µl	IHC-00400
ZBTB44	29068	Rabbit	Human	WB, IP	100 µl	A303-259A
ZBTB44	29068	Rabbit	Human	IP	100 µl	A303-260A
ZBTB5	9925	Rabbit	Human	WB, IP	100 µl	A304-062A
ZBTB5	9925	Rabbit	Human	WB, IP	100 µl	A304-063A
ZBTB5	9925	Rabbit	Human	WB, IP	100 µl	A304-064A
ZBTB7/FBI-1	51341	Rabbit	Human, Mouse	WB, IP	100 µl	A300-548A
ZBTB7/FBI-1	51341	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A300-549A
ZBTB7/FBI-1	51341	Rabbit	Human	IHC-P, IF	100 µl	IHC-00444
ZBTB7B	51043	Rabbit	Human	WB, IP	100 µl	A303-701A
ZBTB8A	653121	Rabbit	Human	WB, IP	100 µl	A303-241A
ZBTB9	221504	Rabbit	Human	WB, IP	100 µl	A303-243A
ZBTB9	221504	Rabbit	Human	IP	100 µl	A303-244A
ZC3H11A	9877	Rabbit	Human	WB, IP	100 µl	A301-523A
ZC3H11A	9877	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-524A
ZC3H11A	9877	Rabbit	Human	WB, IP	100 µl	A301-525A
ZC3H11A	9877	Rabbit	Human	IHC-P, IF	100 µl	IHC-00297
ZC3H13	23091	Rabbit	Human, Mouse	WB, IHC-P, IF	100 µl	A300-747A
ZC3H13	23091	Rabbit	Human, Mouse	WB, IP	100 µl	A300-748A
ZC3H13	23091	Rabbit	Human	IHC-P, IF	100 µl	IHC-00482
ZC3H15	55854	Rabbit	Human	WB	100 µl	A303-784A
ZC3H3	23144	Rabbit	Human	WB, IP	100 µl	A301-878A
ZC3H8	84524	Rabbit	Human	WB, IP	100 µl	A303-089A
ZC3H8	84524	Rabbit	Human	WB, IP	100 µl	A303-090A
ZCCHC11	23318	Rabbit	Human	WB	100 µl	A302-635A
ZCCHC11	23318	Rabbit	Human	WB, IHC-P, IF	100 µl	A302-636A
ZCCHC11	23318	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00730
ZCCHC14	23174	Rabbit	Human	WB, IP	100 µl	A303-096A
ZCCHC8	55596	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-805A



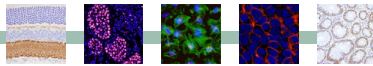
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
ZCCHC8	55596	Rabbit	Human	WB, IP	100 µl	A301-806A
ZCCHC8	55596	Rabbit	Human	IHC-P, IF	100 µl	IHC-00353
ZCWCC1	22880	Rabbit	Human	WB, IP	100 µl	A300-149A
ZCWCC1	22880	Rabbit	Human	IP	100 µl	A300-150A
ZEB1	6935	Rabbit	Human	WB, IP	100 µl	A301-921A
ZEB1	6935	Rabbit	Human, Mouse	WB, IP, IHC-P, IF	100 µl	A301-922A
ZEB1	6935	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00419
ZFP106	64397	Rabbit	Human	WB, IP	100 µl	A301-526A
ZFP106	64397	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-527A
ZFP106	64397	Rabbit	Human	IHC-P, IF	100 µl	IHC-00296
ZFP64	55734	Rabbit	Human, Mouse	WB, IP	100 µl	A303-263A
ZFP91	80829	Rabbit	Human	WB, IP	100 µl	A303-245A
ZFYVE19	84936	Rabbit	Human	IP	100 µl	A301-807A
ZFYVE19	84936	Rabbit	Human	WB, IP	100 µl	A301-808A
ZHX1	11244	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-243A
ZHX1	11244	Rabbit	Human	IHC-P, IF	100 µl	IHC-00167
ZHX2	22882	Rabbit	Human	IP	100 µl	A303-601A
ZHX2	22882	Rabbit	Human	IP	100 µl	A303-602A
ZHX3	23051	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-409A
ZHX3	23051	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-410A
ZHX3	23051	Rabbit	Human	IHC-P, IF	100 µl	IHC-00299
ZIPK	1613	Rabbit	Human, Mouse	WB	100 µl	A304-221A
ZIPK	1613	Rabbit	Human	IP	100 µl	A304-222A
ZKSCAN1	7586	Rabbit	Human	IP	100 µl	A301-845A
ZKSCAN1	7586	Rabbit	Human	WB, IP	100 µl	A301-846A
ZKSCAN2	342357	Rabbit	Human	WB	100 µl	A303-246A
ZNF142	7701	Rabbit	Human	WB	100 µl	A303-247A
ZNF184	7738	Rabbit	Human	WB, IP	100 µl	A303-738A
ZNF184	7738	Rabbit	Human	IP	100 µl	A303-739A
ZNF192	7745	Rabbit	Human	WB	100 µl	A303-264A
ZNF198	7750	Rabbit	Human	WB, IP	100 µl	A301-709A
ZNF198	7750	Rabbit	Human	WB, IP	100 µl	A301-710A
ZNF198	7750	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-711A
ZNF198	7750	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00608
ZNF217	7764	Rabbit	Human	IP	100 µl	A303-265A
ZNF217	7764	Rabbit	Human	WB, IP	100 µl	A303-266A
ZNF24	7572	Rabbit	Human	WB, IP	100 µl	A303-091A
ZNF24	7572	Rabbit	Human, Mouse	WB, IP	100 µl	A303-092A
ZNF261	9203	Rabbit	Human	WB	100 µl	A300-200A
ZNF261	9203	Rabbit	Human	WB, IHC-P, IF	100 µl	A300-264A
ZNF261	9203	Rabbit	Human, Mouse	IHC-P, IF	100 µl	IHC-00168
ZNF262	9202	Rabbit	Human	WB, IP	100 µl	A301-809A
ZNF262	9202	Rabbit	Human	IP	100 µl	A301-810A
ZNF265/ZIS	9406	Rabbit	Human	WB, IP	100 µl	A301-029A
ZNF265/ZIS	9406	Rabbit	Human	WB	100 µl	A301-030A
ZNF276	92822	Rabbit	Human	WB	100 µl	A301-879A
ZNF280D	54816	Rabbit	Human	WB, IP	100 µl	A303-232A
ZNF280D	54816	Rabbit	Human	WB, IP	100 µl	A303-233A
ZNF281	23528	Rabbit	Human	WB, IP	100 µl	A303-118A
ZNF292	23036	Rabbit	Human	IP	100 µl	A303-267A



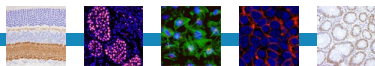
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
ZNF295	49854	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-528A
ZNF295	49854	Rabbit	Human	WB, IP	100 µl	A301-529A
ZNF295	49854	Rabbit	Human	IHC-P, IF	100 µl	IHC-00300
ZNF316	100131017	Rabbit	Human	WB, IP	100 µl	A303-248A
ZNF316	100131017	Rabbit	Human	IP	100 µl	A303-249A
ZNF318/TZF	24149	Rabbit	Human	IP	100 µl	A301-545A
ZNF318/TZF	24149	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-546A
ZNF318/TZF	24149	Rabbit	Human	IHC-P, IF	100 µl	IHC-00312
ZNF324	25799	Rabbit	Human	WB	100 µl	A303-256A
ZNF326	284695	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A301-880A
ZNF326	284695	Rabbit	Human	IHC-P, IF	100 µl	IHC-00371
ZNF358	140467	Rabbit	Human	IP	100 µl	A304-089A
ZNF358	140467	Rabbit	Human, Mouse	WB, IP	100 µl	A304-090A
ZNF407	55628	Rabbit	Human	IP	100 µl	A304-180A
ZNF407	55628	Rabbit	Human, Mouse	WB, IP	100 µl	A304-181A
ZNF444	55311	Rabbit	Human	WB, IP	100 µl	A303-268A
ZNF444	55311	Rabbit	Human	WB, IP	100 µl	A303-269A
ZNF462	58499	Rabbit	Human	WB, IP	100 µl	A303-270A
ZNF503	84858	Rabbit	Human, Mouse	WB, IP	100 µl	A304-059A
ZNF503	84858	Rabbit	Human	IP	100 µl	A304-060A
ZNF503	84858	Rabbit	Human	WB, IP	100 µl	A304-061A
ZNF507	22847	Rabbit	Human	WB, IP	100 µl	A303-274A
ZNF512B	57473	Rabbit	Human	WB	100 µl	A303-234A
ZNF512B	57473	Rabbit	Human	WB	100 µl	A303-235A
ZNF512B	57473	Rabbit	Human	WB	100 µl	A303-236A
ZNF516	9658	Rabbit	Human	WB, IP	100 µl	A303-392A
ZNF518A	9849	Rabbit	Human	WB, IP	100 µl	A303-237A
ZNF518A	9849	Rabbit	Human	IP	100 µl	A303-238A
ZNF532	55205	Rabbit	Human	WB	100 µl	A303-329A
ZNF574	64763	Rabbit	Human	WB, IP	100 µl	A301-817A
ZNF579	163033	Rabbit	Human	WB, IP	100 µl	A303-275A
ZNF592	9640	Rabbit	Human	WB, IP	100 µl	A301-530A
ZNF592	9640	Rabbit	Human	IP, IHC-P, IF	100 µl	A301-531A
ZNF592	9640	Rabbit	Human	IHC-P, IF	100 µl	IHC-00549
ZNF638/NP220	27332	Rabbit	Human	WB	100 µl	A301-547A
ZNF638/NP220	27332	Rabbit	Human	WB, IP	100 µl	A301-548A
ZNF639	51193	Rabbit	Human	WB, IP	100 µl	A302-400A
ZNF639	51193	Rabbit	Human	IP	100 µl	A302-401A
ZNF644	84146	Rabbit	Human	WB, IP	100 µl	A303-276A
ZNF652	22834	Rabbit	Human, Mouse	WB, IP	100 µl	A303-277A
ZNF654	55279	Rabbit	Human	WB, IP	100 µl	A304-354A
ZNF687	57592	Rabbit	Human, Mouse	WB, IP	100 µl	A303-278A
ZNF687	57592	Rabbit	Human	IP	100 µl	A303-279A
ZNF703	80139	Rabbit	Human	WB, IP	100 µl	A304-073A
ZNF703	80139	Rabbit	Human	IP	100 µl	A304-074A
ZNF711	7552	Rabbit	Human	WB	100 µl	A303-280A
ZNF768	79724	Rabbit	Human	WB, IP, IHC-P, IF	100 µl	A302-387A
ZNF768	79724	Rabbit	Human	WB, IP	100 µl	A302-388A
ZNF768	79724	Rabbit	Human	IHC-P, IF	100 µl	IHC-00676
ZNF777	27153	Rabbit	Human	WB, IP	100 µl	A301-881A



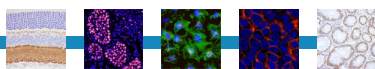
PRIMARY ANTIBODIES

TARGET	GENE ID	HOST	VALIDATED REACTIVITY	APPLICATIONS	QUANTITY	CATALOG #
ZNF787	126208	Rabbit	Human, Mouse	WB, IP	100 µl	A303-281A
ZNF787	126208	Rabbit	Human	IP	100 µl	A303-282A
ZNF8	7554	Rabbit	Human	IP	100 µl	A302-389A
ZNF8	7554	Rabbit	Human	WB, IP, PLA	100 µl	A302-390A
ZNF800	168850	Rabbit	Human	WB, IP	100 µl	A303-283A
ZNHIT3/TRIP3	9326	Rabbit	Human	IP	100 µl	A301-213A
ZNHIT3/TRIP3	9326	Rabbit	Human	WB	100 µl	A301-214A
ZNRF2	223082	Rabbit	Human	IP	100 µl	A302-311A
ZNRF2	223082	Rabbit	Human	WB, IP	100 µl	A302-312A
ZO-2	9414	Rabbit	Human	IP	100 µl	A303-750A
ZO-2	9414	Rabbit	Human	WB, IP	100 µl	A303-751A
ZONAB	8531	Rabbit	Human	WB, IP	100 µl	A303-070A
ZPR9	90441	Rabbit	Human, Mouse	WB, IP	100 µl	A304-075A
ZPR9	90441	Rabbit	Human	WB, IP	100 µl	A304-076A
ZPR9	90441	Rabbit	Human	WB, IP	100 µl	A304-077A
ZRANB3	84083	Rabbit	Human	WB, IP	100 µl	A303-033A
ZSCAN29	146050	Rabbit	Human	IP	100 µl	A303-284A
ZSCAN29	146050	Rabbit	Human	WB, IP	100 µl	A303-285A
Zwilch	55055	Rabbit	Human	IP	100 µl	A302-956A
ZWINT-1	11130	Rabbit	Human	IP	100 µl	A300-780A
ZWINT-1	11130	Rabbit	Human	WB, IP, IHC-P, ICC, IF	100 µl	A300-781A
ZWINT-1	11130	Rabbit	Human	IHC-P, ICC, IF	100 µl	IHC-00095
ZXDA	7789	Rabbit	Human	WB	100 µl	A303-656A
ZZEF1	23140	Rabbit	Human	IP	100 µl	A304-068A
ZZEF1	23140	Rabbit	Human	IP	100 µl	A304-069A
ZZZ3	26009	Rabbit	Human	WB, IP	100 µl	A303-331A

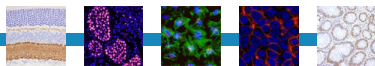


EPITOPE TAG ANTIBODIES

TARGET	HOST	APPLICATIONS	CONJUGATE	SIZE	CATALOG #
6-His	Chicken	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-112A
6-His	Goat	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-113A
6-His	Goat	ELISA, WB	Biotin	0.1 mg	A190-113B
6-His	Goat	ICC, IF	FITC	0.1 mg	A190-113F
6-His	Goat	WB, ICC, ELISA	HRP	0.1 mg	A190-113P
6-His	Rabbit	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-114A
6-His	Rabbit	ELISA, WB	Biotin	0.1 mg	A190-114B
6-His	Rabbit	ICC, IF	FITC	0.1 mg	A190-114F
6-His	Rabbit	WB, ICC, ELISA	HRP	0.1 mg	A190-114P
6-His	Chicken	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-212A
6-His	Goat	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-213A
6-His	Rabbit	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-214A
6-His	Goat	IP	Agarose Immobilized	0.1 mg	S190-113
6-His	Rabbit	IP	Agarose Immobilized	0.1 mg	S190-114
AU1	Goat	WB, ICC, ELISA	Unconjugated	0.1 mg	A190-124A
AU1	Goat	ICC, IF	FITC	0.1 mg	A190-124F
AU1	Goat	WB, ICC, ELISA	HRP	0.1 mg	A190-124P
AU1	Rabbit	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-125A
AU1	Goat	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-224A
AU1	Rabbit	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-225A
AU1	Goat	IP	Agarose Immobilized	0.1 mg	S190-124
AU5	Goat	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-126A
AU5	Goat	ICC, IF	FITC	0.1 mg	A190-126F
AU5	Goat	WB, ICC, ELISA	HRP	0.1 mg	A190-126P
AU5	Rabbit	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-127A
AU5	Goat	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-226A
AU5	Rabbit	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-227A
AU5	Goat	IP	Agarose Immobilized	0.1 mg	S190-126
c-myc	Chicken	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-103A
c-myc	Chicken	ELISA, WB	Biotin	0.1 mg	A190-103B
c-myc	Chicken	ICC, IF	FITC	0.1 mg	A190-103F
c-myc	Goat	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-104A
c-myc	Goat	ELISA, WB	Biotin	0.1 mg	A190-104B
c-myc	Goat	ICC, IF	FITC	0.1 mg	A190-104F
c-myc	Goat	WB, ICC, ELISA	HRP	0.1 mg	A190-104P
c-myc	Rabbit	WB, IP, ICC, PLA, ELISA	Unconjugated	0.1 mg	A190-105A
c-myc	Rabbit	ELISA, WB	Biotin	0.1 mg	A190-105B
c-myc	Rabbit	ICC, IF	FITC	0.1 mg	A190-105F
c-myc	Rabbit	WB, ICC, ELISA	HRP	0.1 mg	A190-105P
c-myc	Chicken	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-203A
c-myc	Goat	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-204A
c-myc	Rabbit	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-205A
c-myc	Chicken	IP	Agarose Immobilized	0.1 mg	S190-103
c-myc	Goat	IP	Agarose Immobilized	0.1 mg	S190-104
c-myc	Rabbit	IP	Agarose Immobilized	0.1 mg	S190-105
ECS (DDDDK)	Chicken	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-100A
ECS (DDDDK)	Goat	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-101A
ECS (DDDDK)	Goat	ELISA, WB	Biotin	0.1 mg	A190-101B
ECS (DDDDK)	Goat	ICC, IF	FITC	0.1 mg	A190-101F
ECS (DDDDK)	Goat	WB, ICC, ELISA	HRP	0.1 mg	A190-101P

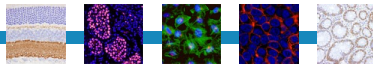


EPI TOPE TAG ANTIBODIES					
TARGET	HOST	APPLICATIONS	CONJUGATE	SIZE	CATALOG #
ECS (DDDDK)	Rabbit	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-102A
ECS (DDDDK)	Rabbit	ELISA, WB	Biotin	0.1 mg	A190-102B
ECS (DDDDK)	Rabbit	ICC, IF	FITC	0.1 mg	A190-102F
ECS (DDDDK)	Rabbit	WB, ICC, ELISA	HRP	0.1 mg	A190-102P
ECS (DDDDK)	Chicken	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-200A
ECS (DDDDK)	Goat	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-201A
ECS (DDDDK)	Rabbit	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-202A
ECS (DDDDK)	Goat	IP	Agarose Immobilized	0.1 mg	S190-101
ECS (DDDDK)	Rabbit	IP	Agarose Immobilized	0.1 mg	S190-102
E-Tag	Goat	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-132A
E-Tag	Goat	ELISA, WB	Biotin	0.1 mg	A190-132B
E-Tag	Goat	ICC, IF	FITC	0.1 mg	A190-132F
E-Tag	Goat	WB, ICC, ELISA	HRP	0.1 mg	A190-132P
E-Tag	Rabbit	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-133A
E-Tag	Rabbit	WB, ICC, ELISA	HRP	0.1 mg	A190-133P
E-Tag	Goat	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-232A
E-Tag	Rabbit	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-233A
E-Tag	Goat	IP	Agarose Immobilized	0.1 mg	S190-132
Glu-Glu	Chicken	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-109A
Glu-Glu	Goat	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-110A
Glu-Glu	Goat	ICC, IF	FITC	0.1 mg	A190-110F
Glu-Glu	Goat	WB, ICC, ELISA	HRP	0.1 mg	A190-110P
Glu-Glu	Rabbit	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-111A
Glu-Glu	Rabbit	WB, ICC, ELISA	HRP	0.1 mg	A190-111P
Glu-Glu	Chicken	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-209A
Glu-Glu	Goat	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-210A
Glu-Glu	Rabbit	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-211A
Glu-Glu	Goat	IP	Agarose Immobilized	0.1 mg	S190-110
GST	Goat	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-121A
GST	Goat	ELISA, WB	Biotin	0.1 mg	A190-121B
GST	Goat	ICC, IF	FITC	0.1 mg	A190-121F
GST	Goat	WB, ICC, ELISA	HRP	0.1 mg	A190-121P
GST	Rabbit	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-122A
GST	Rabbit	ELISA, WB	Biotin	0.1 mg	A190-122B
GST	Rabbit	ICC, IF	FITC	0.1 mg	A190-122F
GST	Rabbit	WB, ICC, ELISA	HRP	0.1 mg	A190-122P
GST	Chicken	WB, ICC, ELISA	Unconjugated	0.1 mg	A190-123A
GST	Goat	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-221A
GST	Rabbit	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-222A
GST	Chicken	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-223A
GST	Goat	IP	Agarose Immobilized	0.1 mg	S190-121
GST	Rabbit	IP	Agarose Immobilized	0.1 mg	S190-122
HA	Chicken	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-106A
HA	Goat	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-107A
HA	Goat	ELISA, WB	Biotin	0.1 mg	A190-107B
HA	Goat	ICC, IF	FITC	0.1 mg	A190-107F
HA	Goat	WB, ICC, ELISA	HRP	0.1 mg	A190-107P
HA	Rabbit	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-108A
HA	Rabbit	ELISA, WB	Biotin	0.1 mg	A190-108B
HA	Rabbit	ICC, IF	FITC	0.1 mg	A190-108F



EPITOPE TAG ANTIBODIES

TARGET	HOST	APPLICATIONS	CONJUGATE	SIZE	CATALOG #
HA	Rabbit	WB, ICC, ELISA	HRP	0.1 mg	A190-108P
HA	Chicken	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-206A
HA	Goat	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-207A
HA	Rabbit	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-208A
HA	Goat	IP	Agarose Immobilized	0.1 mg	S190-107
HA	Rabbit	IP	Agarose Immobilized	0.1 mg	S190-108
HSV	Goat	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-136A
HSV	Goat	ELISA, WB	Biotin	0.1 mg	A190-136B
HSV	Goat	ICC, IF	FITC	0.1 mg	A190-136F
HSV	Goat	WB, ICC, ELISA	HRP	0.1 mg	A190-136P
HSV	Rabbit	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-137A
HSV	Rabbit	WB, ICC, ELISA	HRP	0.1 mg	A190-137P
HSV	Goat	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-236A
HSV	Rabbit	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-237A
HSV	Goat	IP	Agarose Immobilized	0.1 mg	S190-136
KT3	Goat	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-128A
KT3	Goat	ICC, IF	FITC	0.1 mg	A190-128F
KT3	Goat	WB, ICC, ELISA	HRP	0.1 mg	A190-128P
KT3	Rabbit	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-129A
KT3	Goat	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-228A
KT3	Rabbit	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-229A
KT3	Goat	IP	Agarose Immobilized	0.1 mg	S190-128
S-Tag	Goat	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-134A
S-Tag	Goat	ELISA, WB	Biotin	0.1 mg	A190-134B
S-Tag	Goat	ICC, IF	FITC	0.1 mg	A190-134F
S-Tag	Goat	WB, ICC, ELISA	HRP	0.1 mg	A190-134P
S-Tag	Rabbit	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-135A
S-Tag	Rabbit	WB, ICC, ELISA	HRP	0.1 mg	A190-135P
S-Tag	Goat	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-234A
S-Tag	Rabbit	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-235A
S-Tag	Goat	IP	Agarose Immobilized	0.1 mg	S190-134
T7	Chicken	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-115A
T7	Goat	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-116A
T7	Goat	ELISA, WB	Biotin	0.1 mg	A190-116B
T7	Goat	ICC, IF	FITC	0.1 mg	A190-116F
T7	Goat	WB, ICC, ELISA	HRP	0.1 mg	A190-116P
T7	Rabbit	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-117A
T7	Rabbit	ELISA, WB	Biotin	0.1 mg	A190-117B
T7	Rabbit	ICC, IF	FITC	0.1 mg	A190-117F
T7	Rabbit	WB, ICC, ELISA	HRP	0.1 mg	A190-117P
T7	Chicken	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-215A
T7	Goat	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-216A
T7	Rabbit	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-217A
T7	Goat	IP	Agarose Immobilized	0.1 mg	S190-116
T7	Rabbit	IP	Agarose Immobilized	0.1 mg	S190-117
V5	Chicken	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-118A
V5	Goat	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-119A
V5	Goat	ELISA, WB	Biotin	0.1 mg	A190-119B
V5	Goat	ICC, IF	FITC	0.1 mg	A190-119F
V5	Goat	WB, ICC, ELISA	HRP	0.1 mg	A190-119P



EPI TOPE TAG ANTIBODIES

TARGET	HOST	APPLICATIONS	CONJUGATE	SIZE	CATALOG #
V5	Rabbit	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-120A
V5	Rabbit	ELISA, WB	Biotin	0.1 mg	A190-120B
V5	Rabbit	ICC, IF	FITC	0.1 mg	A190-120F
V5	Rabbit	WB, ICC, ELISA	HRP	0.1 mg	A190-120P
V5	Chicken	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-218A
V5	Goat	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-219A
V5	Rabbit	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-220A
V5	Goat	IP	Agarose Immobilized	0.1 mg	S190-119
V5	Rabbit	IP	Agarose Immobilized	0.1 mg	S190-120
VSV-G	Goat	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-130A
VSV-G	Goat	ELISA, WB	Biotin	0.1 mg	A190-130B
VSV-G	Goat	ICC, IF	FITC	0.1 mg	A190-130F
VSV-G	Goat	WB, ICC, ELISA	HRP	0.1 mg	A190-130P
VSV-G	Rabbit	WB, IP, ICC, ELISA	Unconjugated	0.1 mg	A190-131A
VSV-G	Goat	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-230A
VSV-G	Rabbit	WB, IP, ICC, ELISA	Unconjugated	1 mg	A190-231A
VSV-G	Goat	IP	Agarose Immobilized	0.1 mg	S190-130

