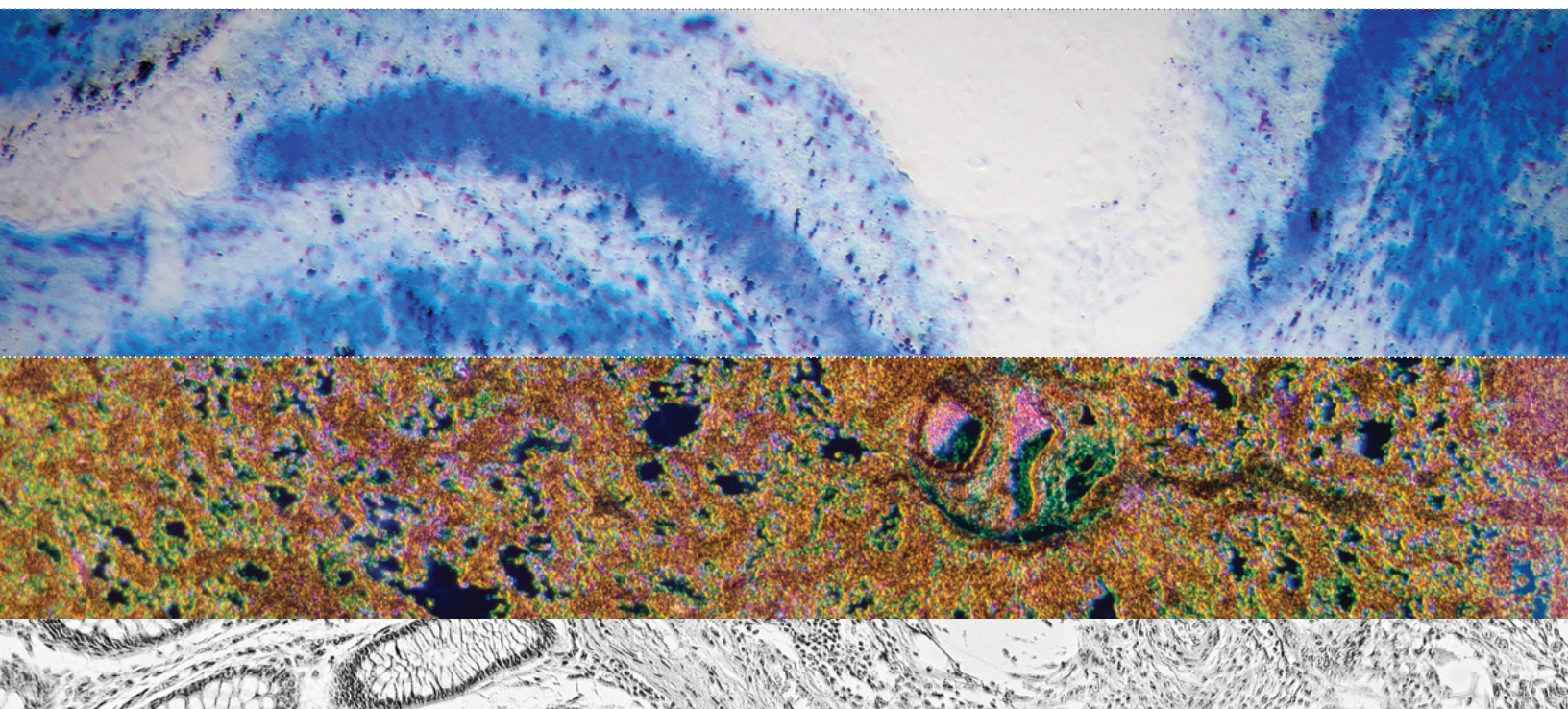


Product Overview





Abgent: your partner for antibodies and related reagents

Abgent is a manufacturer and distributor of high quality antibody products and additional life science research reagents. Our large portfolio of primary antibodies covers a vast array of research fields, pathways, and disease areas. With unsurpassed production capabilities and flexibility, Abgent is proud to be your primary antibody partner and strives to provide you with the solutions you need for your research.

Our primary antibodies and related reagents are widely used in various research areas, such as Autophagy, Stem Cells, Protein Modification, Gene Regulation, and many more.

The products detailed in this brochure are only a few examples of the solutions Abgent can offer you. For an extensive list of our products, visit our website at www.abgent.com and see for yourself why Abgent is your partner for all your primary antibody needs.

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4	Autophagy Antibodies
5	Stem Cell Antibodies
6	Protein Modification Antibodies
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8	Neurosciences Antibodies
9	Phospho-Specific Antibodies and TAG Antibodies
10	Abgent: A Global Company
11	Additional Products
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Autophagy Antibodies
(>200 products)

Autophagy, or auto-phagocytosis, is a catalytic process involving the degradation of the cell's own components such as bulk cytoplasmic contents, abnormal protein aggregates, and excess or damaged organelles, through the lysosomal machinery.

Autophagy involves the formation of a lipid bilayer membrane around a region of cytoplasm, sequestering macromolecules destined to be eliminated, the autophagosome, and its fusion to a cellular lysosome.

Autophagy is a tightly regulated process that plays a role in cell growth, development, and homeostasis, and this process can be stimulated by cellular stress events, such as nutrient starvation, infection, repair mechanisms, and programmed cell death.

Autophagy has been linked in a positive or negative way to aging and many diseases including atherosclerosis, cancer, degenerative diseases, diabetes, and chronic infections. See below for a select listing, and visit the Abgent website to view all of our high quality autophagy antibody products.

LC3

	CAT. #	Antibody	SP	ISO	VALID	SPEC
1	AP1802a	LC3 (APG8B) (N-term)	Rb	plg	WB, IHC, IF, E	H, M, R
	AP1801a	LC3 (APG8A) (N-term)	Rb	plg	WB, IHC, IF, E	H, M, R
	AM1800a	LC3 (APG8)	Ms	mlgG1k	WB, IHC, IF, E	H, M, R
	AP1806a	Cleaved LC3B	Rb	plg	IF, IHC, E	H, M
2	AP3301a	phospho-LC3C-S12	Rb	plg	WB, DB, E	H

Beclin 1 (APG6)

	CAT. #	Antibody	SP	ISO	VALID	SPEC
3	AM1818a	Beclin 1 (Ascites)	Ms	mlgG3	WB, IHC, E	H
	AP8118a	Beclin 1 (Q196)	Rb	plg	WB, IHC, E	H, M
	AP1818b	Beclin 1 (E225)	Rb	plg	WB, IHC, FC, E	H, M
	AP1818c	Beclin 1 (C-term)	Rb	plg	WB, IHC, E	H, M

APG5

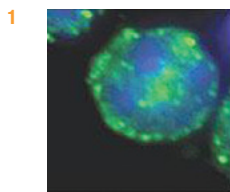
	CAT. #	Antibody	SP	ISO	VALID	SPEC
3	AP1812b	ATG5 (C-term)	Rb	plg	WB, IHC, E	H, M
	AP1812a	ATG5 (N-term)	Rb	plg	WB, IHC, E	H, M

APG12

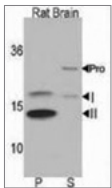
	CAT. #	Antibody	SP	ISO	VALID	SPEC
4	AP1151a	ATG12 (N-term)	Rb	plg	WB, IF, E	H, M
	AP14315c	APG10L (C-term S116)	Rb	plg	WB, IHC, E	H
	AP1816a	ATG12 (N-term)	Rb	plg	WB, IHC, E	H

SQSTM1 (p62) & UVRAG

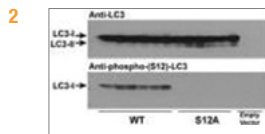
	CAT. #	Antibody	SP	ISO	VALID	SPEC
4	AP2183b	SQSTM1 (p62) (C-term)	Rb	plg	WB, IHC, IF, E	H
	AP7239d	STK11 (N-term V34)	Rb	plg	WB, E	H
	AP8115a	ULK (N-term)	Rb	plg	WB, IHC, E	H
	AP1850e	UVRAG (C-term L555)	Rb	plg	WB, E	H
7	AP1850b	UVRAG (C-term)	Rb	plg	WB, IHC, IF, IP, E	H, M
	AP1850c	UVRAG (Center)	Rb	plg	WB, IHC, E	H, M
	AP1850d	UVRAG (L133)	Rb	plg	WB, IF, E	H, M



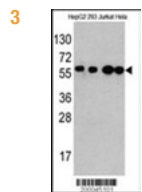
IF analysis of LSK cells using LC3 (APG8B) (N-term) pAb. Kindly provided by Wenbin Xiao, La Jolla Institute for Allergy and Immunology, La Jolla, CA.



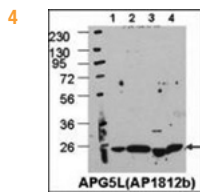
WB analysis of rat brain lysate using the LC3 (APG8B) (N-term) pAb. P: membrane fraction; S: soluble fraction.



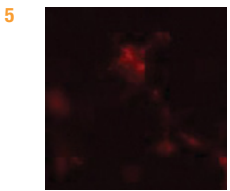
Immunoblots of phospho-LC3 in CHO cell culture using the phospho-LC3C-S12 pAb. LC3 and LC3 S12A mutant vectors were transfected into CHO cells.



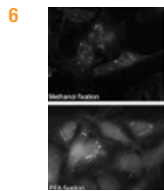
WB analysis of HepG2, 293, Jurkat, and HeLa cell lysates using the Beclin1 mAb.



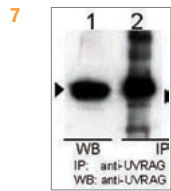
WB analysis of cos7, HEK293, MEF, and HeLa cell lysates using the ATG5 (C-term) pAb.



Mouse leukemic monocytic macrophage treated with vinblastin. APG12L was detected using the ATG12 (N-term) pAb (red). Kindly provided by Dr. Barry Boland, Department of Pharmacology, Oxford University, UK.



IF analysis on methanol- fixed (upper panel) and PFA-fixed (lower panel) HeLa cells using the SQSTM1 (p62) (C-term) pAb.



WB (lane 1) and IP (lane 2) analysis of UVRAG in 293T cells transfected with exogenous UVRAG using the UVRAG (C-term) pAb.

Stem Cell Antibodies
(>1,000 products)

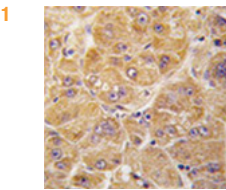
Stem cells are actively dividing pluripotent cells that retain the capacity to differentiate, when triggered by specific factors, into specialized post-mitotic cells. When unchallenged by differentiation factors, a stem cell maintains itself in a state of long-term self-renewal via mitotic division.

Because of their unique properties of self-regeneration and differentiation, stem cells are extensively studied with the hope they can be used as part of therapeutic regimens for neurodegenerative diseases, cancers, and other ailments. Current research efforts have focused on the intrinsic and extrinsic signals that drive a stem cell to differentiate into a given cell type. Abgent is taking an active role in these initiatives by leveraging its unsurpassed production capabilities to develop one of the most extensive antibody collections specifically targeting key stem cell markers.

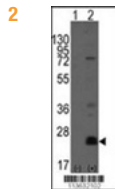
Abgent's stem cell antibody portfolio includes not only well-characterized targets such as SOX2, OCT4, KLF4, NANOG, c-KIT, and LGR5, but also state of the art targets emerging from the most cutting edge research. Visit our website at www.abgent.com for more information on Abgent's extensive list of stem cell markers.

Featured Products

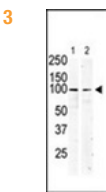
	CAT. #	Antibody	SP	ISO	VALID	SPEC
1	AP1465c	ALDH1A1 (Center)	Rb	plg	WB, IHC, IF, FC, E	H
2	AP1482d	CD9 (center)	Rb	plg	WB, IF, FC, E	H
3	AP7656a	c-KIT (N-term)	Rb	plg	WB, IHC, FC, E	H, Pr
4	AP1485c	LIN28B (Center)	Rb	plg	WB, IHC, IF, FC, E	H
5	AP1486c	NANOG (Center)	Rb	plg	WB, IHC, IF, FC, E	H
6	AP2758c	SOX1 (Center)	Rb	plg	WB, IHC, IF, E	H
7	AM2725a	KLF4	Ms	mlgG1	WB, IF, FC, E	H
8	AT4002a	SOX9 (M04)	Ms	mlgG1k	WB, IF, E	H
9	AT4060a	STAT1 (M01)	Ms	mlgG2ak	WB, IF, E	H
10	AT4513a	Vimentin (M01)	Ms	mlgG2ak	WB, IF, E	H
11	AT3384a	POU2F2 (M01)	Ms	mlgG1k	WB, IHC, E	H
12	AM2048a	SOX2	Ms	mlgG1	WB, IHC, IF, FC, E	H



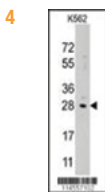
IHC analysis of human hepatocarcinoma tissue stained with the ALDH1A1 (Center) pAb (brown). Hematoxylin was used as counterstain (blue).



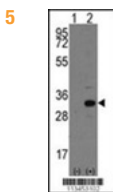
WB analysis of 293 cell lysates either non-transfected (lane1) or transiently transfected with an exogenous CD9 (lane 2) using the CD9 (Center) pAb.



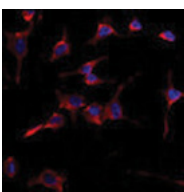
WB analysis of the c-KIT (N-term) pAb of serum-starved HeLa cell lysate (lane 1) and primate testis tissue lysate (lane 2).



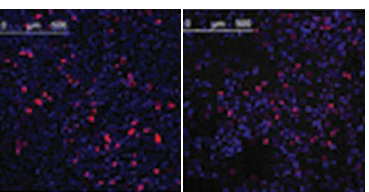
WB analysis of K562 cell lysates using the LIN28B (Center) pAb.



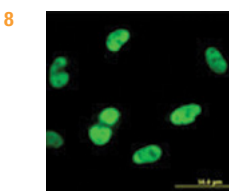
WB analysis of 293 cell lysates either non-transfected (lane1) or transiently transfected with an exogenous NANOG gene (lane 2) using the NANOG (Center) pAb.



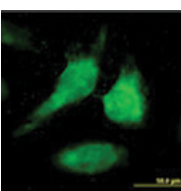
IF analysis of HeLa cells using the SOX1 (Center) pAb.



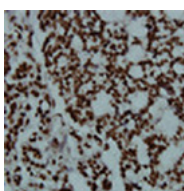
IF analysis of HeLa cells transfected with human KLF4 (left) or mouse (right) with the KLF4 mAb (red). Nuclei were counterstained using DAPI (blue).



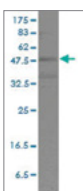
IF analysis of HeLa cells using the SOX9 (M04) mAb.



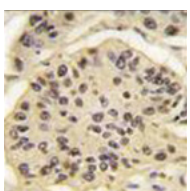
IF analysis of HeLa cells using the STAT1 (M01) mAb.



IHC analysis of human ovary tissue stained with the Vimentin (M01) mAb.



WB analysis of POU2F2 expression in HL-60 cell lysates using the POU2F2 (M01) mAb.



IHC analysis of human lung carcinoma tissue using the SOX2 mAb.

Protein Modification Antibodies
(>12,000 products)

Abgent started producing antibodies with a focus on protein modification, and that focus has allowed us to develop one of the most extensive collections in the world.

Our coverage includes: **Acetylation, Glycosylation, Methylation, Phosphorylation, Sumoylation, Ubiquitination.**

We also offer an antibody for EVERY HUMAN KINASE. Visit www.abgent.com to view our extensive portfolio of products and find the antibody that you are looking for.

Featured Products

	CAT. #	Antibody	SP	ISO	VAILD	SPEC
1	AP7000d	Aurora-C (N-term)	Rb	plg	WB, IF, E	H
2	AP1034a	Dnmt3a	Rb	plg	WB, IHC, E	H
3	AP2172a	Mindbomb (N-term)	Rb	plg	WB, IHC, IF, E	H
4	AP7011a	MSK2 (C-term R321)	Rb	plg	WB, IF, E	H, M
5	AP7099h	PARK8 (L955)	Rb	plg	WB, IF, E	H, M
6	AP7025a	PKCv	Rb	plg	WB, IHC, IF	H
7	AP1202b	PRDM2	Rb	plg	WB, IHC, IP, E	H, M, R
8	AP2104a	SMURF1 (N-term)	Rb	plg	WB, IHC, E	H, M

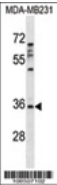
Apoptosis Antibodies
(>900 products)

Apoptosis is a tightly regulated process for dismantling and termination of unneeded, aging, mutated, or infected cells. Abgent is a leader in the selection of high quality antibodies for this research area. Our antibodies target a range of pro-apoptotic members of the BH2 domain such as Bax, Bak, Bid, and Bim, plus many more. In addition to the Bcl-2 proteins, our apoptosis line includes products against novel targets such as ABL, BRAF, p53, and TAO. Visit our website to view our complete selection.

Featured Products

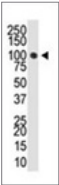
	CAT. #	Antibody	SP	ISO	VAILD	SPEC
1	AP1303a	Bcl-2 (BH3 Domain Specific)	Rb	plg	WB, IHC, IF, IP, E	H
2	AP1313b	CASP6 (C-term)	Rb	plg	WB, E	H, M
3	AP7084b	FASTK (C-term)	Rb	plg	WB, E	H, M
	AP1332a	HtrA3 (N-term)	Rb	plg	WB, IHC, E	H, R
4	AP1321a	BNIP3 (BH3 Domain Specific)	Rb	plg	WB, IHC, IF, E	H, M
5	AP1007d	PRMT5 (N-term P88)	Rb	plg	WB, IHC, E	H
6	AP6231a	PSEN1 (C-term)	Rb	plg	WB, IHC, E	H, M
7	AP1317a	Puma (BH3 Domain Specific)	Rb	plg	WB, IHC, E	H, M
8	AP2183b	SQSTM1 (C-term)	Rb	plg	WB, IHC, IF, E	H
9	AP1336b	TXNL1 (C-term)	Rb	plg	WB, IHC, E	H

1



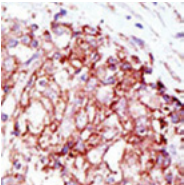
WB analysis of MDQ-MB231 cell lysates using the Aurora-C (N-term) pAb.

2



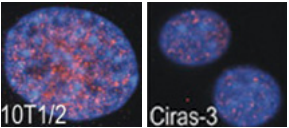
WB analysis of T47-D cell lysates using the Dnmt3a pAb.

3



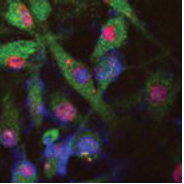
IHC analysis of human cancer tissue using the Mindbomb (N-term) pAb.

4



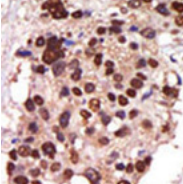
IF analysis of 10T1/2 mouse fibroblasts using the MSK2 (C-term R321) pAb (red). Nuclei were counterstained using DAPI (blue). Kindly provided by B. Drobic and Dr. J. Davie, University of Manitoba, Canada.

5



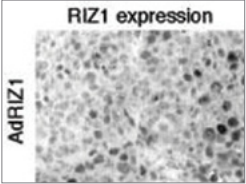
IF analysis of LRRK expression in Tau-transfected SY5Y cells using the PARK8 (L955) pAb (green). Phosphorylated tau has also been stained (red) and nuclei were counterstained by DAPI (blue).

6



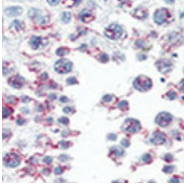
IHC analysis of human cancer tissue using the PKCv pAb.

7



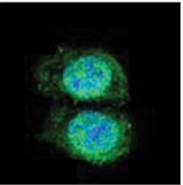
IHC analysis of AdRIZ1-infected HCT116 xenograft tumors using the PRDM2 pAb

8



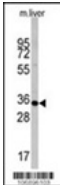
IHC analysis of human testis tissue stained with the SMURF1 (N-term) pAb (red). Hematoxylin was used as counterstaining (blue).

1



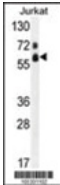
Confocal IF analysis of HeLa cells using the Bcl-2 (BH3 Domain Specific) pAb (green). DAPI was used to counterstain the nuclei (blue).

2



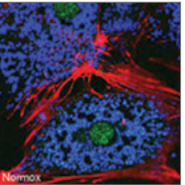
WB analysis of mouse liver tissue lysate using the CASP6 (C-term) pAB.

3



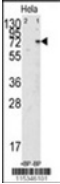
WB analysis of Jurkat cell lysates using the FASTK (C-term) pAb.

4



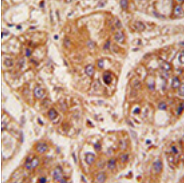
Confocal IF analysis of mouse hepatocytes stained with the BNIP3 (BH3 Domain Specific) pAb (green). F-actin and ATP-synthase were also detected (red and blue, respectively). Kindly provided by Ruben Zamora, University of Pittsburgh, PA, USA.

5



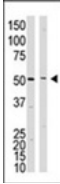
WB analysis of HeLa cell lysates pre-incubated without (lane 1) and with (lane 2) PRMT5 blocking peptide HeLa cell lysates using the PRMT5 (N-term P88) pAb.

6



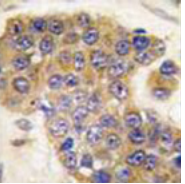
IHC analysis of human hepatocarcinoma tissue stained with the PRMT5 (N-term P88) pAb (brown). Hematoxylin was used as a counterstain (blue).

6



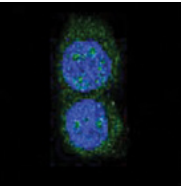
WB analysis of mouse kidney tissue lysate (left lane) and HL60 cell lysate (right lane) using the PSEN1 (C-term) pAb.

7



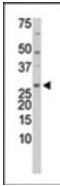
IHC analysis of human breast carcinoma tissue stained with the Puma (BH3 Domain Specific) pAb.

8



Confocal IF analysis of HeLa cells stained with the SQSTM1 (C-term) pAB (green). DAPI was used to counterstain the nuclei (blue).

9



WB analysis of HL-60 cell lysates using the TXNL1 (C-term) pAb.

Neurosciences Antibodies
(>1,700 products)

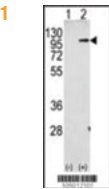
Neurosciences are a vast field of study encompassing many processes from early neurogenesis to cognitive development and plasticity. The realm of neurosciences is de facto impacted by a multitude of cellular processes and mechanisms, such as apoptosis, autophagy, cell signaling, cell development and differentiation, and protein modification, to only name a few.

The empirical methods employed by the first neuroscientists have been enormously expanded by the incorporation of cutting edge methodologies borrowed from biochemistry and genetics, for instance. However, the most tremendous advances have been possible by the extensive use of antibodies to image not only the dynamics of individual nerve cells and their molecular constituents but also the perceptual and motor tasks in the brain.

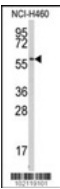
Abgent has one of the most extensive antibody collections of antibodies dedicated to neurosciences research. From Alzheimer's and Parkinson's diseases to key processes including neurogenesis, Abgent is your antibody partner for the neurosciences.

Alzheimer's Disease Antibodies

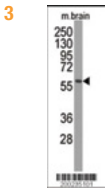
	CAT. #	Antibody	SP	ISO	VAILD	SPEC
1	AP6306a	APP (N-term)	Rb	plg	WB, IHC, FC, E	H, M
2	AP6103a	BACE1C (Center)	Rb	plg	WB, IHC, FC, E	H, M
	AP2024a	Neurogenin3 (N-term)	Rb	plg	WB, IHC, IF, E	H, M
	AP6407a	DJ-1 (N-term)	Rb	plg	WB, IF, E	H, M
	AP7099h	PARK8 (L955)	Rb	plg	WB, IF, E	H, M
3	AM6406a	PINK1 (Ascites)	Ms	mlg	WB, IHC, E	H, M



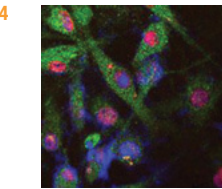
WB analysis of 293 cell lysates either non-transfected (lane 1) or transiently transfected with an exogenous APP gene (lane 2) using the APP (N-term) pAb.



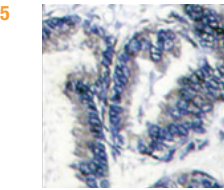
WB analysis of NCI-H460 cell lysates with the BACE1C (Center) pAb.



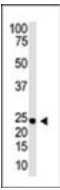
WB analysis of mouse brain tissue lysate with the PINK1 (Ascites) mAb.



IF analysis of LRRK expression in Tau-transfected SY5Y cells using the PARK8 (L955) pAb (green). Phosphorylated tau has also been stained (red) and nuclei were counterstained by DAPI (blue).



IHC analysis of human hepatocarcinoma stained with the DCAMKL1 (C-term) pAb (brown) and counterstained with hematoxylin (blue).



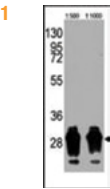
WB analysis of mouse liver tissue lysate using the Neurogenin3 (N-term) pAb.

Phospho-Specific Antibodies & TAG Antibodies (>800 products)

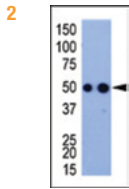
Abgent is your leading resource for phospho-specific and other modification specific antibodies. Our manufacturing capabilities have allowed us to generate hundreds of antibodies that specifically recognize key phosphorylation sites. In addition, Abgent also has a wide selection of high quality TAG antibodies used in peer-reviewed studies. Visit Abgent's website to further view our excellent selection of phospho-specific and TAG antibodies.

TAG Antibodies

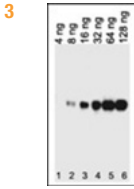
	CAT. #	Antibody	SP	ISO	VAILD	SPEC
	AP1047a	6xHIS Tag	Rb	plg	WB, E	H, M
	AP1015a	BTag	Rb	plg	WB, E	H, M
	AP1013a	FLAG Tag (DYKDDDDK)	Rb	plg	WB, E	H, M
1	AM1009a	GFP Tag	Ms	mlgG1	WB, IHC	H, M
	AM1011b	GST	Ms	mlgG1k	WB, E	H, M
	AP1298a	GST	Rb	plg	WB, IHC, E	
	AM1008a	HA Tag	Ms	mlgG2b	WB, E	
2	AP1012a	HA Tag	Rb	plg	WB, IF, ChIP, E	
3	AM1010a	HIS Tag	Ms	mlgG1	WB, E	
	AM1007a	Myc Tag	Ms	mlgG1	WB, E	H, M
	AP1017a	Protein-C Tag	Rb	plg	WB, E	H, M



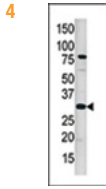
WB analysis of GFP recombinant protein using the GFP Tag mAb.



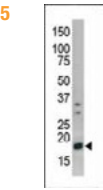
WB analysis of HA-tagged recombinant protein expressing bacterial lysate using the HA Tag pAb.



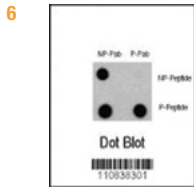
WB analysis of E. coli expressing HIS-tagged recombinant protein using the HIS Tag mAb.



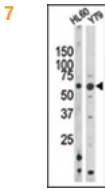
WB analysis of CEM cell lysate using the Phospho-CREB-S133 pAb.



WB analysis of CEM cell lysate using the Phospho-H3-S10 pAb.



DB analysis of the Phospho-LC3C-S12 pAb.



WB analysis of HL60 (left) and Y79 (right) cell lysates using the Phospho-RAD9-S328 pAb.

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Abgent truly has a global reach. With offices in the US and China, and a leading network of distributors in Europe and around the world, our products can be at your bench as fast as the next day. Review our list below to find the distributor for your region and take advantage of the products and services that Abgent has to offer.



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Lake St. Garden Biological
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Suzhou, China
Tel: +86 512 69369088
Fax: +86 512 69369089
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Legends

VALIDATION

ChIP = Chromatin Immunoprecipitation
DB = Phospho-specific dot blot
E = Elisa
IF = Immunofluorescence
IHC = Immunohistochemistry
IP= Immunoprecipitation
WB = Western blot

SPECIFICITY

H = Human
M = Mouse
Pr = Primate
R = Rat

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mAB = Monoclonal antibody
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pAb = Polyclonal antibody
plg = Polyclonal immunoglobulin

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Europe

Austria
BioCat GmbH
Tel: +49 (0)6221 71415 16
Email: info@biocat.com

Austria Biomedica
Tel: (43) 1 291 0754
Email: sales.biomedica@bmgrp.at

Belgium
Bio-Connect BV
Tel: +31 (0)26 326 4450
Email: info@bio-connect.nl

Bulgaria
SodBioLife- Biomedica
Tel: (359) 2 988 9151
Email: office@biomedica-bq.edu

Croatia
Bio-Kaszel
Tel: +36 1 3852887
Email: info@kaszel.hu

Czech Republic
BARIA s.r.o
Tel: +420 244 911 228
Email: info@baria.cz

Biomedica CS SRO
Tel: +420 283 931 485

Denmark
Nordic BioSite
Tel: +45 4240 8485
Email: info@nordicbiosite.dk

Estonia
Nordic BioSite
Tel: +46 (0)8 544 433 40
Email: info@biosite.se

Finland
Nordic BioSite
Tel: 0800 11 13 33
Email: info@biosite.fi

France
Interchim
Tel: +33 (0)4 70 03 88 55
Email: interbiochem@interchim.com

Germany
BioCat GmbH
Tel: +49 (0)6221 71415 16
Email: info@biocat.com

Greece
AnAdrasis
Tel: +30 2310813122
Email: anadrasi@otenet.gr

Hungary
Bio-Kaszel
Tel: +36 1 385 2887
Email: info@kaszel.hu

Biomedica Hungaria
Tel: +36 1 225 3850
Email: biomed@biomedica.hu

Iceland
Nordic BioSite
Tel: +46 (0)8 54 44 33 40
Email: info@biosite.se

Ireland
Cambridge Bioscience
Tel: +44 (0) 1223 316855
Email: sales@bioscience.co.uk

Italy
Space S.R.L.
Tel: +39 (0) 22 575 377
Email: info@spacesrl.com

Resnova S.R.L.
Tel: +39 06 93955058
Email: resnova@resnovaweb.it

Latvia
Nordic BioSite
Tel: +46 (0)8 544 433 40
Email: info@biosite.se

Lithuania
Nordic BioSite
Tel: +46 (0)8 544 433 40
Email: info@biosite.se

Luxembourg
Bio-Connect BV
Tel: +31 (0)26 326 4450
Email: info@bio-connect.nl

Macedonia
AnAdrasis
Tel: +30 2310813122
Email: anadrasi@otenet.gr

Netherlands
Bio-Connect BV
Tel: +31 (0)26 326 4450
Email: info@bio-connect.nl

Norway
Nordic BioSite
Tel: 800 10 301
Email: info@biosite.no

Poland
STI ul.
Tel: +48 (61) 6417759
Email: office@sti.biz.pl

Biomedica Poland
Tel: 22 73 75 996

Portugal
AbBcn, S.L.
Tel: 902 220 246
Email: info@antibodybcn.com

Romania
S.C. C.Y.B.E.R. SLR
Tel: (402) 1 232 20 84

Serbia
Bio-Kaszel
Tel: +36 1 3852887
Email: info@kaszel.hu

Biomedica MP D.O.O.
Tel: +381 11 2102-264
Email: office@biomedicamp.com

Slovakia
BARIA SRO
Tel: +420 244 911 228
Email: info@baria.cz

Slovenia
Bio-Kaszel
Tel: +36 1 3852887
Email: info@kaszel.hu

Biomedica
Tel: (43) 1 291 0754
Email: sales.biomedica@bmgrp.at

Biomedis MB D.O.O.
Tel: (386) 2 4716300
Email: info@biomedica-mb.si

Spain
AbBcn
Tel: (+34) 902 220 246
Email: info@antibodybcn.com

Abyntek Biolpharma S.L.
Tel: (+34) 944 049 080
Email: info@abyntek.com

Sweden
Nordic Biosite
Tel: +46 (0)8 54 44 33 40
Email: info@biosite.se

Switzerland
LuBioScience GmbH
Tel: +41 41 417 02 80
Email: info@lubio.ch

Asia/Pacific Rim

Australia
BioCore Pty Ltd
Tel: (61 2) 9565 1281
Email: sales@biocore.com.au

India
Life Technologies (India) Pvt Ltd
Tel: +91 11 4220 8000
Email: customerservice@lifetchindia.com

Genxbio Health Sciences Pvt Ltd
Tel: +91 11 6460 8275
Email: sales@genxbio.com

Indonesia
Precision Technologies Pte Ltd
Tel: +65 6273 4573
Email: scitech@pretech.com.sg

Japan
Cosmo Bio Co., Ltd.
Tel: +81 3 5632 9605
Email: mail@cosmobio.co.jp

Funakoshi Inc.
Tel: +91 3 5684 1620
reagent@funakoshi.co.jp

Korea
Bioclone Corp.
Tel: +82 2 2690 0058
Email: bioclone@bioclone.co.kr

Research NET Inc.
Tel: +82 2 572 5430
researchnet@dreamwiz.com

Malaysia
Precision Technologies Pte Ltd
Tel: +65 6273 4573
Email: scitech@pretech.com.sg

New Zealand
BioCore Pty Ltd
Tel: (61 2) 9565 1281
Email: sales@biocore.com.au

Singapore
Precision Technologies Pte Ltd
Tel: +65 6273 4573
Email: scitech@pretech.com.sg

Taiwan
Kelowna International Scientific
Tel: +886 2 8972 0201
Email: Kelowna@ms29.hinet.net

Level Biotechnology Inc.
Tel: +886 2 2695 9935
Email: info@mail.level.com.tw

Vietnam
Truong Bio Inc.
Tel: +84 9 857 1988
Email: truongbio1@msn.com

Middle East

Israel
Ornat Biochemicals
Tel: +972 8 9477077
Email: ornatbio@ornat.co.il

Pakistan
Life Technologies (India) Pvt Ltd
Tel: +91 11 4220 8000
Email: customerservice@lifetchindia.com

Turkey
PMB Laboratuvar ve Urunleri
Tel: +212 442 18 64
Email: bilgi@pmblab.com



USA
Abgent, Inc.
Toll Free (888) 735-7227
or (858) 875-1900
sales@abgent.com
info@abgent.com

CHINA
Abgent Suzhou
+86 512 69369088
sales@abgent.com.cn

EUROPE
Tel: +44 (0) 1235 854042
Fax: +44 (0) 1235 854043
eurosales@abgent.com

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