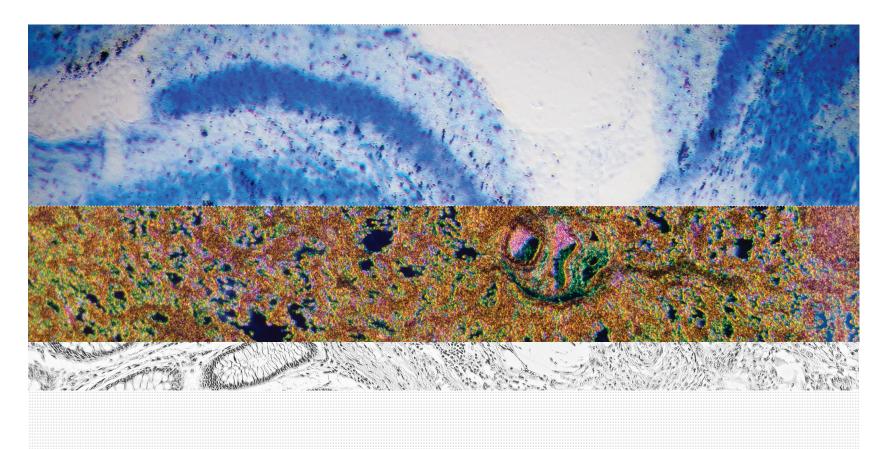


# Product Overview

# Distributed by: CliniSciences Group







# Abcepta: your partner for antibodies and related reagents

Abcepta manufactures and distributes high quality antibodies and related products for life science research. Our well-validated portfolio of antibodies covers the full spectrum of research fields, pathways, and diseases. Our team works everyday to provide you with products you can trust for your research.

Abcepta has been in business for more than fifteen years, and thousands of citations testify to the use of our products in key areas of research such as neuroscience, cancer, metabolism, gene regulation, stem cells, and more.

The products highlighted in this brochure are a sampling of our deep research portfolio.

- **Table of Contents** 4 Neuroscience Antibodies 5 Cancer Antibodies Metabolism Antibodies 6 Stem Cell Antibodies 7 Phospho-Specific Antibodies 8 and Protein Modification Antibodies 9 TAG Specific Antibodies 10 Abcepta: A Global Company
- 10-11 List of distributors

Distributed by: CliniSciences Group

# Neuroscience Antibodies (10,000+ products)

Neuroscience research encompasses a diversity of areas, including neuroendocrinology, development and repair, neurodegeneration, neuronal and glial markers, and neurotransmitters, receptors, and transporters. The realm of neuroscience is de facto impacted by a multitude of cellular processes, including apoptosis, autophagy, cell signaling, cell development and differentiation, and protein modifications, to name but a few.

The empirical methods employed by the first neuroscientists have yielded to the incorporation of cutting edge methodologies borrowed from biochemistry and genetics. Tremendous advances have been made through 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.

From Alzheimer's and Parkinson's to key processes such as neurogenesis, signal transmission and cellular remodeling, Abcepta is a key resource for your neuroscience research.

	CAT. #	Antibody Target	Host	Application	Reactivity	
1	AVS10003	Amyloid Precursor	Rb	IHC, ICC	H, M,R	
2		BACE1 Antibody	Μ	WB, FC, ICC, E	H, M,R	
	AP2024a	Neurogenin3 (N-term)	Rb	WB, IHC, IF, E	H, M	
	AP6407a	DJ-1 (N-term)	Rb	WB, IF, E	H, M	
	AP7099h	PARK8 (L955)	Rb	WB, IF, E	H, M	
3	AM6406a	PINK1 (Ascites)	Ms	WB, IHC, E	H, M	

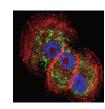
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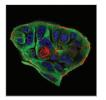
# Alzheimer's Disease Antibodies



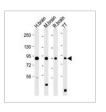
Cat# AVS10003 APP Antibody Mouse cortical neurons



Cat# AP6402B Parkin Antibody NCI-H460 cells



Cat# A01924a BACE1 Antibody MCF-7 cells



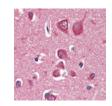
Cat# AP7219b DCAMKL1 Antibody Human, mouse, rat brain lysate



	CAT. #	Antibody Target	Host	Application	Reactivity
4	AP7099h	PARK8 (L955)	Rb	WB, IF, E	H, M
5	AP6402b	PARK2 (C-term)	Rb	WB, IF, FC, IHC-P, E	H, M
		PARK6 (N-term T133)		WB, IHC, E	H, M
		PARK7 (N-term)	Rb	WB, IF, E	H, M
	AM7099b		Μ	WB, E	H, M
	AM7099a		Μ	WB, E	H, M
		PINK1 (Ascites)	Μ	WB, IHC, E	H, M

# Neurogenesis Antibodies

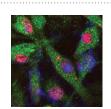
	CAT. #	Antibody Target	Host	Application	Reactivity
	AT1041a	ADAM11 (M01)	Μ	WB, E	Н
	AT1042a	ADAM12 (M01)	Μ	WB, E	Н
	AP1492a	ADAM17 (N-term)	Rb	WB, FC, E	Н
	AT1043a	ADAM2 (M01)	Μ	WB, E	Н
-	AP7437a	ADAM9 (N-term)	Rb	WB, FC, E	H, M
	AT1063a	AES (M02)	Ms	WB, E	Н
6	AP7219b	DCAMKL1 (C-term)	Rb	WB, IHC, IF, E	H, M
	AP7126a	DCAMKL2 (N-term)	Rb	WB, E	Н
7	AP6285a	MEF2C (S387)	Rb	WB, IHC-P, IF, E	Н
	AP2021b	NeuroD1 (C-term)	Rb	WB, E	Н, М
	AP2022a	NeuroG1 (N-term)	Rb	WB, E	Н
	AP2023b	Neurogenin2 (C-term)	Rb	WB, E	H, M
8	AP2021b	NeuroD1 (C-term)	Rb	WB, E	H, M, R



Cat# AM6406a PINK1 Antibody Human brain cortex tissue



Cat# AP6285a MEF2C Antibody Hela cells



Cat# AP7099h PARK8 Antibody Tau-stable SY5Y cells

8



Cat# AP2021b NeuroD1 Antibody Y79 cells, mouse cerebellum, rat brain lysates

Distributed by: CliniSciences Group

# Cancer Antibodies (12,000+ products)

Cancer is a multi-factorial disease triggered by a combination of genetic and environmental factors. Mutations in proto-oncogenes, tumor suppressor genes, and DNA damage repair components all play a role in the development of oncological diseases. Progress has been made in identifying fundamental oncogenic mutations, such as those occurring in members of the BRCA gene family, and developing predictive genetic tests. Mammography and PAP/HPV have enabled the detection of early stage cancers, thereby contributing to the reduction of cancer deaths.

Yet cancer is far from being eradicated, and only advancement in our fundamental knowledge of the biological origins of this disease holds the promise of developing novel and effective drugs to combat it. Hence, basic and translational cancer research continue to be essential to the endeavor of treating and preventing cancer.

Abcepta offers a comprehensive selection of cancer antibodies validated in multiple applications and across commonly studied species, to advance your research. These antibodies are directed against important pathways and cellular processes instrumental to our understanding of cancer.

# Apoptosis and Autophagy Antibodies

	CAT. #	Antibody Target	Host	Application	Reactivity
1	AP1802a	LC3 (APG8B) (N-term)	Rb	WB, IHC-P, IF, E	H, M,R
	AM1818a	Beclin 1 (Ascites)	Μ	WB, IHC-P, IF, E	Н
	[	ATG12 (N-term)	Rb	WB, IF, IHC-P, E	Н
	AP2183B	SQSTM1 (p62) (C-term)	Rb	WB, IHC-P, IF, E	H, M
	AP1303a	Bcl-2 (BH3)	Rb	WB, IHC-P, IF, E	H, R
	AP1812b	ATG5 (C-term)	Rb	WB, IHC-P, IF, E	H, M
	AP1321a	BNIP3	Rb	WB, IHC-P, IF, E	H, M

# Tumor Suppressor Antibodies

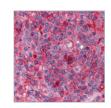
	CAT. #	Antibody Target	Host	Application	Reactivity
		CTNB1 (C-term)	Rb	WB, IHC-P, IF, E	Н
3	AP2612d	Cyclin D1 (S90)	Rb		H, M
4	AM7401A	CHK1 Antibody	Μ	WB, E	H, M
		CDKN2A Antibody	Rb	WB, IHC-P, IF, E	
		Wilm's Tumor 1 (WT1)	Μ	IHC-P, IF, FC	H, M, R
	AF1519a	Goat Anti-Hamartin	Gt	WB, IHC, E	Н

# Oncogene and Oncoprotein Antibodies

	CAT. #	Antibody Target	Host	Application	Reactivity
5	A01368a	EGF Antibody	Μ	WB, ICC, E	Н
6	AW5396-U400		Μ	WB	Н
7	AP3122a	Phospho- HER4(Y1162)	Rb	WB, IHC-P, IF, E	Н
8	AM2048a	SOX2 Antibody	Μ	WB, IHC-P, IF, FC, E	Н
	ALS14539	FOS / c-FOS Antibody	Μ	WB, IHC-P, E	Н
	ABV11293	AKT1 (T450)	Rb	WB, IHC, IF, FC	H, M, R, B

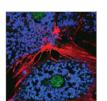


Cat# AP1802a LC3 Antibody HepG2, mouse NIH/3T3 cell lysates



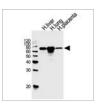
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Cat# A01368a EGF Antibody Human spleen tissue

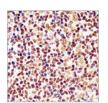


Cat# AP1321a BNIP3 Antibody Mouse hepatocytes

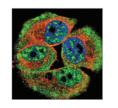
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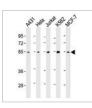
Cat# AW5396-U400 FLT1 Antibody Human liver, lung, placenta lysates



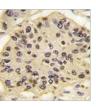
Cat# AP2612d Cyclin D1 Antibody Human tonsil tissue



Cat# AP3122a Phospho-HER4 (Y1162) Antibody A431 cell lysate



Cat# AM7401A CHK1 Antibody A431, Hela, Jurkat, K562, MCF-7 lysates



Cat# AM2048a SOX2 Antibody Lung carcinoma tissue

Distributed by: CliniSciences Group

# Metabolism Antibodies (8,000+ products)

Metabolism science focuses on the cellular processes, catabolism and anabolism, which support the maintenance of cell functions through the breakdown of molecules for energy and the corresponding use of this energy to construct cell structures such as proteins and nucleic acids. Metabolism antibodies research is important in understanding the homeostatic process of cellular regulation and metabolic pathways and numerous diseases of metabolic errors. Metabolism is a constant process as metabolic reactions are concurrently occurring in the body and cells at the same time, all the time. Metabolic diseases or metabolic disorders are a group of diseases that are caused by abnormal chemical reactions in the body's cells. The organs can malfunction in their production of certain metabolic enzymes or hormones or the enzymes or hormones themselves can fail to function properly. Metabolism antibodies are useful in many aspects of biochemical research.

Abcepta is a key resource for your metabolism research, offering a wide span of antibodies validated to your application and species of interest. Metabolic pathways and cellular processes instrumental to metabolism are the focus of Abcepta's development in this field of research.

# Metabolic Disorders Antibodies

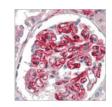
	CAT. #	Antibody Target	Host	Application	Reactivity
1	ALS17233	Adiponectin Antibody	Μ	WB, IHC-P, E	Н
2	AP7979B	BDNF (C-term)	Rb	WB, IHC-P, IF, FC, E	Н
3	712012000	GHRL / Ghrelin	Gt	IHC-P, E	H, Monkey
	AP52062	Rabbit Anti-LDL	Rb	WB, IF, IHC-P	H, M
		GSK3B / GSK3 Beta	Rb	WB, IHC-P, IF	H, M, R, B
		RAGE (AGER) (C-term)	Rb	WB, IHC-P, E	Н

# Cellular Metabolism Antibodies

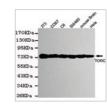
	CAT. #	Antibody Target	Host	Application	Reactivity
	AP7759C	HIF1Alpha (Center)	Rb	WB, IHC-P, IF, FC, E	H, M
	AT2033a	FGF21 (monoclonal) (M01)	Μ	WB, IHC, E	Η
	AP3434a	Phospho-AKT1 (S473)	Rb	WB, DB, E	Н
	AP14053b	BAG2 (C-term)	Rb	WB, IHC-P, E	Η
	AP7563C	Caspase-3 (CASP3) (Center)	Rb	WB, IHC-P, FC, E	Н
4	A02135a	LRP1 Antibody	Μ	WB, IHC, FC, ICC, E	Н

# Mitochondrial Metabolism Antibodies

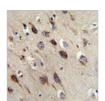
	CAT. #	Antibody Target	Host	Application	Reactivity
5	AP52758	TORC1 Antibody	Μ	WB, ICC	H, M
6	AM1846B	ALDH1A1 Antibody	M	FC, IF, WB, IHC-P, E	Н
	ALS15789	ETFB (aa152-165)	Gt	WB, IHC-P, E	Н
7	AT1989a	FADS1 (monoclonal) (M04)	Μ	WB, IHC, E	Н
	AP10767b	CLPX (C-term)	Rb	WB, IHC-P, FC, E	Н
8	ALS14896	T0MM22 / T0M22	Μ	WB, IHC-P, IF, E	H, M, R



Cat# ALS17233 Adiponectin Antibody Human kidney tissue

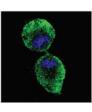


Cat# AP52758 TORC1 Antibody Hela, mouse brain, SW480, COS7, C6 and 3T3 cell lysates

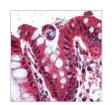


Cat# AP7979B BDNF Antibody Human brain tissue

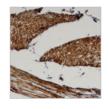
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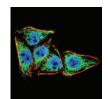
Cat# AM1846B ALDH1A1 Antibody NCI-H460 cells



Cat# ALS12609 Ghrelin Antibody Human colon tissue



Cat# AT1989a FADS1 Antibody Human skeletal muscle tissue



Cat# A02135a LRP1 Antibody HeLa cells



Cat# ALS14896 TOMM22 Antibody Human hepatocyte tissue

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# Stem Cell Antibodies (3,000+ products)

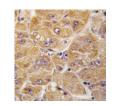
Stem cells are actively dividing pluripotent cells that retain the capacity to differentiate, when triggered by specific factors, into specialized post-mitotic cells. When unchallenged by differentiation factors, a stem cell maintains itself in a state of long-term self-renewal via mitotic division.

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. Early research efforts focused on intrinsic and extrinsic signals that drive a stem cell to differentiate into a given cell type.

Abcepta's stem cell antibody portfolio includes not only wellcharacterized targets such as SOX2, OCT4, KLF4, NANOG, c-KIT, and LGR5, but also state-of-the-art targets emerging from cutting edge research. Visit abcepta.com to view Abcepta's extensive list of stem cell markers.

# Stem Cell Antibodies

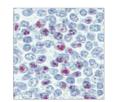
	CAT. #	Antibody Target	Host	Application	Reactivity
1	AP1465c	ALDH1A1 (Center)	Rb	WB, IHC, IF, FC, E	Н
	AP1482d	CD9 (Center)	Rb	WB, IF, FC, E	Н
2	AP7656a	c-KIT (N-term)	Rb	WB, IHC, FC, E	H, Pr
3	AP1485c	LIN28B (Center)	Rb	WB, IHC, IF, FC, E	Н
4	AP1486c	NANOG (Center)	Rb	WB, IHC, IF, FC, E	Н
	AP2758c	SOX1 (Center)	Rb	WB, IHC, IF, E	Н
5	AM2725a	KLF4	Μ	WB, IF, FC, E	Н
	AT4002a	SOX9 (M04)	M	WB, IF, E	Н
	AT4060a	STAT1 (M01)	Μ	WB, IF, E	Н
6	AT4513a	VIM (M01)	Μ	WB, IF, E	Н
7	AT3384a	POU2F2 (M01)	M	WB, IHC, E	Н
8	AT2084a	FOXA1	Μ	WB, IHC, IF	Н



Cat# AP1465C ALDH1A1 Antibody Human hepatocarcinoma tissue



Cat# AP7656a c-KIT Antibody Serum-starved HeLa cell and primate testis lysates



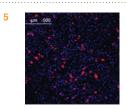
Cat# AP1485c LIN28B Antibody K562 cell lysate



Cat# AT3384a POU2F2 Antibody Human ovary, clear cell carcinoma tissue



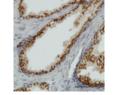
Cat# AP1486c NANOG Antibody MCF-7 cell lysate



Cat# AM2725A KLF4 Antibody HeLa cells



Cat# AT4513a VIM Antibody Transfected 293T cells



Cat# AT2084a FOXA1 Antibody Human prostate tissue

# Phosphospecific Antibodies and Protein Modification Antibodies

Abcepta's core portfolio includes antibodies targeting enzymes that modify other proteins. Our coverage encompasses target proteins involved in acetylation, glycosylation, methylation, phosphorylation, sumoylation, and ubiquitination. Included in this collection are antibodies against every known human kinase. Our website includes additional resources to assist in your research, including the highly cited SUMOPLOT<sup>™</sup> tool for predicting sumoylation sites on your protein.

# Protein Modification Antibodies

	CAT. #	Antibody Target	Host	Application	Reactivity
1	AP7000d	Aurora-C (N-term)	Rb	WB, IF, E	Н
2	AP1034a	Dnmt3a	Rb	WB, IHC, E	Н
	AP2172a	Mindbomb (N-term)	Rb	WB, IHC, IF, E	Н
	AP7011a	MSK2 (C-term R321)	Rb	WB, E	H, M
	AP7099h	PARK8 (L955)	Rb	WB, IF, E	H, M
	AP7025a	PKC nu	Rb	WB, IHC, IF	Н
3	AP1224a	SUM02/3 (C-term)	Rb	WB, IHC-P, IF, E	H, M
4	AP2104a	SMURF1 (N-term)	Rb	WB, IHC-P, E	H, M

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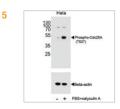
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# Phospho-Specific Antibodies

	CAT. #	Antibody Target	Host	Application	Reactivity
5	AP3051A	Phospho-CDC25A(T507)	Rb	WB, IHC-P, IF, E	Н
	AP3115a	Phospho- HIST1H3B3(S10)	Rb	DB, IHC-P, WB, E	Н
	AP3249a	Phospho-SMAD3(S208)	Rb	IF, DB, E	Н
	AP3251a	Phospho-SMAD4(T277)	Rb	IF, DB, IHC-P, E	Н
6	AP3261a	Phospho-STAT3(Y705)	Rb	WB, IHC-P, E	Н
7	AP3415a	Phospho-TSC2(S939)	W	DB, IF, E	Н
	AP3301a	Phospho-LC3C(S12)	Rb	WB, DB, E	Н
	AP2104a	SMURF1 (N-term)	Rb	WB, IHC-P, E	H, Ms
8	AP3434a	Phospho-AKT1(S473)	Rb	WB, DB, E	Н
	AP3607a	Bi-Phospho- ERK1/2(T202/Y204)	Rb	WB, DB, E	Н



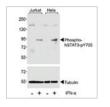
Cat# AP7000D Aurora-C Antibody HepG2 whole cell lysate



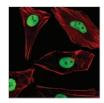
Cat# AP3051A Phospho-CDC25A (T507) Antibody HeLa cell lysate Untreated or treated with calyculin A



Cat# AP1034a Dnmt3a Antibody T47-D cell lysate

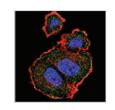


Cat# AP3261a Phospho-STAT3 (Y705) Antibody Jurkat and Hela cell lysates Untreated or treated with IFN-a



3

Cat# AP1224a SUM02/3 Antibody SH-SY5Y cells

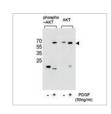


Cat# AP3415a Phospho-TSC2(S939) Antibody MCF-7 cells



4

Cat# AP2104a SMURF1 Antibody Mouse kidney tissue lysate



Cat# AP3434a Phospho-AKT1 (S473) Antibody NIH-3T3 cell lysate Untreated or treated with PDGF



# Tag Specific Antibodies

Abcepta offers a suite of highly specific antibodies for epitope tags. Tagged proteins have made isolation, purification, and detection processes easier than ever before, and are ubiquitous tools in research laboratories around the world. Due to the wide spread use of this technology, Abcepta has developed both polyclonal and monoclonal antibodies against an array of protein tags: B tag, FLAG, GFP, GST, HA Tag, His Tag, Myc Tag, Protein-C and VSV-g.

	A 11		
TAG	Δnti	hod	IDC
IAU		NOU	103

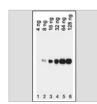
	CAT. #	Antibody Target	Host	Application
	AP1012a	HA Tag	Rb	WB, IF, CHIP, E
1	AP1013a	FLAG Tag	Rb	WB, E
2	AP1016a	VSV-g Tag	Rb	WB, E
3	AP1017a	Protein-C	Rb	WB, E
	AP1298a	GST	Rb	WB, E
4	AM1008a	HA Tag	Μ	WB, E
5	AM1010a	HIS Tag	Μ	WB, E
6	AM1007a	Myc Tag	Μ	WB, E
7	AM1011a	GST Tag	Μ	WB, E
8	AM1009a		Μ	WB, E

1

5



Cat# AP1013a FLAG tag antibody (DYKDDDDK) Recombinant Protein



Cat# AM1010a HIS Tag Antibody Recombinant protein in bacterial lysates



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Cat# AP1016a VSV-g Tag Antibody Recombinant Protein



Cat# AM1007a Myc Tag Antibody Recombinant protein in bacterial lysates

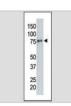


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Cat# AP1017a Protein C Antibody Human plasma whole cell lysate



Cat# AM1011a GST Tag Antibody Recombinant protein in bacterial lysates



4

Cat# AM1008a HA Tag Antibody Recombinant protein in COS7 cells



Cat# AM1009a GFP Tag Antibody Recombinant protein in bacterial lysates

# **CliniSciences** Group

### Austria

Company: CliniSciences GmbH Address: Sternwartestrasse 76, A-1180 Wien - Austria Telephone: +43 720 115 580 Fax: +43 720 115 577 Email: <u>oesterreich@clinisciences.com</u> Web: <u>https://www.clinisciences.com</u>

### Finland

Company: CliniSciences ApS Address: Oesterbrogade 226, st. 1, Copenhagen, 2100 - Denmark Telephone: +45 89 888 349 Fax: +45 89 884 064 Email: <u>suomi@clinisciences.com</u> Web: <u>https://www.clinisciences.com</u>

### Iceland

Company: CliniSciences ApS Address: Oesterbrogade 226, st. 1, Copenhagen, 2100 - Denmark Telephone: +45 89 888 349 Fax: +45 89 884 064 Email: <u>island@clinisciences.com</u> Web: <u>https://www.clinisciences.com</u>

### Netherlands

Company: CliniSciences B.V. Address: Kraijenhoffstraat 137A, 1018RG Amsterdam, - Netherlands Telephone: +31 85 2082 351 Fax: +31 85 2082 353 Email: <u>nederland@clinisciences.com</u> Web: <u>https://www.clinisciences.com</u>

### Portugal

Company: Quimigen Unipessoal LDA Address: Rua Almada Negreiros, Lote 5, Loja 14, 2615-275 Alverca Do Ribatejo - Portugal Telephone: +351 30 8808 050 Fax: +351 30 8808 052 Email:<u>info@quimigen.com</u> Web: <u>https://www.quimigen.pt</u>

# Switzerland

Company: CliniSciences AG Address: Fracht Ost Flughafen Kloten CH-8058 Zürich - Switzerland Telephone: +41 (044) 805 76 81 Fax: +41 (044) 805 76 75 Email: <u>switzerland@clinisciences.com</u> Web: <u>https://www.clinisciences.com</u>

# Belgium

Company: CliniSciences S.R.L Address: Avenue Stalingrad 52, 1000 Brussels - Belgium Telephone: +32 2 31 50 800 Fax: +32 2 31 50 801 Email: <u>belgium@clinisciences.com</u> Web: <u>https://www.clinisciences.com</u>

# France

Company: CliniSciences S.A.S Address: 74 Rue des Suisses, 92000 Nanterre- France Telephone: +33 9 77 40 09 09 Fax: +33 9 77 40 10 11 Email: <u>info@clinisciences.com</u> Web: <u>https://www.clinisciences.com</u>

# Ireland

Company: CliniSciences Limited Address: Ground Floor, 71 lower Baggot street Dublin D02 P593 - Ireland Telephone: +353 1 6971 146 Fax: +353 1 6971 147 Email: <u>ireland@clinisciences.com</u> Web: <u>https://www.clinisciences.com</u>

# Norway

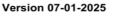
Company: CliniSciences AS Address: c/o MerVerdi Munkerudtunet 10 1164 Oslo - Norway Telephone: +47 21 988 882 Email: norge@clinisciences.com Web: https://www.clinisciences.com

Spain

Company: CliniSciences Lab Solutions Address: C/ Hermanos del Moral 13 (Bajo E), 28019, Madrid - Spain Telephone: +34 916 750 700 Fax: +34 91 269 40 74 Email: <u>espana@clinisciences.com</u> Web: <u>https://www.clinisciences.com</u>

# υĸ

Company: CliniSciences Limited Address: 11 Progress Business center, Whittle Parkway, SL1 6DQ Slough- United Kingdom Telephone: +44 (0)1753 866 511 or +44 (0) 330 684 0982 Fax: +44 (0)1753 208 899 Email: uk@clinisciences.com IWeb: https://www.clinisciences.com





### Denmark

Company: CliniSciences ApS Address: Oesterbrogade 226, st. 1, Copenhagen, 2100 - Denmark Telephone: +45 89 888 349 Fax: +45 89 884 064 Email: <u>danmark@clinisciences.com</u> Web: <u>https://www.clinisciences.com</u>

# Germany

Company: Biotrend Chemikalien GmbH Address: Wilhelm-Mauser-Str. 41-43, 50827 Köln - Germany Telephone: +49 221 9498 320 Fax: +49 221 9498 325 Email: info@biotrend.com Web: https://www.biotrend.com

# Italy



Company: CliniSciences S.r.I Address: Via Maremmana inferiore 378 Roma 00012 Guidonia Montecelio - Italy Telephone: +39 06 94 80 56 71 Fax: +39 06 94 80 00 21 Email: <u>italia@clinisciences.com</u> Web: <u>https://www.clinisciences.com</u>

### Poland



Company: CliniSciences sp.Z.o.o. Address: ul. Rotmistrza Witolda Pileckiego 67 lok. 200 - 02-781 Warszawa -Poland Telephone: +48 22 307 0535 Fax: +48 22 307 0532 Email: polska@clinisciences.com Web: https://www.clinisciences.com

## Sweden

Company: CliniSciences ApS Address: Oesterbrogade 226, st. 1, Copenhagen, 2100 - Denmark Telephone: +45 89 888 349 Fax: +45 89 884 064 Email: <u>sverige@clinisciences.com</u> Web: <u>https://www.clinisciences.com</u>

## USA

Company: Biotrend Chemicals LLC Address: c/o Carr Riggs Ingram, 500 Grand Boulevard, Suite 210 Miramar Beach, FL 32550- USA Telephone: +1 850 650 7790 Fax: +1 850 650 4383 Email: <u>info@biotrend-usa.com</u> Web: <u>https://www.biotrend-usa.com</u>





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