

PROMOTIONAL OFFER

VALID UNTIL

November 30th, 2026



3DCelMatrix™

3DCelMatrix™ ECM Solution for Organoid, Spheroid, and 3D Cell Culture

Ready-to-use extracellular matrix consistency for reproducible 3D cell culture workflows

3DCelMatrix™ is a ready-to-use extracellular matrix solution optimized for consistent organoid and spheroid culture across oncology, stem cell, primary cell, and drug screening applications.

Designed to minimize variability and simplify handling, 3DCelMatrix™ helps researchers generate robust, reproducible 3D culture results with confidence.

Every feature of 3DCelMatrix™ is built around practical 3D culture needs: reproducibility, simplicity, workflow flexibility, and consistent morphology.

Simple 5-Step 3D Cell Culture Workflow

A streamlined workflow helps researchers move from thawing to culture with fewer handling steps.

STEP 1 Thaw Thaw 3DCelMatrix™ at 2-8°C on ice. Keep tubes, pipette tips, and plates pre-chilled.	STEP 2 Prepare Dilute to the desired concentration using cold media or PBS.	STEP 3 Apply Transfer quickly into pre-chilled culture plates or vessels to prevent premature gelation.	STEP 4 Gelation Incubate at 37°C for 15-30 minutes until gel formation occurs.	STEP 5 Seed & Culture Seed cells on or within the matrix and maintain under standard culture conditions.
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3D Cell Culture Applications

- Organoid Culture
- Tumor Spheroid Formation
- Drug Screening & Disease Modeling
- Stem Cell & Primary Cell Expansion
- Cell Invasion & Migration Assays

AM-TM076

10 mL

531,20€HT*

arigoPrime+ ECL HRP Substrate

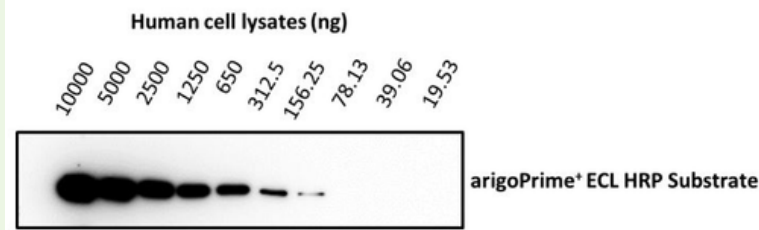
arigoPrime+ ECL HRP Substrate is a highly sensitive, non-radioactive, enhanced luminol-based chemiluminescent substrate (ECL) detection reagent. It is particularly useful for detecting horseradish peroxidase (HRP)-conjugated antibodies on immunoblotting and other immunoassay applications.

Benefits

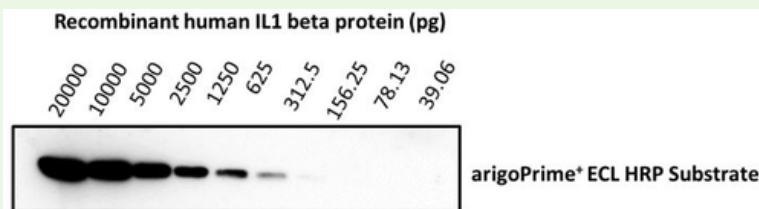
- **High sensitivity** for detecting proteins
- **Strong signal** with low background
- Suitable for **PVDF and nitrocellulose** membranes
- Compatible with **CCD imagers and X-ray film**
- **Consistent and reproducible** performance

arigoPrime+ ECL HRP Substrate is designed to deliver enhanced chemiluminescent detection performance for HRP-Conjugated antibodies. It provides brighter signals, lower background and greater value.

ARG70605-1KIT-50MLX2	50 mL A + 50 mL B	44,00€HT*
ARG70605-1KIT-250ML	250 mL A + 250 mL B	131,20€HT*



The indicated amounts of human cell lysates were separated by 12% Bis-Tris SDS-PAGE and transferred to a PVDF membrane. After blocking, the membrane was probed with primary antibody rabbit anti-beta Actin Cat. No. ARG65683 diluted 1:5000 and secondary antibody goat anti-rabbit IgG (HRP) Cat. No. ARG65351 diluted 1:10000.



The indicated amounts of recombinant human IL1 beta protein was separated by 12% Bis-Tris SDS-PAGE and transferred to a PVDF membrane. After blocking, the membrane was probed with primary antibody mouse anti-IL1 beta Cat. No. ARG66285 diluted 1:3000 and secondary antibody goat anti-mouse IgG (HRP) Cat. No. ARG65350 diluted 1:5000.

S U M M A R Y

3D Cel MATRIX™
ARIGOPRIME+ECL
CHEMICALS
MASTERPURE KIT
QUICKEXTRACT

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ALL-IN-ONE RT MASTERMIX
STRESSMARQ
ARIGOQIK
ANTBIO *New Distribution*
ANTIBODIES Inc. *New Brands*

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Acryl/Bis Solution

	Ratio	19/1		29/1		37.5/1	
	Size	500 mL	1L	500 mL	1L	500 mL	1L
40% Solution	Purity: 99.4%	EU0061-B 36,80 €	EU0061-C 56,80 €	EU0063-B 36,80 €	EU0063-C 54,40 €	EU0062-B 36,80 €	EU0062-C 54,40 €
	Purity: 99.9%	EU0076-B 51,30 €	EU0076-C 81,60 €	EU0077-B 45,90 €	EU0077-C 74,40 €	EU0078-B 45,90 €	EU0078-C 74,40 €
30% Solution	Purity: 99.4%	EU0072-B 44,10 €	EU0072-C 65,45 €	EU0073-B 36,55 €	EU0073-C 53,60 €	EU0074-B 36,55 €	EU0074-C 53,60 €
	Purity: 99.9%	EU0086-B 45,00 €	EU0086-C 78,30 €	EU0087-B 42,50 €	EU0087-C 69,60 €	EU0088-B 42,50 €	EU0088-C 69,60 €

Agar

Bacteriological Grade

1330-C	250 g	39,95 € HT
1330-D	500 g	62,05 € HT
1330	1 kg	103,70 € HT

Agarose DNA Grade

Gelling Temperature : 34-37°C

Specially recommended for separation of megabase DNA (up to 40 Kb) by Pulsed Field Gel Electrophoresis (PFGE) and DNA ≥ 1Kb by conventional electrophoresis. DNase/RNase activity: none detected.

D5-C	100 g	54,00 € HT
D5-E	500 g	237,15 € HT
D5	1 kg	440,10 € HT

AGAROSE for routine Analysis

DNA fragments from 100 pb to 23 kb may be separated through conventional electrophoresis

No detectable DNase or RNase activity

✓ EEO < 0.120	✓ Gel strength 1%	> 1200 g/cm ²
LE-8200-A	100 g	46,75 € HT
LE-8200-B	500 g	172,00 € HT
LE-8200	1 kg	322,15 € HT

Ampicillin, Sodium Salt

EU0400-B	5 g	10,50 € HT
EU0400-C	10 g	17,50 € HT
EU0400-D	25 g	39,90 € HT

Aprotinin

Can be added to cell culture to prevent decomposition of protein hormones such as insulin

A162-B	10 mg	30,60 € HT
A162-E	25 mg	65,45 € HT
A162-C	50 mg	118,15 € HT

Bovine Serum Albumin, pH 7

Protease Free

04-100-812-C	100 g	83,20 € HT
04-100-812-E	500 g	311,20 € HT
04-100-812	1 kg	543,15 € HT

Cesium Chloride

EU0770-A	100 g	79,05 € HT
EU0770-B	500 g	334,05 € HT

CHAPS

1083-B	5 g	39,20 € HT
1083-C	10 g	71,20 € HT
1083	25 g	166,40 € HT

D-Luciferin, potassium salt

12505-AAT	25 mg	81,60 € HT
12506-AAT	100 mg	103,20 € HT
12507-AAT	1g	259,20 € HT

DMSO

✓ ACS

UD8050-05-A	100 mL	13,60 € HT
UD8050-05-C	500 mL	38,25 € HT

✓ Molecular Biology Grade

UD8050-A	100 mL	31,45 € HT
UD8050-B	250 mL	70,55 € HT

DNase I

Deoxyribonuclease I from bovine pancreas (3000U/mg)

1307	20 000U	25,50 € HT
1307-B	100 000U	103,70 € HT

DTT

Molecular Biology Grade. Purity >99%

EU0006-B	5 g	26,40 € HT
EU0006-D	25 g	103,20 € HT
EU0006	100 g	377,10 € HT

EDTA

Ethylene diamine tetracetic acid disodium salt, 2H₂O
Purity>99%

✓ Powder

EU0007-B	500 g	28,05 € HT
EU0007	1 kg	45,90 € HT

✓ Solution 0.5M, pH~8.0

EU0084-A	100 mL	13,60 € HT
EU0084-B	500 mL	22,95 € HT
EU0084	1 L	34,00 € HT

Gentamycin Sulfate

EU0410-A	1 g	7,20 € HT
EU0410-B	5 g	15,30 € HT
EU0410-C	25 g	61,20 € HT

Glucose Anhydrous

Alpha-D-(+)-Glucose UG3050	1 kg	25,50 € HT
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Glycerol

✓ High Purity > 99%

EU3550	1 L	34,40 € HT
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✓ High Purity > 99%, Molecular Biology Grade

EU3555	1 L	44,80 € HT
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Glycine Ultra pure

Purity >99%

26-128-6405-C	1 kg	34,40 € HT
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IPTG

Dioxane Free

EU0008-A	1 g	9,00 € HT
EU0008-B	5 g	34,45 € HT
EU0008-C	25 g	126,75 € HT

LB Broth

✓ LB Lennox

Tryptone 10g/L; Yeast Extract 5g/L; NaCl 5g/L
AE-0102 500 g 49,30 € HT

✓ LB Miller

Tryptone 10g/L; Yeast Extract 5g/L; NaCl 10g/L
AE-0103 500 g 46,75 € HT

✓ LB Lennox Agar

Tryptone 10g ; yeast extract 5.0g ; NaCl 5g ; Agar 15g
EU0031 500 g 59,20 € HT

PBS

✓ Solution 10X

Contains : NaCl, KH₂PO₄, Na₂HPO₄
Prepared with water 18 megaohm, filtered 0.2µm, pH : 7,4

ET330	1 L	10,50 € HT
ET330-A	5 L	30,00 € HT

✓ Tablets :

1 tablet or 1 pouch dissolved in its corresponding solution volume of deionized water yields: 0.14 M sodium chloride; 0.0027 M potassium chloride; 0.01 M phosphate buffer pH 7.4 at 25° C.

EU1-2051-100 (100ml/Tab)	100 Tabs	45,90 € HT
EU1-2052-100 (200ml/Tab)	100 Tabs	77,40 € HT

Proteinase K

High concentration

EU0091-A	25 mg	8,00 € HT
EU0091-B	100 mg	24,50 € HT
EU0091-C	500 mg	104,25 € HT
EU0091	1 g	186,75 € HT

SDS

Prepared with SDS Ultra pure (99%), 18 megaohm water
Filtered 0.2µm

✓ Solution 20%

EU0660-B	500 mL	39,95 € HT
EU0660	1 L	68,80 € HT

✓ Solution 10%

EU0760-A	500 mL	24,80 € HT
EU0760	1 L	41,65 € HT

Sodium Chloride

Purity min.: 99%

1112-A	1 kg	15,20 € HT
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Sodium Hydroxide

Microprills

2020	1 kg	28,90 € HT
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SSC 20X

Prepared with ultra pure reagents, 0.2µm filtered

EU0300-A	1 L	10,50 € HT
EU0300-B	2,5 L	20,40 € HT
EU0300-C	5 L	32,30 € HT

Sucrose

D(+)-Saccharose

Purity min.: 99,5%

200-301-A	500 g	11,25 € HT
200-301-B	1 kg	15,20 € HT
200-301	5 kg	53,55 € HT

TAE

✓ TAE 10X

Contains : Tris 0.4M, Acetate 0.2M and EDTA 10mM.
Filtered 0.2µm and prepared with 18,2 megaohm water

EU0202-A	1 L	9,75 € HT
EU0202	5 L	31,45 € HT

✓ TAE 25X

Contains : Tris 1M, Acetate 0,5M and EDTA 25mM.
Filtered 0.2µm and prepared with 18,2 megaohm water

EU0200-A	1 L	17,60 € HT
EU0200	5 L	70,55 € HT

✓ TAE 50X

Contains : Tris 2M, Acetate 1M and EDTA 50mM.
Filtered 0.2µm and prepared with 18,2 megaohm water

EU0201-A	1 L	24,80 € HT
EU0201	5 L	100,30 € HT

TBE 10X

Composition : Tris 0.89M, Boric acid 0.89M, EDTA 20mM

ET020-A	1 L	14,40 € HT
ET020-B	2.5 L	28,90 € HT
ET020-C	5 L	47,20 € HT

TBS 10X

Contains: Tris 0.25M, NaCl 1.37M and KCl 26.8mM

ET220	1 L	9,75 € HT
ET220-B	5 L	34,00 € HT

TG 10X

Contains 0.25M Tris and 1.92M Glycine

EU0550-B	1 L	11,25 € HT
EU0550	5 L	44,20 € HT

TG-SDS 10X

Contains 0,25M Tris; 1,92M Glycine and 1% SDS

EU0510-A	1 L	12,75 € HT
EU0510	5 L	46,40 € HT

TRIS Base ultrapure

Purity > 99,8%

Appearance: White crystals

EU1018-B	500 g	35,10 € HT
EU1018-A	1 kg	53,60 € HT

Urea

Purity >99,5 %, cryst.

EU0014-A	500 g	13,60 € HT
EU0014-B	1 kg	20,00 € HT

X-Gal

Molecular Biology

EU0012-C	500 mg	36,00 € HT
EU0012-D	1 g	54,40 € HT

MASTERPURE™ COMPLETE DNA AND RNA PURIFICATION KIT

The MasterPure™ Complete DNA and RNA Purification Kit enables rapid, high yield purification of high-molecular-weight genomic DNA, total cellular RNA and Total Nucleic Acid (TNA) from many different sample types.

The kit procedure uses a safe, gentle, and scalable salt-precipitation protocol (Figure. 1) that eliminates the need for hazardous chemicals and yield-reducing columns. Purification reactions can be scaled up or scaled down depending on the amount of nucleic acid needed and the size of the sample. MasterPure Kits for nucleic acid purification from Gram-positive bacteria, yeast (DNA or RNA), and blood samples are also available.

Key Features

- Purify Total Nucleic Acid (TNA), DNA or RNA in 30-60 minutes
- **Safe:** Does not use hazardous phenol, chloroform or guanidine
- **High Purity:** A_{260}/A_{280} ratios consistently between 1.8 and 2.0
- **High Yields:** Improves yields by avoiding the use of columns which often reduce nucleic acid yields
- **Versatile:** Purify TNA, genomic DNA, total RNA, FFPE RNA, or both genomic DNA and total RNA from a sample
- **Total RNA Recovery:** Purify both large and small (e.g., miRNA) RNA for RNA-Seq or qRT-PCR
- **Proven:** Hundreds of citations for purification of DNA and RNA from dozens of sample types for use in many applications

Applications

Purification of genomic DNA or total RNA for many applications, including:

- **Library preparation** for next generation sequencing (NGS) of genomic DNA and RNA
- **DNA methylation studies** using Illumina® Infinium® HumanMethylation BeadChips
- **Genomic DNA and cDNA cloning**
- **qPCR and qRT-PCR**
- **Microarray analyses** (CGH, gene expression profiling, etc)

LU-MC89010 10 DNA or 5 RNA purifications 134,40€HT*

LU-MC85200 200 DNA or 100 RNA purifications 640,00€HT*

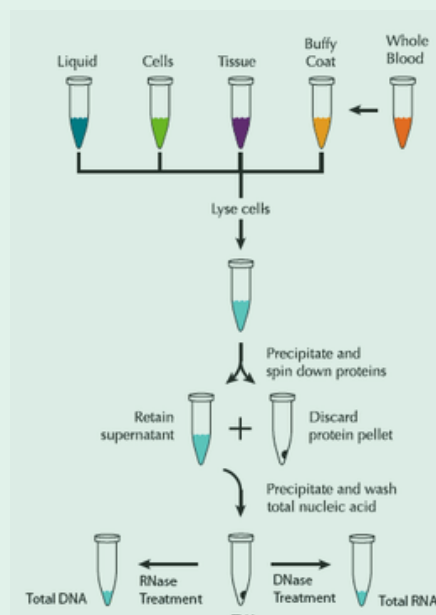


Figure 1. Overview of the MasterPure Complete Kit protocol.

QUICKEXTRACT™ DNA EXTRACTION SOLUTION

QuickExtract™ DNA Extraction Solution is a fast and simple method for extracting PCR-ready genomic DNA from almost any sample for screening and genotyping applications.

Many publications support the use of QuickExtract with samples such as hair follicles, quill-end cells of feathers, tissue-culture cells, buccal cells, zebrafish organs and scales, mouse tail snips, and more.

Key Features

- **Fast:** 8 minute extraction protocol for most sample types
- **Simple:** No need of centrifugation steps or spin columns to help increase yields
- **Automation-friendly:** Procedure can be easily scaled to process hundreds of samples using automated workflows
- **Safe:** Uses only non-toxic reagents
- **Many applications:** suitable for genotyping, human identity testing, viral/microbial screening, and more.

If you're working with gram +/- bacteria or fungi, QuickExtract™ DNA can be used alone or, for difficult to lyse bacteria, together with our Ready-Lyse Lysozyme Solution (LU-R1804M). Ready-Lyse's specific activity is over 200 times higher than that of egg-white lysozyme, and QuickExtract is formulated for bacterial DNA extractions, making them an optimal combination for DNA extraction from gram +/- bacteria.

QuickExtract has been used to isolate viral RNA for subsequent SARS-CoV-2 detection by RT-PCR or RT-LAMP.

The solution has also been recommended for sample prep for T7E1 CRISPR mutation detection assays.



QuickExtract DNA Extraction Solution 1.0

LU-QE0905T 5 mL 106,25€HT*
LU-QE09050 50 mL 494,40€HT*

Ready-Lyse Lysozyme Solution

LU-R1804M 4,000,000 U 398,40€HT*
LU-R1810M 10,000,000 U 758,40€HT*

Procedure for obtaining PCR-ready DNA using QuickExtract DNA Extraction Solution.

ALL-IN-ONE 5X RT MASTERMIX



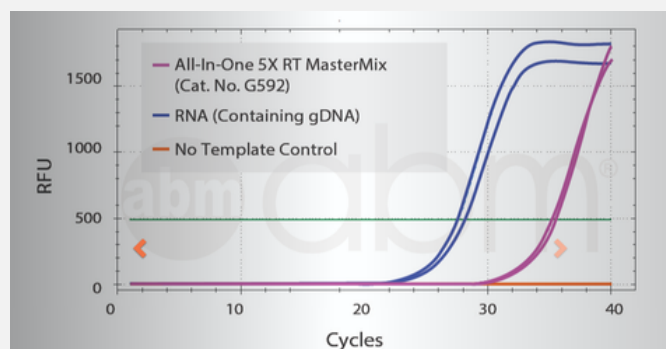
with gDNA Removal

The All-In-One 5X RT MasterMix with gDNA Removal offers a convenient, ready-to-use solution for first-strand cDNA synthesis with genomic DNA removal, all in a single tube.

The optimized MasterMix includes abm's proprietary OneScript® Hot Reverse Transcriptase, RNaseOFF Ribonuclease Inhibitor, temperature-sensitive DNase, dNTPs, and a carefully balanced mix of Oligo(dT)s and Random Primers. The OneScript® Hot Reverse Transcriptase features genetic modifications that abolish RNase H activity to achieve thermal stability, allowing the RNA template to remain intact during reverse transcription for enhanced cDNA yield and integrity. By eliminating the need for multiple separate reagents, this all-in-one mix offers a straightforward, reliable, and reproducible workflow that consistently delivers high-quality cDNA, even from challenging or low-quality RNA samples—ideal for a wide range of downstream molecular biology applications.

Application

- Generation of templates for use in RT-PCR and qRT-PCR
- cDNA synthesis from ssRNA
- cDNA library construction
- Generation of probes for hybridization
- DNA primer extension



All-in-One RT 5X MasterMix (AM-G592) ensures accurate qPCR results where contaminating gDNA would otherwise result in artificially-early Ct values. RNA samples contaminated with gDNA were reverse-transcribed for 25 min with All-in-One 5X RT MasterMix. 1µl of RT Product was then used in qPCR to assay amplification of a GAPDH target.

AM-G592 100 rxns 152,00€HT*

StressMarq Biosciences is a leading biotechnology company specializing in the development and commercialization of bioreagents for neuroscience, cancer research and cell signaling. Trusted worldwide for high-quality, innovative reagents that advance neuroscience and neurodegenerative disease research, StressMarq proudly serves the life science, drug discovery, and translational research communities.

Expertise in Neurodegenerative Disease Modeling

StressMarq is internationally recognized for specialized protein preparations primarily used in disease modeling of Alzheimer's, Parkinson's, ALS, MSA, and other neurodegenerative disorders.

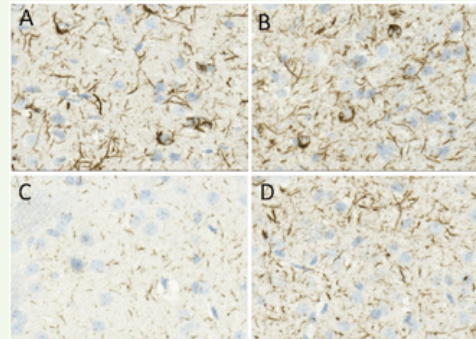
StressMarq proprietary reagents include *pre-formed fibrils (PFFs)*, *oligomers*, and *monomers* for: Alpha Synuclein, Tau, Amyloid Beta, TDP-43, SOD, TTR

These cutting-edge tools are validated for reproducibility, biological relevance, and experimental consistency, making them ideal for in vitro and in vivo disease modeling.

Alpha Synuclein

Alpha synuclein is a small protein abundantly present in the brain, primarily in presynaptic terminals of neurons. It is involved in synaptic vesicle release for signaling, including dopamine, which is important for movement.

Alpha synuclein has been shown to aggregate into various oligomeric and fibrillary forms and soluble, misfolded alpha synuclein aggregates are neurotoxic. "Synucleinopathies" are a group of neurodegenerative diseases that includes Parkinson's disease (PD), dementia with Lewy bodies (DLB), diffuse Lewy body disease (DLBD), and multiple system atrophy (MSA). Indeed, alpha synuclein aggregation is a hallmark of Parkinson's disease and different forms of the protein can be used to develop disease models that reproduce the pathological features of this disorder. **StressMarq manufactures the largest range of monomeric, oligomeric and fibrillar alpha synuclein constructs for neurodegenerative disease research.**

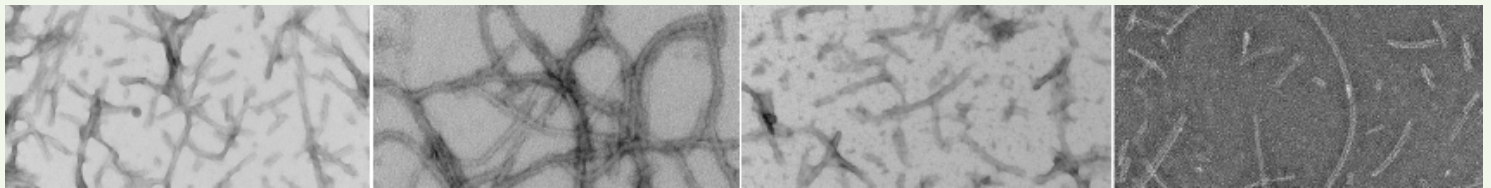


Spread of aggregates throughout mouse brain after injection with **Mouse Alpha Synuclein PFFs** (catalog# **ST-SPR-324**). (A) contralateral cortex (B) ipsilateral cortex (C) contralateral striatum (D) ipsilateral striatum

ST-SPR-324B 100 µg 447,10€HT*

Tau

StressMarq manufactures an extensive range of tau pre-formed fibrils (PFFs), oligomers, monomers, and antibodies, empowering the study of tau aggregation in neurodegenerative diseases including Alzheimer's. Active tau PFFs act as seeding agents, recruiting tau monomers and facilitating their assembly into larger fibrillar structures, mimicking the pathological tau aggregates observed in Alzheimer's disease and other tauopathies characterized by the deposition of abnormal tau protein in the brain.



TEM of **Tau-441 (2N4R) P301S PFFs** (cat# **ST-SPR-329**)

ST-SPR-329B 100 µg 447,10€HT*

TEM of **Tau (K18) P301L PFFs** (cat# **ST-SPR-330**)

ST-SPR-330B 100 µg 447,10€HT*

TEM of **Tau-441 (2N4R) P301S PFFs expressed in Baculovirus/Sf9** (cat# **ST-SPR-471**)

ST-SPR-471B 100 µg 572,05€HT*

TEM of **Tau-352 (fetal 0N3R) PFFs** (cat# **ST-SPR-491**)

ST-SPR-491B 100 µg 501,50€HT*

Why Choose StressMarq Biosciences?

- ✓ Trusted by leading neuroscience labs
- ✓ Innovative tools for neurodegeneration research
- ✓ Extensive catalog of validated bioreagents
- ✓ Global reach with local support
- ✓ Commitment to reproducibility and quality

15% OFF*

COMPLETE STRESSMARQ CATALOG

arigoQIK®, DIY your sandwich ELISA kits



arigoQIK® ELISA development kits are the best solution to make your own ELISA kits in both economic and efficient ways. These kits contain essential components required to DIY your sandwich ELISA kits for detecting and quantifying soluble substances in biological fluids. Moreover, arigoQIK® reagents allow a reduced assay time without compromising specificity and sensitivity.

Benefits

- Optimized capture and detection antibody pairs
- Reduced incubation time and wash cycles
- 2-hour quicker than conventional ELISA process
- 5- and 15-plate packages available

Components

1. Capture antibody
2. Detection antibody
3. Protein standard
4. Streptavidin-HRP

Human

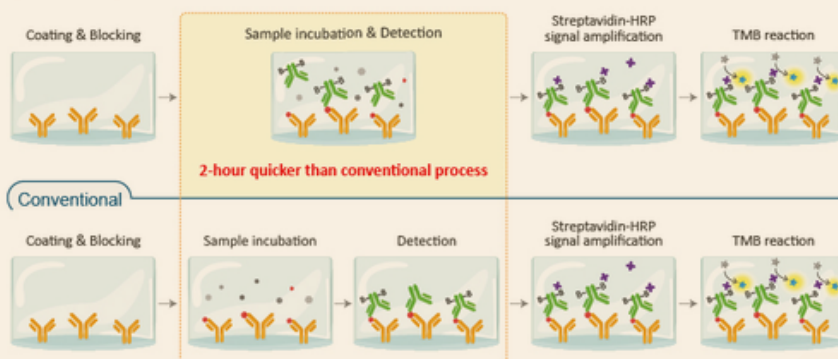
IL1a	ARG83572-5PLATES	508,80€HT*
IL1b	ARG83573-5PLATES	508,80€HT*
IL6	ARG83576-5PLATES	508,80€HT*
TNFa	ARG83583-5PLATES	508,80€HT*

Mouse

IFNg	ARG83585-5PLATES	508,80€HT*
IL10	ARG83588-5PLATES	508,80€HT*
PD-1	ARG83547-5PLATES	508,80€HT*

Rat

IFNg	ARG83550-5PLATES	508,80€HT*
IL4	ARG83549-5PLATES	508,80€HT*



**NEW
DISTRIBUTION**

AntBio
Antibodies | Proteins | Kits

AntBio is a biotechnology group company dedicated to serving life sciences, aiming to help scientists accelerate research and improve work efficiency.

AntBio provides comprehensive and high-quality reagent tools for *basic research, drug development, and diagnosis*, including research grade *antibodies, proteins, biochemical reagents, and assay kits*. These research tools are commonly used in different segments of life science research. The group company currently consists of three brands, *Absin, Starter-Bio and UA-Bio*.

Complete Organoid Culture Solution

All-in-One to Double R&D Efficiency for Researchers.

Organoids are 3D in vitro models from stem cells/tissue samples that mimic native organ structure/function, bridging the gap between traditional models to support basic research, drug screening, and personalized medicine.

From Primary Tissue to Functional Organoids, AntBio Smooths Every Step for You.

Organoid Culture Kit

Components

Organoid Culture Medium A	100ml
Primary Culture Buffer B	250ml
Primary Tissue Digestion Solution C	30ml
Organoid Passaging Digestion Solution D	30ml
Tissue Preservation Solution E	100ml
Organoid Cryopreservation Solution F	20ml
Organoid Passaging Culture Buffer G	250ml



Advantages

- High Success Rate: 80%+ overall successful culturing rate and dedicated technical support available
- Superior Convenience: High cost-effectiveness with ready-to-use kits
- Easy to use: 15-30 minutes using proprietary primary tissue digestion solution, 1 hour to complete the primary culture

AO-ABS9927-1KIT Organotial Human Normal Kidney Organoid Culture Kit 750,40€HT*

AO-ABS9444-1KIT Organotial Human Liver Cancer Organoid Culture Kit 750,40€HT*

**20% OFF*
ANTBIO PRODUCTS**

FIND MORE ANTBIO AND ANTIBODIES INC PRODUCTS ON OUR WEBSITE

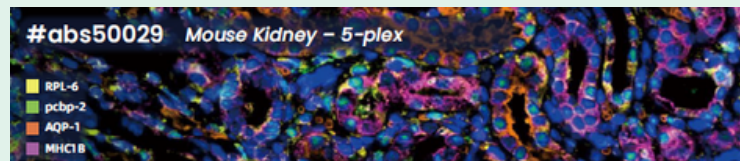
Spatial Biology

Spatial biology is an interdisciplinary field that studies how molecules like RNA and proteins are organized in their physical space within cells and tissues.

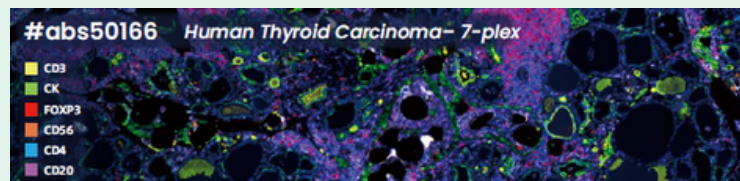
Absin mIHC Kit

Product Advantages

- Transcending sample-type boundaries—whether **fresh-frozen sections** (optimized with AO-ABS994-30ML Antibody Stripping Buffer), **FFPE tissue, adherent cell preparations, or tissue microarray**, the platform delivers exceptional performance and ensures reproducible, high-fidelity results.
- Powered by an advanced **anti-quenching formulation**, the kit guarantees complete freedom from photobleaching artifacts.
- By integrating **polymer-HRP-conjugated secondary antibodies with an optimized signal-amplification reagent**, our kit delivers a marked enhancement of fluorescent signals



**AO-ABS50029-20T
Absin 5-Color IHC Kit (Anti-Rabbit Secondary Antibody)
428,00€HT* / 20T**



**AO-ABS50166-20T
Absin 7-Color IHC Kit (Anti-Rabbit&mouse Secondary Antibody)
536,00€HT* / 20T**

NEW BRANDS available from

antibodiesinc

**20% OFF*
Antibodies Inc
all brands**

antibodiesinc

FOUNDED ON A PASSION FOR SCIENCE

For over sixty years, the people of Antibodies Incorporated have dedicated themselves to supporting the life-enhancing, breakthrough work of scientists everywhere. We fulfill our mission with an extensive catalog of validated neuroscience antibodies and a suite of services governed by a stringent and long-established Quality Management System

- Sole source for all NeuroMab monoclonal antibodies
- Fluorescent conjugates available for all antibodies
- Anti Nuclear Antibody (ANA) kits and reagents

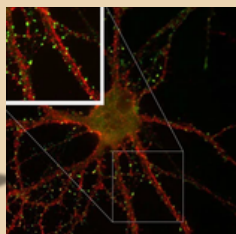


Anti-PSD-95 Antibody (K28/43) ★ 900 Citations

Our mouse PSD 95 monoclonal antibody from NeuroMab is produced in-house from clone K28/43. It detects chicken, human, mouse, non-human primate, and rat PSD 95 and is purified by Protein A chromatography. KO validated. Works in WB, IHC, ICC, IP, ELISA, EM.

Immunofluorescence staining of cultured rat hippocampal neurons with K28/43 (green) and K57/1 (red, Kv4.2).

PS-75-028 100 µL 516,00€HT*
PS-75-028-020 20 µL 185,60€HT*



avēslabs

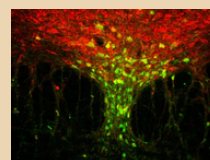
NECESSITY IS THE MOTHER (HEN) OF INVENTION

Founded in 1995, Aves Labs specializes in chicken polyclonal antibodies.

- Chicken Polyclonal Antibodies with an emphasis on neuroscience
- Expert chicken antibody development and custom services
- Novel algorithmic design of highly-immunogenic peptide sequence
- Purification methods specific for chicken antibodies
- Immunoprecipitation and blocking reagents such as BlokHen® and PrecipHen®

Anti-Green Fluorescent Protein (GFP) Antibody ★ 4208 Citations

Our Anti-Green Fluorescent Protein (GFP) chicken polyclonal primary antibody from Aves Labs is produced in-house. It detects Green Fluorescent Protein (GFP), and is mixture of IgY fraction and affinity-purified antibodies. Works in ELISA, IHC, ICC, WB.



Staining of a tissue section through the midbrain region of an adult mouse for GFP (green) and Tryptophan Hydroxylase-positive neurons (red).

PS-GFP-1010 100 µL 352,00€HT*
PS-GFP-1020 400 µL 689,60€HT*

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*Prices are valid until November 30th, 2026