

Culture

**Sample
Preparation**

INCLUDED:

**COVID-19
Special Edition**

**Extraction &
purification**

Analysis

Amplification

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FASTPREP BEAD BEATING

LYSING MATRIX

A gold standard for a large variety of Life Science applications validated with + 5,000 publications

MP Bio developed a wide variety of specialized Lysing Matrix tubes to guarantee a thorough homogenization and cell lysis of any sample.

- **Optimal cell disruption of any sample:** the size of the beads and their composition optimized according to the sample
- **A solution for any application:** 16 matrix compositions available in 2 ml, 4.5 ml, 15 ml, 50 ml tubes or 96-well plates
- **High reproducibility:** lysing Matrix tubes contain highly controlled size and quantity of lysing matrix particles and are certified DNase & RNase free
- **No cross contamination:** single-use closed Lysing Matrix tubes

Description	Sample Type	Pack Size	Cat. No.	Price (€)	Offer (€)
Lysing Matrix A, 2 mL Tube garnet matrix and a 6.35mm ceramic bead	animal, plant, bacteria, yeast, fungi, insects	100 x 2 mL tubes	116910100	324,00	253,00
		500 x 2 mL tubes	116910500	1.296,00	1.011,00
Lysing Matrix B, 2 mL Tube 0.1 mm silica beads	bacteria, spores	100 x 2 mL tubes	116911100	324,00	253,00
		500 x 2 mL tubes	116911500	1.296,00	1.011,00
Lysing Matrix C, 2 mL Tube 1 mm silica beads	yeast, fungi, algae	100 x 2 mL tubes	116912100	324,00	253,00
		500 x 2 mL tubes	116912500	1.296,00	1.011,00
Lysing Matrix D, 2 mL Tube 1.4 mm ceramic beads	soft animal and plant tissues	100 x 2 mL tubes	116913100	324,00	253,00
		500 x 2 mL tubes	116913500	1.296,00	1.011,00
Lysing Matrix E, 2 mL Tube 1.4 mm ceramic beads, 0.1 mm silica beads, and one 4mm glass bead	soil, sediment, water, feces, sludge, compost, rhizosphere	100 x 2 mL tubes	116914100	324,00	253,00
		500 x 2 mL tubes	116914500	1.296,00	1.011,00
Lysing Matrix M, 2 mL Tube 6.35 mm zirconium oxide coated ceramic beads	tough animal and plant tissues, isolation of viruses from infected tissues	100 x 2 mL tubes	116923100	227,00	178,00
		500 x 2 mL tubes	116923500	907,00	708,00
Lysing Matrix S, 2 mL Tube 3.175 mm stainless steel beads	tough animal and plant tissues, bone, seeds, hair	100 x 2 mL tubes	116925100	324,00	253,00
		500 x 2 mL tubes	116925500	1.296,00	1.011,00
Lysing Matrix Y, 2 mL Tube 0.5mm yttria-stabilized zirconium oxide beads	yeast	100 x 2 mL tubes	116960100	324,00	253,00
		500 x 2 mL tubes	116960500	1.296,00	1.011,00
Lysing Matrix Z, 2 mL Tube 2.0mm yttria-stabilized zirconium oxide beads	soft animal and plant tissues	100 x 2 mL tubes	116961100	324,00	253,00
		500 x 2 mL tubes	116961500	1.296,00	1.011,00



FASTPREP INSTRUMENTS

A complete range of cell lysis and tissue grinding solutions to suit your sample preparation needs.

Most advanced lysis, homogenization and grinding system applicable for genomics, proteomics, or other chemical studies and analysis.

- **Powerful:** thorough grinding and lysis in just a few seconds.
- **Highest Yield and Purity:** the most DNA, RNA and proteins from any sample type.
- **Complete Solution:** largest number of Lysing Matrix compositions and kits for DNA, RNA and protein purification.
- **Consistent Results:** precise setting of time and speed

FASTPREP SPARES PARTS

Description	Cat. No.	Price (€)	Offer (€)
Dome for FastPrep 24 Classic	116002506	405,00	344,25
Dome Clip for FastPrep 24 Classic	116002508	12,50	10,75
Spring Assembly set with Hook	116002514	47,40	40,25
Ratchet Nut for FastPrep 24 Classic	116004510	58,70	50,00
Dome for FastPrep-24 5G	116005506	280,00	238,00
Dome Striker Bolt Assembly for FastPrep-24 5G	116005508	20,70	17,50



Spring Assembly Set with Hook



Dome for FastPrep 24 Classic



Ratchet Nut for FastPrep 24 Classic

ADAPTERS

Why choose MP Bio's FastPrep® adapters?

- Durable construction
- Perfectly secured tubes
- Easy installation and removal
- Fit your needs



TeenPrep Tube Holder

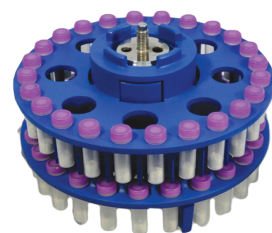


CoolPrep Tube Holder

Adapters for the FastPrep® System are flexible and interchangeable, allowing for volumes ranging from 2 mL to 250 mL bottles and 96-deep well plates. They are built for durability and available for ambient or cryogenic bead beating. And of course, autoclavable metal adapters for experiments performed with infectious samples.

FastPrep 96 Adapters

Description	Cat. No.	Price (€)	Offer (€)
96 well plate 2 x 96 well plates Holder	119696168	1.470,00	1.102,50
BigFlex™ 8 x 50 ml Tube Holder	116010550	1.759,00	1.319,25
TeenFlex™ 20 x 15 ml Tube Holder	116010560	1.759,00	1.319,25
QuickFlex™ 96 x 2ml Tube Holder	116010570	1.759,00	1.319,25
LargeFlex™ 2 x 250 ml Tube Holder	116010590	1.759,00	1.319,25
ConeFlex™ Holder	116010595	1.500,00	1.125,00



HiPrep Tube Holder

FastPrep 24 Adapters

Description	Cat. No.	Price (€)	Offer (€)
BigPrep™ 2 x 50 ml Tube Holder	116002525	1.187,00	890,25
TeenPrep™ 12 x 15 ml Tube Holder	116002526	1.187,00	890,25
HiPrep™ 48 x 2 mL Tube Holder	116002527	1.187,00	890,25
CoolPrep™ 24 x 2 ml Tube Holder	116002528	1.565,00	1.173,75
CoolTeenPrep™ 6 x 15 mL Tube Holder	116002530	1.565,00	1.173,75
CoolBigPrep™ 2 x 50 mL Tube holder	116002531	1.565,00	1.173,75
TallPrep™ 24 x 4.5 ml Tube Holder	116002540	1.460,00	1.095,00
All-Metal Quickprep™ 24 x 2 ml Tube Holder	116002545	1.465,00	1.098,75
All-Metal TeenPrep™ 12 x 15 ml Tube Holder	116002546	1.690,00	1.267,50
QuickPrep 24 x 2 mL Tube Holder	116005512	593,00	504,00



NUCLEIC ACID ISOLATION & PURIFICATION KITS

FASTDNA & FASTRNA KITS

Make your experiments easy and order your kit today !

Fast, Easy & Highly Reproducible

FastPrep Kits offer optimized methods for the extraction of DNA and RNA ready to use for any downstream application.

- Rapid and reproducible sample lysis and purification process.
- No cross-contamination with closed lysing matrix tubes.
- Increased yields of high-quality DNA and RNA.
- Integrity and size of DNA and RNA are retained.
- Ready-to-use DNA & RNA, complete removal of contaminants and inhibitors.

Description		Pack Size	Cat. No.	Price €)	Offer (€)
FastRNA Pro™ Blue Kit	RNA from bacteria (Gram+/-), spores	50 preps	116025050	259,00	216,00
FastRNA Pro™ Soil-Direct Kit	RNA from soil and other environmental samples	50 preps	116070050	534,00	446,00
FastRNA Pro Red Kit	RNA from yeast and fungi	50 preps	116035050	259,00	216,00
FastRNA Pro Green Kit	RNA from animal and plant tissues	50 preps	116045050	259,00	216,00
FastDNA™ Spin Kit	DNA from animal and plant tissue, yeast, fungi, bacteria, insects	100 preps	116540600	451,00	376,00
FastDNA™ Spin Kit For Soil	DNA from soil and other environmental samples	50 preps	116560200	406,00	339,00
FastDNA™ 50 ml Spin Kit For Soil	DNA from soil and other environmental samples	10 preps	116560600	227,00	190,00
FastDNA™ Spin Kit For Feces	DNA from fecal samples	50 preps	116570200	406,00	339,00

COVID ESSENTIALS

To help fighting the SARS-CoV-2 virus, MP Bio put together a comprehensive portfolio of essential products for research, diagnostic and manufacturing.

MP Biomedicals is stepping in to support scientists worldwide in understanding SARS-CoV-2 and discovering solutions to combat the disease. We offer monoclonal antibodies from mouse with high affinity to the SARS-CoV-2 spike proteins for use in various applications, including western blot, immunoprecipitation, ELISA tests, rapid tests and flow cytometry.

IMMUNO ASSAY DEVELOPMENT ANTIBODY & ANTIGENS

NEW

Description	Pack Size	Cat. No.	Price (€)	Offer (€)
Anti-coronavirus (SARS-CoV-2) spike S1, mouse, mAb	50 µg	08720301	187,00	159,00
	250 µg	08720302	390,00	331,50
Anti-coronavirus (SARS-CoV-2) spike S2, mouse, mAb	50 µg	08720401	187,00	159,00
	250 µg	08720402	390,00	331,50
Anti-coronavirus (SARS-CoV-2) spike S2 (B), mouse, mAb	50 µg	08720411	187,00	159,00
	250 µg	08720412	390,00	331,50
SARS-CoV-2 Nucleocapsid Protein, His tag (E.Coli)	250 µg	08720501	444,00	374,00
	1 mg	08720502	988,00	839,00
ACE2, His tag (E. Coli)	250 µg	08720601	470,00	399,50
	1 mg	08720602	995,00	845,75

IMMUNO ASSAY DEVELOPMENT REAGENTS

Description	Pack Size	Cat. No.	Price (€)	Offer (€)
Dexamethasone (CAS: 50-02-02) A glucocorticoid anti-inflammatory agent. It regulates T cell survival, growth, and differentiation. Recently show positive results in Covid treatments.	100 mg	0219004080	82,90	66,25
	500 mg	0219004090	163,00	130,50
Dexamethasone, water soluble (CAS: 50-02-02)	100 mg	02199350.1	218,00	174,50
HRP (Horseradish Peroxidase) Used in immunochemistry. Amplify a weak signal and increase detectability of a target molecule, such as a protein	5 KU	0219537305	94,00	79,20
	10 KU	0219537310	176,00	140,75
ABTS (CAS: 30931-67-0) Safe-sensitive stabilized liquid substrate for horseradish peroxidase (HRP) based ELISA	1 L	04821810	467,00	373,50
Albumine Bovine FrV, Protease Free Additive to cell culture and serum-freemedia. Protection from oxidative damage and stabilization of other media components such as fatty acids and pyridoxal.	100 g	08820451	529,00	423,25
	1 kg	08820452	2.574,00	2.059,25

ELISA KITS DETECTION

NEW

Anti-SARS-CoV2 IgM ELISA Kit allows for the in vitro quantitative determination of anti-SARS-CoV2 IgM concentrations from human samples of plasma, tissue homogenates and other biological fluids.

Description	Pack Size	Cat.No.	Price (€)	Offer (€)
Human anti-SARS-CoV-2 IgG ELISA Kit	96 tests	08440100	475,00	403,75
Human anti-SARS-CoV-2 IgM ELISA Kit	96 tests	08440200	475,00	403,75
COVID-19 nucleoprotein ELISA Kit, Universal	96 tests	08440300	475,00	403,75

ESSENTIAL COMPONENTS FOR VIRAL TRANSPORT MEDIA

Description	Pack Size	Cat. No.	Price (€)	Offer (€)
Amphotericin B, powder (CAS: 1397-89-3) Antifungal antibiotic that is clinically used to treat systemic fungal infections As antiviral drug: Possible efficacy against COVID-19	1 g	0219504391	476,00	344,00
MEM Minimum Essential Medium Eagle With Earle's Salt	500 mL	091641454	38,80	31,00
Amphotericin B (250 µg/mL) (CAS: 1397-89-3)	20 mL	091672346	31,90	25,50
HBSS (Hanks's Balanced Salt solution) Provides cells with a source of water, essential inorganic ions, and an energy source. Tissue culture buffers, maintain proper pH levels, and keep ideal osmotic pressure	500 mL	091810254	23,50	18,75
FBS (Fetal Bovine Serum) Supplement added to cell culture medium to maintain cell health and promote expansion	500 mL	092910154	211,00	168,75
Plate sealer	100/box	097740005	40,70	32,50

VIRAL RNA EXTRACTION INSTRUMENTS AND KITS

Fast and sensitive automated viral RNA extraction for SARS-CoV-2 detection

The MPure-12 automated nucleic acid extraction platform together with two dedicated kits is designed for medium throughput extraction of viral RNA from swabs and other specimens in less than one hour.

- Fully automated and integrated platform that offers cost and time savings
- Highest quality and yields of viral RNA for downstream applications
- Reproducibility, lot-to-lot consistency, ease-of-use and convenience



Description	Pack Size	Cat. No.	Price (€)	Offer (€)
MPure-12 Instrument Automated Sample Preparation System	1	117002200	Request a quote	Request a quote
MPure Viral Nucleic Acid Extraction Kit Extraction of viral DNA/RNA from cell-free fluids	48 samples	117022300	246,00	197,00
MPure Viral/Pathogen Nucleic Acids Extraction Kit B Extraction of viral DNA/RNA from swab samples (cell-rich samples)	48 samples	117022130	246,00	197,00

VIRAL RNA EXTRACTION COMPONENTS

Description	Pack Size	Cat. No.	Price (€)	Offer (€)
Sodium Dodecyl Sulfate (CAS: 151-21-3)	100 g	0210291880	113,00	90,50
Guanidine Hydrochloride (CAS: 50-01-1)	100 g	0210569680	70,80	56,75
	1 kg	0210569691	470,00	376,00
Proteinase K, >30 mAnson U/mg (CAS: 39450-01-6)	10 mg	0219398110	47,30	22,90
	100 mg	0219398180	202,00	172,00
Urea, Ultra pure (CAS: 57-13-6)	10 kg	04821530	329,00	263,25
RNase Erase® decontamination solution spray bottle	250 mL	04821682	103,00	82,50
Water, DNase, RNase-Free (CAS: 7732-18-5)	500 mL	04821739	53,24	22,50
DNA-Erase™	500 mL	04821805	77,70	37,00

VIRAL RNA REVERSE-TRANSCRIPTION AND AMPLIFICATION

Description	Pack Size	Cat. No.	Price (€)	Offer (€)
qPCR & Go Probe No-ROX kit Probe-based quantitative PCR, ideal for multiplexing	500 runs	11EBI06050	350,00	273,00
	2.000 runs	11EBI06200	1.208,00	942,00
cDNA Synthesis & Go Kit Mastermix for first strand cDNA synthesis	50 reactions	11EBI00005	375,00	292,00
RapidScript SARS-CoV-2 Assay (one step RT-qPCR) Qualitative RT-PCR based detection kit of SARS-CoV-2	400 reactions	11MSTP400	3.225,00	2.515,00

RAPIDSCRIPT SARS-CoV-2 ASSAY

One-step Real Time Reverse Transcription PCR Kit for qualitative detection of SARS-CoV-2 virus

The RapidScript SARS-CoV-2 Assay is a real-time RT-PCR kit intended for the detection of SARS-CoV-2 RNA from nasopharyngeal and oropharyngeal swab samples. This test is based on a one-step multiplex PRC reaction for detection of 2 targets in the SARS-CoV-2 'N' gene.

- Highly specific and sensitive: limit of detection of 2.5 copies/μL
- Fast: results in one hour
- Compatible with various real-time PCR machines
- CE-IVD marked test

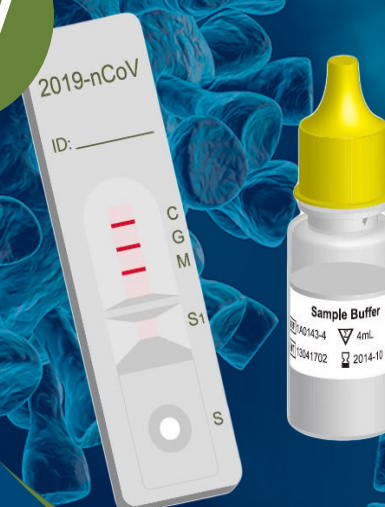
Description	Pack Size	Cat. No.	Price (€)	Offer (€)
RapidScript SARS-CoV-2 Assay	400 reactions	11MSTP400	3.225,00	2.515,00

NEW



RAPID 2019-nCOV IGG/IGM COMBO TEST

NEW



Easy to use - Only 3 steps

- **RAPID AND CONVENIENT:** Results in 10 minutes. Requires no instruments.
- **OPTIMIZED DETECTION:** Can detect specific antibodies to both N and S virus proteins for improved serological detection rates.
- **SPECIMENS:** Easy sampling, only 2μl of Serum, Plasma or Whole Blood is needed.
- **PERFORMANCE CHARACTERISTICS:** 97.06% Specificity, 94.74% Sensitivity, 95.87% Accuracy.
- **STORAGE:** Room temperature, 18 months shelf life.
- **CE-IVD CERTIFIED:** For professional use.

Cat. No.: [07RDCOV19](#)



Watch me!

MOLECULAR BIOLOGY

DNA & RNA PURIFICATION

Description	Pack Size	Cat. No.	Price(€)	Offer (€)
GeneClean Turbo Kit Isolation of DNA from TAE and TBE buffered agarose gels, PCR reactions and other enzymatic solutions, based on a silica spin column purification method	100 preps	111102400	200,00	157,00
	300 preps	111102600	543,00	426,00
RNAPro Solution Phenol based reagent designed for the isolation of high-quality total RNA from cell and tissue samples	55 mL	116055050	101,00	76,50
Aquaphenol Water saturated solution for RNA extraction, with pH maker solution for DNA extraction	250 mL	11AQUAPH01	128,00	83,50

PCR

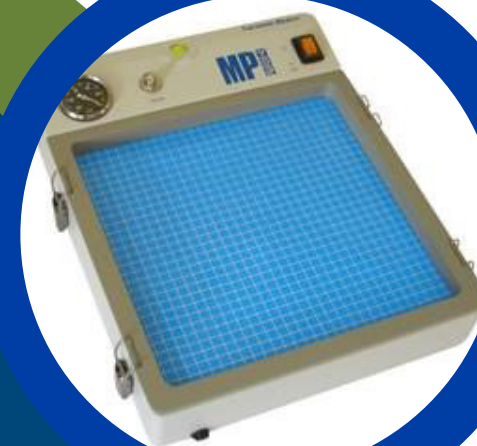
Description	Pack Size	Cat. No.	Price (€)	Offer (€)
Taq-&Go Mastermix Optimized, ready-to-use mastermix for routine PCR	100 reactions	11EPTAG100	84,70	65,00
Taq-&Load Mastermix Ready-to-use mastermix for direct loading of PCR products on an agarose gel	100 reactions	11EPTAL100	106,00	81,00
Taq Core Kit 10 (250 U) Taq DNA polymerase (5U/μl) and dNTPs (10 mM each) in one kit	10 x 250 U	11EPTQK109	1.407,00	1.072,00
T4 Gp32 (T4 Bacteriophage Gene 32) Protein that enhances DNA Polymerase proofreading activity	100 μg	11TGP32100	154,00	118,00

ELECTROPHORESIS

Run the DNA Gel electrophoresis after amplification of DNA via PCR, for analytical purposes, or as a preparative technique prior to use of other methods such as mass spectrometry, RFLP, PCR, cloning, DNA sequencing, or Southern blotting for further characterization. MP Biomedical with offer you best and cheapest solutions.

Reagents	Pack Size	Cat. No.	Price (€)	Offer (€)
EtBr Greenbag Disposal Kit For removing Ethidium Bromide from solutions	50 bags	112350200	219,00	168,00
Basic Agarose (CAS: 9012-36-6)	500 g	11AGAF0500	319,00	124,00
Agarose Low Endosmosis, Molecular Biology Grade (CAS: 9012-36-6)	500 g	11AGAH0500	482,00	255,00
Indubiose A37	25 g	11AGAI0025	179,00	140,00

Equipment	Pack Size	Cat. No.	Price (€)	Offer (€)
Electrophoresis cuve, 8 x 10 cm	1	11INSE1100	899,00	756,00
Gel tray, for minicuve, blue colored	1	11INSE1204B	105,00	89,00
Comb, preparative, 60 x 2 mm	1	11INSE1207	92,70	79,00



GEL TRANSFER

Reproducible Transfer in less than one hour with the utmost efficiency

Today's molecular biologists demand fast results and publication quality data. The Vacuum Blotter is built to fulfil these requirements by quickly and efficiently transferring DNA and RNA onto suitable membrane such as Positive nylon membrane.

- **Reproducibility:** provided vacuum pressure is precise and stable during blotting procedure
- **Speed up your transfers :** In less than one hour instead of overnight with standard capillary transfer.
- **Instant unit assembly:** by means of catches instead of screws.
- **Extremely compact** with very large transfer area (28 x 28 cm)

Description	Cat. No.	Price (€)	Offer (€)
TransDNA Express Vacuum Blotter 220 V	11INSB8100	3.090,00	2.781,00

REAGENTS

Description	Pack Size	Cat. No.	Price (€)	Offer (€)
Triton® X-100 (CAS: 9002-93-1)	500 mL	04807426	57,00	39,00
Glycine (CAS: 56-40-6)	1 kg	04808822	120,00	34,00
Sodium Dodecyl Sulfate (CAS: 151-21-3)	1 kg	04811030	462,00	83,00
Tris, Ultra Pure (CAS: 77-86-1)	1 kg	04819623	174,00	58,00
Glycerol, 80% (Sterile Solution)	100 mL	113055034	73,30	58,00
Aquaphenol For RNA And DNA Extraction (CAS: 108-95-2)	250 mL	11AQUAPH01	128,00	83,50
Fixogum Rubber Cement	125 mL	11FIX00125	63,80	48,00
PBS 10X	1 L	11PBS10X02	164,00	42,00
DNA-Off DNA Removal Agent	500 mL	11QD0500	69,90	49,50
TAE 50X Buffer	1 L	11TAE50X01	72,70	63,50
Tris Base, Molecular Biology Grade (CAS: 77-86-1)	1 kg	11TRIS01KG	166,00	56,00
Tween 20, Research Grade (CAS: 9005-64-5)	500 mL	11TWEEN201	48,70	32,00

CELL BIOLOGY

MP Biomedicals is your partner to take care about precious and high value of your research. Take this opportunity to protect your cell lines at the best price.

BLOOD FRACTIONATION

Description	Pack Size	Cat. No.	Price (€)	Offer (€)
LSM™-Lymphocyte Separation Medium	5 x 100 mL	0850494	212,00	96,00
Lymphosep® - Lymphocyte Separation Medium	500 mL	091692254	185,00	88,00
LymphoSepMate™ Lymphocyte Isolation Tube, 15 mL. 25 tubes sterile	NEW 25 tubes	091692425	166,00	141,00
LymphoSepMate™ Lymphocyte Isolation Tube, 50 mL. 25 tubes sterile	NEW 25 tubes	091692525	209,00	177,50
LymphoSepMate™ Lymphocyte Isolation Kit, 15 mL. 25 tubes, sterile	NEW 25 tubes	091692625	301,00	256,00
LymphoSepMate™ Lymphocyte Isolation Kit, 50 mL. 25 tubes sterile	NEW 25 tubes	091692725	417,00	354,50

CLEANING DETERGENTS

Description	Pack Size	Cat. No.	Price (€)	Offer (€)
7X Cleaning Solution	1 gal	097667093	59,30	29,50
	2 x 5 L	097667121	173,00	65,00
ES 7X Cleaning Solution "Phosphate Free"	4 x 1 gal	097667194	187,00	88,00
	5 gal	097667195	187,00	98,00

CULTURE MEDIA

Description	Pack Size	Cat. No.	Price (€)	Offer (€)
BioRich 1 (DMEM/F12 Enriched), With L-Glutamine	1 x 10 L	091047122	77,00	47,50
10X Ham'S F10 Without L-Glutamine, Without Sodium Bicarbonate, With 12.4 mg/L Phenol Red	100 mL	091440049	29,30	15,00
RPMI 1640 without Glutamine and Glucose	500 mL	091646854	52,10	19,00
1X Park And Terasaki'S Modification Of Mccoy 5A	100 mL	091692149	35,80	22,00
1X Phosphate Buffered Saline, Dulbecco's Formula, Without Magnesium And Calcium	500 mL	091860454	29,70	8,50

MONOCLONAL ANTIBODIES

Description	Pack Size	Cat. No.	Price (€)	Offer (€)
Mouse Anti-Actin, Monoclonal (Clone: C4)	100 µL	08691001	357,00	313,00
	200 µL	08691002	435,00	359,50

MYCOPLASMA MANAGEMENT

Description	Pack Size	Cat. No.	Price (€)	Offer (€)
Mycoplasma Stain Kit	100 tests	093030000	736,00	613,50
Mycoplasma Removal Agent (MRA)	5 mL	093050044	358,00	246,50
Myco-Sniff™ Mycoplasma PCR Detection Kit	48 Tests	093050201	329,00	250,00
Myco-Sniff-Valid™ Mycoplasma PCR Detection Kit	48 Tests	093050301	351,00	266,00
Myco-Sniff-Rapid™ Mycoplasma Luciferase Detection Kit	25 Tests	093050401	303,00	234,00
Myco-Sniff-Rapid™ Mycoplasma Luciferase Detection Kit	50 Tests	093050402	520,00	399,00

REAGENTS

Description	Pack Size	Cat. No.	Price (€)	Offer (€)
Bovine Albumin 35% Solution (CAS: 9048-46-8)	50 mL	08810061	293,00	167,50
Potato Dextrose Agar	500 g	091008517	172,00	106,50
Minimum Essential Medium Eagle (Modified) With Earle's Salts And L-Glutamine, Without Sodium Bicarbonate. the most commonly used cell culture media. MEM is suitable for a broad spectrum of mammalian cells in culture	1 x 50 L	091010124	118,00	73,00
Tryptone (CAS: 91079-40-2)	500 g	091010817	155,00	59,00
Penicillin-Streptomycin (10,000 IU Pen/ml, 10,000 ug Strep/ml)	100 mL	091670249	25,10	20,50
Penicillin-Streptomycin-Amphotericin B (Penicillin (10,000 IU/mL), streptomycin (10 mg/mL), and amphotericin B (25 µg/mL))	100 mL	091674049	42,60	26,50
HEPES Buffer	100 mL	091688449	56,70	14,50
1X Trypsin-EDTA Solution	100 mL	091689149	27,80	12,00
PBS Tablets	100 tabs	092810305	134,00	32,50
Chicken Embryo Extract	20 mL	092850145	424,00	266,00
Linbro® Liquisystem	1.000/bags	0961226C2	86,60	72,00

SERUMS

Description	Pack Size	Cat. No.	Price (€)	Offer (€)
Purified Human Serum IgA	5 mg	0855906	511,00	173,00
FBS (Fetal Bovine Serum)	500 mL	092910154	211,00	134,50
Human Serum, Pooled	100 mL	092930149	241,00	104,00
Human Serum (Type AB)	100 mL	092930949	274,00	222,00

MICROBIOLOGY

Description	Pack Size	Cat. No.	Price (€)	Offer (€)
Zymolyase 20T	1 g	08320921	614,00	344,50
Zymolyase 100T	250 mg	08320932	1.105,00	650,00
LB-Agar Medium (powder) Content/liter: 10g tryptone, 5g yeast extract, 10g NaCl, 15g Agar	1 kg	113002232	181,00	126,00
LB-Agar Medium (capsules) Content/liter: 10g tryptone, 5g yeast extract, 10g NaCl, 15g Agar	1 kg	113002231	331,00	215,00
LB Medium (capsules) Content/liter: 10g tryptone, 5g yeast extract, 10g NaCl	1 kg	113002031	232,00	150,00
LB Medium (powder) Content/liter: 10g tryptone, 5g yeast extract, 10g NaCl	1 kg	113002032	112,00	88,00

OTHERS REAGENTS & CHEMICALS

Description	Pack Size	Cat. No.	Price (€)	Offer (€)
Yeast Extract Powder (CAS: 8013-01-2)	1 kg	0210330391	202,00	54,00
Aztreonam (CAS: 78110-38-0)	5 g	0215041505	517,00	295,00
Tamoxifen (CAS: 10540-29-1)	1 g	0215673891	332,00	232,00
Bovine Albumin Fraction V, ≥ 98% (CAS: 9048-46-8)	100 g 1 kg	0216006980 0216006991	222,00 1.467,00	108,00 630,00
Dextran Sulfate Sodium Salt (36,000-50,000 M.Wt.) MP Grade (CAS: 9011-18-1)	50 g	0216011050	490,00	242,50
Erythrosin B Sodium Salt (CAS: 16423-68-0)	25 g	0219044925	41,80	20,00
Aldehyde Dehydrogenase (CAS: 9028-86-0)	250 U	0219067983	467,00	267,00
Proteinase K, >30 mAnson U/mg (CAS: 39450-01-6)	100 mg	0219350480	133,00	55,00
Isopropyl Alcohol, ACS (CAS: 67-63-0)	1 L	0219400791	56,60	18,00
Isopropyl-β-D-Thiogalactopyranoside (IPTG) (CAS: 367-93-1)	10 g	0219402995	423,00	54,50
Cetyltrimethylammonium Bromide (CAS: 57-09-0)	100 g	0219502980	41,60	24,00
Folin & Ciocalteu's Phenol Reagent	500 mL	0219518690	128,00	73,00
Dimethyl Sulfoxide (DMSO) (CAS: 67-68-5)	25 mL 100 mL	0219605525 0219605580	22,60 67,40	9,50 24,00
Wesson Salt Mixture	2 kg	0290285102	98,60	51,50
Brewer Yeast	5 lb 25 lb	0290331205 0290331225	74,60 185,00	27,00 105,00
Xanthan Gum (CAS: 11138-66-2)	100 g	0296002180	48,70	25,50
Protease V8 from <i>S. aureus</i>	5 mg	08399001	530,00	404,00

- Validity of the offer: Offer valid until 15 / 11 / 2020
- Payment Terms: Net 30 days from the invoice date.
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