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Minerva Biolabs Pricelist 2015

Catalog-Nr	Product Name	Price in CHF
11-1025	Venor@GeM Classic Mycoplasma Detection Kit for conventional PCR (pol	221.00
11-1050	Venor@GeM Classic Mycoplasma Detection Kit for conventional PCR (pol	392.70
11-1100	Venor@GeM Classic Mycoplasma Detection Kit for conventional PCR (pol	695.30
11-1250	Venor@GeM Classic Mycoplasma Detection Kit for conventional PCR (pol	1 494.30
11-8025	Venor@GeM OneStep Like Venor@GeM Classic, but including polymerase	241.40
11-8050	Venor@GeM OneStep Like Venor@GeM Classic, but including polymerase	443.70
11-8100	Venor@GeM OneStep Like Venor@GeM Classic, but including polymerase	776.90
11-8250	Venor@GeM OneStep Like Venor@GeM Classic, but including polymerase	1 652.40
11-7024	Venor@GeM Advance Convenient Mycoplasma Detection Kit for conventic	343.40
11-7048	Venor@GeM Advance Convenient Mycoplasma Detection Kit for conventic	606.90
11-7096	Venor@GeM Advance Convenient Mycoplasma Detection Kit for conventic	1 094.80
11-7240	Venor@GeM Advance Convenient Mycoplasma Detection Kit for conventic	2 344.30
11-9025	Venor@GeM qEP Mycoplasma detection for real-time qPCR including poly	503.20
11-9100	Venor@GeM qEP Mycoplasma detection for real-time qPCR including poly	1 669.40
11-9250	Venor@GeM qEP Mycoplasma detection for real-time qPCR including poly	3 391.50
11-1905	Internal Control DNA extra Additional internal amplification control for Ven	34.85
11-9905	Internal Control DNA extra Additional internal amplification control for Ven	34.85
56-1050	Venor@GeM Sample Preparation Kit for manual extraction of Mycoplasma	231.20
56-2096	Venor@GeM Sample Preparation Kit – IP C16 for automated extraction of	1 101.60
56-0002	Proteinase K - Addition to Venor@GeM Sample Preparation Kits for maxim	41.65
102-1003	10CFUTM Sensitivity Standards - Mycoplasma arginini -	430.10
102-2003	10CFUTM Sensitivity Standards - Mycoplasma orale -	430.10
102-3003	10CFUTM Sensitivity Standards - Mycoplasma gallisepticum -	430.10
102-4003	10CFUTM Sensitivity Standards - Mycoplasma pneumoniae -	430.10
102-5003	10CFUTM Sensitivity Standards - Mycoplasma synoviae -	430.10
102-0002	10CFUTM Sensitivity Standards - Mycoplasma Set -	2 323.90
102-6003	10CFUTM Sensitivity Standards - Mycoplasma fermentans -	430.10
102-7003	10CFUTM Sensitivity Standards - Mycoplasma gallisepticum -	430.10
102-8003	10CFUTM Sensitivity Standards - Acholeplasma laidlawii -	430.10
102-9003	10CFUTM Sensitivity Standards - Spiroplasma citri -	430.10
12-1025	Onar® Bacteria General bacteria detection for conventional PCR includin	241.40
12-1050	Onar® Bacteria General bacteria detection for conventional PCR includin	443.70
12-1100	Onar® Bacteria General bacteria detection for conventional PCR includin	776.90
12-1250	Onar® Bacteria General bacteria detection for conventional PCR includin	1 652.40
10-0200	Mynox - Mycoplasma Elimination Reagent - 2 treatments	171.70
10-0500	Mynox - Mycoplasma Elimination Reagent - 5 treatments	416.50
10-1000	Mynox - Mycoplasma Elimination Reagent - 10 trestments	814.30
10-0201	Mynox Gold - Mycoplasma Elimination Reagent - 2 treatments	268.60
10-0501	Mynox Gold - Mycoplasma Elimination Reagent - 5 treatments	642.60
10-1001	Mynox Gold - Mycoplasma Elimination Reagent - 10 trestments	1 200.20
13-0050	ZellShield - Cell Culture Contamination Preventive, 100x solution - 50 ml	130.05
13-0150	ZellShield - Cell Culture Contamination Preventive, 100x solution - 3 x 50	346.80
15-1000	Mycoplasma-Off - Surface Disinfection Spray - 1000 ml spray bottle	59.16
15-5000	Mycoplasma-Off - Surface Disinfection Spray - 5 x 1000 ml refill bottle	258.40
15-1001	Mycoplasma-Off™ Wipes - Wipes for Surface Disinfection - 120 wipes ir	33.15
15-5001	Mycoplasma-Off™ Wipes - Wipes for Surface Disinfection - 5 refill bags	153.00
15-1030	Mycoplasma-Off™ Wipes - Wipes for Surface Disinfection - 30 wipes sir	25.33
15-3015	WaterShield™ - Water Disinfection Additive, 200x solution - 30 x 5 ml	147.90

15-3500	WaterShield™ - Water Disinfection Additive, 200x solution - 500 ml	443.70
53-1050	MB Taq DNA Polymerase - Hot-start, with 10x reaction buffer and 100 mM	50.83
53-1100	MB Taq DNA Polymerase - Hot-start, with 10x reaction buffer and 100 mM	84.83
53-1200	MB Taq DNA Polymerase - Hot-start, with 10x reaction buffer and 100 mM	154.70
53-1250	MB Taq DNA Polymerase - Hot-start, with 10x reaction buffer and 100 mM	178.50
53-0050	MB Taq DNA Polymerase - Hot-start, with 10x reaction buffer and 100 mM	50.83
53-0100	MB Taq DNA Polymerase - Hot-start, with 10x reaction buffer and 100 mM	84.83
53-0200	MB Taq DNA Polymerase - Hot-start, with 10x reaction buffer and 100 mM	154.70
53-0250	MB Taq DNA Polymerase - Hot-start, with 10x reaction buffer and 100 mM	178.50
54-0100	DNA-free Polymerase - hot-start, with 10x reaction buffer and 100 mM Mg	114.75
54-0500	DNA-free Polymerase - hot-start, with 10x reaction buffer and 100 mM Mg	520.20
15-2025	DNA Remover™ - DNA Decontamination Spray - 250 ml spray bottle	29.41
15-2200	DNA Remover™ - DNA Decontamination Spray - 4 x 500 ml. refill bottle	154.70
15-2001	DNA Remover wipes - Wipes for Surface Disinfection - 120 wipes in dispe	22.44
15-2002	DNA Remover wipes - Wipes for Surface Disinfection - 5 refill bags with 1:	78.03
15-2030	DNA Remover wipes - Wipes for Surface Disinfection - 30 wipes single wr:	17.85
55-0015	PCR Ultra Pure Water - 1.5 ml	19.04
55-0075	PCR Ultra Pure Water - 5 x 1.5 ml	81.60
601-1050	ExtractNow DNA Mini Kit - Universaly appl. DNA extractoion method for a	243.10
601-1200	ExtractNow DNA Mini Kit - Universaly appl. DNA extractoion method for a	875.50
602-1050	ExtractNow Blood DNA Mini Kit - Direct isolation of genomic DNA from wh	221.00
602-1200	ExtractNow Blood DNA Mini Kit - Direct isolation of genomic DNA from wh	795.60
603-1050	ExtractNow RNA MiniKit - Purification of total RNA from eukaryotic and m	367.20
603-1200	ExtractNow RNA MiniKit - Purification of total RNA from eukaryotic and m	1 322.60
604-1050	ExtractNow Cleanup Kit - Fast extraction of DNA fragments from agarose	137.70
604-1200	ExtractNow Cleanup Kit - Fast extraction of DNA fragments from agarose	496.40
605-1050	ExtractNow Plasmid Mini Kit - Extraction of high-copy and low copy plasm	127.50
605-1200	ExtractNow Plasmid Mini Kit - Extraction of high-copy and low copy plasm	459.00
606-1050	ExtractNow Virus DNA/RNA Kit - Simultaneous isolation of viral DNA and	367.20
606-1200	ExtractNow Virus DNA/RNA Kit - Simultaneous isolation of viral DNA and	1 322.60
51-0116	Acholeplasma laidlawii -	214.03
51-0031	Bacilius cereus -	214.03
51-0010	Bacilius subtilis -	214.03
51-3415	Bordetella parapertussis -	214.03
51-1386	Candida albicans -	214.03
51-0792	Clostridium acetobutylicum -	214.03
51-0053	Enterobacter aerogenes -	214.03
51-0478	Enterococcus faecalis -	214.03
51-0083	Escherichia coll -	214.03
51-1368	Fluoribacter bozemanæ (Legionella bozemanæ) -	214.03
51-1723	Lactobacilius acidophilus -	214.03
51-1370	Legionella dumoffii -	214.03
51-1533	Legionella jordanis -	214.03
51-0101	Legionella pneumophila -	214.03
51-1514	Legionella pneumophila subsp. Fraseri -	214.03
51-1515	Legionella pneumophila subsp. Pascullei -	214.03
51-3366	Methicilin-resistant Staphylococcus aureus (MRSA) -	214.03
51-0030	Micrococcus luteus -	214.03
51-0129	Mycoplasma arginini -	214.03
51-0162	Mycoplasma arthritdis -	214.03
51-0117	Mycoplasma fermentans -	214.03
51-0115	Mycoplasma gallisepticum -	214.03
51-0195	Mycoplasma genitalium -	214.03
51-0111	Mycoplasma hominis -	214.03
51-0130	Mycoplasma hyorhinitis -	214.03
51-0112	Mycoplasma oral -	214.03
51-1746	Mycoplasma penetrans -	214.03
51-0119	Mycoplasma pneumoniae -	214.03
51-0113	Mycoplasma salivarium -	214.03
51-0124	Mycoplasma synoviae -	214.03
51-4479	Proteus mirabilis -	214.03
51-0071	Pseudomonas aeruginosa -	214.03

51-7058	Salmonella enterica -	214.03
51-0164	Spiroplasma citri -	214.03
51-0231	Staphylococcus aureus -	214.03
51-0044	Staphylococcus epidemidis -	214.03
51-0566	Streptococcus pneumoniae -	214.03
51-0177	Ureaplasma urealyticum -	214.03
52-0116	Acholeplasma laidlawii -	426.70
52-5571	Bordetella pertussis -	426.70
52-0101	Legionella pneumophila -	426.70
52-0129	Mycoplasma arginini -	426.70
52-0117	Mycoplasma fermentans -	426.70
52-0112	Mycoplasma orale -	426.70
52-0130	Mycoplasma hyorhinis -	426.70
52-0119	Mycoplasma pneumoniae -	426.70
52-0115	Mycoplasma gallisepticum -	426.70
52-0124	Mycoplasma synoviae -	426.70
52-0164	Spiroplasma citri -	426.70
52-0071	Pseudomonas aeruginosa -	426.70
52-0083	Escherichia coli -	426.70
57-0010	Thermal Cycler colour Compensation Kit - Reagents for 10 calibrations	123.25
57-2102	Traditional Thermal Cycler Validation Kit - 6 stripes, 8 reaction each	355.30
57-2103	Traditional Thermal Cycler Validation Kit - 100 reactions	710.60
57-2202	qPCR Thermal Cycler Validation Kit - 100 reactions	892.50
32-1010	AquaScreen® Fast Extract - 10 extractions	202.30
32-1050	AquaScreen® Fast Extract - 50 extractions	902.70
33-2025	PCR Detection Kits - AquaScreen® Legionella species - 25 tests	433.50
33-2100	PCR Detection Kits - AquaScreen® Legionella species - 100 tests	1 565.70
33-2250	PCR Detection Kits - AquaScreen® Legionella species - 250 tests	3 478.20
34-2025	PCR Detection Kits - AquaScreen® Pneumophila - 25 tests	433.50
34-2100	PCR Detection Kits - AquaScreen® Pneumophila - 100 tests	1 565.70
34-2250	PCR Detection Kits - AquaScreen® Pneumophila - 250 tests	3 478.20
34-6025	PCR Detection Kits - AquaScreen® Pseudomonas seruginosa - 25 tests	433.50
34-6100	PCR Detection Kits - AquaScreen® Pseudomonas seruginosa - 100 tests	1 565.70
34-6250	PCR Detection Kits - AquaScreen® Pseudomonas seruginosa - 250 tests	3 478.20
34-7025	PCR Detection Kits - AquaScreen® Escherichia coli - 25 tests	433.50
34-7100	PCR Detection Kits - AquaScreen® Escherichia coli - 100 tests	1 565.70
34-7250	PCR Detection Kits - AquaScreen® Escherichia coli - 250 tests	3 478.20

Les prix indiqués dans la présente liste de prix sont en CHF, TVA 8,0 %, port et emballage non compris, départ Savigny-Lausanne
 Nous nous réservons le droit de modifier en tous temps et sans notification préalable les prix de la présente liste.
 Veuillez nous demander par téléphone les prix non indiqués.

Die nachstehenden Preise sind in CHF eingegeben, exkl. 8,0 % MWST und Verpackung ab Savigny-Lausanne.
 Wir behalten uns das Recht vor, jederzeit und ohne Voranmeldung die Preise dieser Liste zu ändern.
 Bitte fragen Sie Preise, die nicht aufgeführt sind, telefonisch an.

SOCOCHIM, 01.05.2015