

VII. Cell Biology

Product Overview

Cyto- & Chemokines

Cytokines & Growth Factors
Chemokines

Cell Culture Medium

Liquid Medium
Powdered Medium
Serum Free Medium
Insect Medium
Water

Cell Culture Supplements

Supplements
Cell Dissociation
Cell Separation
Salts
Balanced Salt Solutions and Powder

Antibodies

Tumor Marker Antibodies
Monoclonal Antibodies
Polyclonal Antibodies

Proteins & Enzymes

Albumines
Bioactive Proteins
Proteasome
Proteasome Inhibitors
Enzymes
Modified Proteases
Natural Proteins

Hormones

Product Overview

Cyto- and Chemokines

Cytokines & Growth Factors

Prod.No.	Product	Pack-size	Price in €
C6121.0010	BNP	10 mg	496.13
C6121.0025	BNP	25 mg	771.75
C6121.0100	BNP	100 mg	2480.63
C6304.1010	HuLeukinFeron	10,000 IU	253.58
C6304.1020	HuLeukinFeron	20,000 IU	429.98
C6304.1100	HuLeukinFeron	100,000 IU	1157.63
C6051.5000	Human Chorionic Gonadotropin (hCG)	5 mg	197.07
C6051.2500	Human Chorionic Gonadotropin (hCG)	2.5 mg	141.63
C6051.1010	Human Chorionic Gonadotropin (hCG)	10 mg	300.44
C4300.0002	Human flt3-ligand, rec.	2 µg	194.93
C4300.0010	Human flt3-ligand, rec.	10 µg	259.09
C6050.0010	Human Follicle Stimulating Hormone (HuFSH)	10 µg	221.75
C6050.0050	Human Follicle Stimulating Hormone (HuFSH)	50 µg	464.96
C6050.1000	Human Follicle Stimulating Hormone (HuFSH)	1 mg	822.62
C6000.1010	Human LeukinFeron (HuLF)	10000 IU	250.36
C6057.1000	Human Leuprolide (Leuprolide)	1 mg	107.30
C6057.5000	Human Leuprolide (Leuprolide)	5 mg	294.00
C6058.1000	Human Leutenising Hormone Releasing Hormone (LHRH, GnRH)	1 mg	107.30
C6058.5000	Human Leutenising Hormone Releasing Hormone (LHRH, GnRH)	5 mg	294.00
C6052.1000	Human Menopausal Gonadotropin (hMG)	1 mg	207.44
C6052.5000	Human Menopausal Gonadotropin (hMG)	5 mg	536.49
C6052.1010	Human Menopausal Gonadotropin (hMG)	10 mg	836.93
C4371.0002	Human TPO, rec.	2 µg	194.93
C4371.0010	Human TPO, rec.	10 µg	259.09
C4371.1000	Human TPO, rec.	1 mg	on request
C6060.0100	Human Urokinase (hUK)	100 µg	170.89
C6060.1000	Human Urokinase (hUK)	1mg	253.58
C6060.5000	Human Urokinase (hUK)	5mg	771.75
C4303.0002	Human-GDNF, rec.	2 µg	194.93
C4303.0010	Human-GDNF, rec.	10 µg	259.09
C6118.0005	mbeta-NGF	5 µg	170.89
C6118.0020	mbeta-NGF	20 µg	253.58
C6118.1000	mbeta-NGF	1 mg	2315.25
C4383.0020	Murine IFN-gamma, rec.	20 µg	170.89
C4383.0100	Murine IFN-gamma, rec.	100 µg	253.58
C4383.1000	Murine IFN-gamma, rec.	1 mg	1157.63
C6185.0002	pHGF	2 µg	418.95
C6185.0010	pHGF	10 µg	341.78
C6185.1000	pHGF	1 mg	3858.75
C6283.0025	pInsulin	25 mg	253.58
C6283.0250	pInsulin	250 mg	496.13
C6283.1000	pInsulin	1 g	1157.63

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Cytokines & Growth Factors

Prod.No.	Product	Pack-size	Price in €
C4402.0200	Rat IFN-gamma, rec.	20 µg	170.89
C4402.0100	Rat IFN-gamma, rec.	100 µg	253.58
C4402.1000	Rat IFN-gamma, rec.	1 mg	1157.63
C6123.0005	rbBTC	5 µg	170.89
C6123.0020	rbBTC	20 µg	253.58
C6123.1000	rbBTC	1 mg	4740.75
C6140.0010	rbFGF-b	10 µg	170.89
C6140.0050	rbFGF-b	50 µg	253.58
C6140.1000	rbFGF-b	1 mg	1708.88
C6167.0100	rbGHBP	100 µg	418.95
C6167.0200	rbGHBP	200 µg	578.81
C6167.1000	rbGHBP	1 mg	1642.73
C6290.0100	rbLeptin	100 µg	418.95
C6290.0200	rbLeptin	200 µg	578.81
C6290.1000	rbLeptin	1 mg	1417.50
C6332.0010	rbPL	10 µg	170.89
C6332.0050	rbPL	50 µg	253.58
C6332.1000	rbPL	1 mg	2094.75
C6346.0010	rbPrI-R	10 µg	170.89
C6346.0050	rbPrI-R	50 µg	253.58
C6346.1000	rbPrI-R	1 mg	1819.13
C6171.0100	rcGH	100 µg	418.95
C6171.0200	rcGH	200 µg	578.81
C6171.1000	rcGH	1 mg	1642.73
C6168.0100	rchGH	100 µg	418.95
C6168.0200	rchGH	200 µg	578.81
C6168.1000	rchGH	1 mg	1642.73
C6303.0010	rchLeptin BD	10 µg	170.89
C6303.0050	rchLeptin BD	50 µg	253.58
C6303.1000	rchLeptin BD	1 mg	2039.63
C6334.0010	rcPL	10 µg	170.89
C6334.0050	rcPL	50 µg	253.58
C6334.1000	rcPL	1 mg	1819.13
C6172.0100	rdGH	100 µg	418.95
C6172.0200	rdGH	200 µg	578.81
C6172.1000	rdGH	1 mg	1642.73
C6045.0050	rec. HIV-I antigen (rHIV-I)	50 µg	164.52
C6045.0100	rec. HIV-I antigen (rHIV-I)	100 µg	294.00
C6045.1000	rec. HIV-I antigen (rHIV-I)	1 mg	379.12
C6046.0020	rec. HIV-II antigen (rHIV-II)	20 µg	164.52
C6046.0100	rec. HIV-II antigen (rHIV-II)	100 µg	294.00
C6046.1000	rec. HIV-II antigen (rHIV-II)	1 mg	379.12
C6047.0005	rec. Human beta-Nerve Growth Factor (rHuβ-NGF)	5 µg	164.52
C6047.0020	rec. Human beta-Nerve Growth Factor (rHuβ-NGF)	20 µg	294.00
C6047.1000	rec. Human beta-Nerve Growth Factor (rHuβ-NGF)	1 mg	3362.03
C6062.0002	rec. Human Bone Morphogenetic Protein-2 (rHuBMP-2)	2 µg	167.39

Cytokines & Growth Factors

Prod.No.	Product	Pack-size	Price in €
C6062.0010	rec. Human Bone Morphogenetic Protein-2 (rHuBMP-2)	10 µg	250.36
C6049.0100	rec. Human Endostatin (rHuEndostatin)	100 µg	193.14
C6049.0250	rec. Human Endostatin (rHuEndostatin)	250 µg	300.44
C6049.1000	rec. Human Endostatin (rHuEndostatin)	1 mg	1072.99
C6033.0100	rec. Human Epidermal Growth Factor (rHuEGF)	100 µg	170.89
C6033.0500	rec. Human Epidermal Growth Factor (rHuEGF)	500 µg	253.58
C6033.1000	rec. Human Epidermal Growth Factor (rHuEGF)	1 mg	413.44
C6001.0005	rec. Human Erythropoietin-alpha (rHuEPO-a)	5 µg	170.89
C6001.0050	rec. Human Erythropoietin-alpha (rHuEPO-a)	50 µg	253.58
C6001.1000	rec. Human Erythropoietin-alpha (rHuEPO-a)	1 mg	1929.38
C6034.0010	rec. Human Fibroblast Growth Factor-basic (rHuFGF-b)	10 µg	164.52
C6034.0050	rec. Human Fibroblast Growth Factor-basic (rHuFGF-b)	50 µg	294.00
C6034.1000	rec. Human Fibroblast Growth Factor-basic (rHuFGF-b)	1 mg	1788.31
C6038.0002	rec. Human Granulocyte Colony Stimulating Factor (rHuG-CSF)	2 µg	164.52
C6038.0010	rec. Human Granulocyte Colony Stimulating Factor (rHuG-CSF)	10 µg	245.00
C6038.1000	rec. Human Granulocyte Colony Stimulating Factor (rHuG-CSF)	1 mg	4740.00
C6039.0002	rec. Human Granulocyte Macrophage Colony Stimulating Factor (rHuGM-CSF)	2 µg	164.52
C6039.0010	rec. Human Granulocyte Macrophage Colony Stimulating Factor (rHuGM-CSF)	10 µg	247.50
C6039.1000	rec. Human Granulocyte Macrophage Colony Stimulating Factor (rHuGM-CSF)	1 mg	3370.50
C6004.0100	rec. Human Growth Hormone Binding Protein (rHuGHBP)	100 µg	418.95
C6004.0200	rec. Human Growth Hormone Binding Protein (rHuGHBP)	200 µg	578.81
C6004.1000	rec. Human Growth Hormone Binding Protein (rHuGHBP)	1 mg	1642.73
C6006.0100	rec. Human Growth Hormone-20K (rHuGH-20K)	100 µg	178.83
C6006.0200	rec. Human Growth Hormone-20K (rHuGH-20K)	200 µg	221.75
C6006.1000	rec. Human Growth Hormone-20K (rHuGH-20K)	1 mg	422.04
C6008.0002	rec. Human Hepatocyte Growth Factor (rHuHGF)	2 µg	170.89
C6008.0010	rec. Human Hepatocyte Growth Factor (rHuHGF)	10 µg	253.58
C6008.1000	rec. Human Hepatocyte Growth Factor (rHuHGF)	1 mg	5512.50
C6016.0002	rec. Human IFN-beta 1b (rHuIFN-beta 1b)	2 µg	170.89
C6016.0010	rec. Human IFN-beta 1b (rHuIFN-beta 1b)	10 µg	253.58
C6016.1000	rec. Human IFN-beta 1b (rHuIFN-beta 1b)	1 mg	2811.38
C6061.0025	rec. Human Insulin (rHuInsulin)	25 mg	255.15
C6061.0250	rec. Human Insulin (rHuInsulin)	250 mg	488.25
C6061.1000	rec. Human Insulin (rHuInsulin)	1 g	1716.78
C6032.0020	rec. Human Insulin-Like Growth Factor I (rHuIGF-I)	20 µg	145.75
C6032.0100	rec. Human Insulin-Like Growth Factor I (rHuIGF-I)	100 µg	294.00
C6032.1000	rec. Human Insulin-Like Growth Factor I (rHuIGF-I)	1 mg	417.90
C6014.0020	rec. Human Interferon alpha-2a (rHuIFN-alpha 2a)	20 µg	164.52
C6014.0100	rec. Human Interferon alpha-2a (rHuIFN-alpha 2a)	100 µg	294.00
C6014.1000	rec. Human Interferon alpha-2a (rHuIFN-alpha 2a)	1 mg	1286.16
C6015.0020	rec. Human Interferon alpha-2b (rHuIFN-alpha 2b)	20 µg	164.52
C6015.0100	rec. Human Interferon alpha-2b (rHuIFN-alpha 2b)	100 µg	294.00
C6015.1000	rec. Human Interferon alpha-2b (rHuIFN-alpha 2b)	1 mg	1286.16
C6017.0002	rec. Human Interferon beta-1a (rHuIFN beta-1a)	2 µg	164.52
C6017.0010	rec. Human Interferon beta-1a (rHuIFN beta-1a)	10 µg	294.00

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Cytokines & Growth Factors

Prod.No.	Product	Pack-size	Price in €
C6017.1000	rec. Human Interferon beta-1a (rHulFN beta-1a)	1 mg	5512.50
C6018.0020	rec. Human Interferon-Gamma (rHulFN-g)	20 µg	170.89
C6018.0100	rec. Human Interferon-Gamma (rHulFN-g)	100 µg	253.58
C6018.1000	rec. Human Interferon-Gamma (rHulFN-g)	1 mg	1157.63
C6021.0002	rec. Human Interleukin-1 alpha (rHull-1 alpha)	2 µg	164.52
C6021.0010	rec. Human Interleukin-1 alpha (rHull-1 alpha)	10 µg	294.00
C6021.1000	rec. Human Interleukin-1 alpha (rHull-1 alpha)	1 mg	on request
C6019.0002	rec. Human Interleukin-1 beta (rHull-1b)	2 µg	164.52
C6019.0010	rec. Human Interleukin-1 beta (rHull-1b)	10 µg	275.00
C6019.1000	rec. Human Interleukin-1 beta (rHull-1b)	1 mg	3775.00
C6013.0020	rec. Human Interleukin-1 Receptor Antagonist (rHull-1 ra)	20 µg	147.50
C6013.0100	rec. Human Interleukin-1 Receptor Antagonist (rHull-1 ra)	100 µg	254.50
C6013.1000	rec. Human Interleukin-1 Receptor Antagonist (rHull-1 ra)	1 mg	1030.00
C6077.0002	rec. Human Interleukin-10 (rHull-10)	2 µg	194.93
C6077.0010	rec. Human Interleukin-10 (rHull-10)	10 µg	259.09
C6077.1000	rec. Human Interleukin-10 (rHull-10)	1 mg	5512.50
C6029.0002	rec. Human Interleukin-11 (rHull11)	2 µg	164.52
C6029.0010	rec. Human Interleukin-11 (rHull11)	10 µg	294.00
C6029.1000	rec. Human Interleukin-11 (rHull11)	1 mg	5328.75
C6030.0002	rec. Human Interleukin-15 (rHull15)	2 µg	164.52
C6030.0010	rec. Human Interleukin-15 (rHull15)	10 µg	294.00
C6030.1000	rec. Human Interleukin-15 (rHull15)	1 mg	4092.90
C6022.0010	rec. Human Interleukin-2 (rHull-2)	10 µg	164.52
C6022.0050	rec. Human Interleukin-2 (rHull-2)	50 µg	257.25
C6022.1000	rec. Human Interleukin-2 (rHull-2)	1 mg	971.25
C6079.0002	rec. Human Interleukin-20 (rHull20)	2 µg	232.48
C6079.0010	rec. Human Interleukin-20 (rHull20)	10 µg	432.77
C6079.1000	rec. Human Interleukin-20 (rHull20)	1 mg	on request
C6080.0002	rec. Human Interleukin-22 (rHull22)	2 µg	170.89
C6080.0010	rec. Human Interleukin-22 (rHull22)	10 µg	253.58
C6080.1000	rec. Human Interleukin-22 (rHull22)	1 mg	5512.50
C6023.0002	rec. Human Interleukin-3 (rHull-3)	2 µg	145.00
C6023.0010	rec. Human Interleukin-3 (rHull-3)	10 µg	245.00
C6023.1000	rec. Human Interleukin-3 (rHull-3)	1 mg	3200.00
C6024.0002	rec. Human Interleukin-4 (rHull-4)	2 µg	145.00
C6024.0010	rec. Human Interleukin-4 (rHull-4)	10 µg	245.00
C6024.1000	rec. Human Interleukin-4 (rHull-4)	1 mg	on request
C6025.0002	rec. Human Interleukin-5 (rHull-5)	2 µg	145.00
C6025.0010	rec. Human Interleukin-5 (rHull-5)	10 µg	245.00
C6025.1000	rec. Human Interleukin-5 (rHull-5)	1 mg	on request
C6026.0005	rec. Human Interleukin-6 (rHull-6)	5 µg	164.52
C6026.0020	rec. Human Interleukin-6 (rHull-6)	20 µg	257.25
C6026.1000	rec. Human Interleukin-6 (rHull-6)	1 mg	3307.50
C6027.0002	rec. Human Interleukin-7 (rHull-7)	2 µg	164.52
C6027.0010	rec. Human Interleukin-7 (rHull-7)	10 µg	294.00
C6027.1000	rec. Human Interleukin-7 (rHull-7)	1 mg	5092.50

Cytokines & Growth Factors

Prod.No.	Product	Pack-size	Price in €
C6076.0002	rec. Human Interleukin-9 (rHuIL-9)	2 µg	232.48
C6076.0010	rec. Human Interleukin-9 (rHuIL-9)	10 µg	432.77
C6076.1000	rec. Human Interleukin-9 (rHuIL-9)	1 mg	on request
C6035.0002	rec. Human Keratinocyte Growth Factor (rHuKGF)	2 µg	164.52
C6035.0010	rec. Human Keratinocyte Growth Factor (rHuKGF)	10 µg	294.00
C6035.1000	rec. Human Keratinocyte Growth Factor (rHuKGF)	1 mg	on request
C6012.0200	rec. Human Leptin (anti-obesity protein) (rHuLeptin-(AOBP))	200 µg	164.52
C6012.1000	rec. Human Leptin (anti-obesity protein) (rHuLeptin-(AOBP))	1 mg	294.00
C6012.0005	rec. Human Leptin (anti-obesity protein) (rHuLeptin-(AOBP))	5 mg	693.87
C6056.0002	rec. Human Neurotrophin-3 (rHuNT-3)	2 µg	170.89
C6056.0010	rec. Human Neurotrophin-3 (rHuNT-3)	10 µg	253.58
C6056.1000	rec. Human Neurotrophin-3 (rHuNT-3)	1 mg	4987.50
C6048.0100	rec. Human Parathyroid Hormone (rHuPTH)	100 µg	121.61
C6048.0500	rec. Human Parathyroid Hormone (rHuPTH)	500 µg	193.14
C6048.1000	rec. Human Parathyroid Hormone (rHuPTH)	1 mg	286.13
C6005.0100	rec. Human Placental Growth Hormone (rHuPGH)	100 µg	479.27
C6005.0200	rec. Human Placental Growth Hormone (rHuPGH)	200 µg	701.02
C6005.1000	rec. Human Placental Growth Hormone (rHuPGH)	1 mg	2603.78
C6037.0002	rec. Human Platelet-derived Growth Factor BB (rHuPDGF-BB)	2 µg	164.52
C6037.0010	rec. Human Platelet-derived Growth Factor BB (rHuPDGF-BB)	10 µg	294.00
C6037.1000	rec. Human Platelet-derived Growth Factor BB (rHuPDGF-BB)	1 mg	3858.75
C6009.0010	rec. Human sCD40 Ligand/TRAP (rHusCD40)	10 µg	164.52
C6009.0050	rec. Human sCD40 Ligand/TRAP (rHusCD40)	50 µg	294.00
C6055.0002	rec. Human Stem Cell Factor (rHuSCF)	2 µg	164.52
C6055.0010	rec. Human Stem Cell Factor (rHuSCF)	10 µg	274.50
C6055.1000	rec. Human Stem Cell Factor (rHuSCF)	1 mg	3375.00
C6059.0002	rec. Human Stromal Cell-Derived Factor-1 alpha (rHuSDF-1a)	2 µg	135.91
C6059.0010	rec. Human Stromal Cell-Derived Factor-1 alpha (rHuSDF-1a)	10 µg	236.06
C6059.1000	rec. Human Stromal Cell-Derived Factor-1 alpha (rHuSDF-1a)	1 mg	3147.43
C6041.0010	rec. Human Tumor Necrosis Factor alpha (rHuTNF-a)	10 µg	164.52
C6041.0050	rec. Human Tumor Necrosis Factor alpha (rHuTNF-a)	50 µg	294.00
C6041.1000	rec. Human Tumor Necrosis Factor alpha (rHuTNF-a)	1 mg	1752.55
C6042.0005	rec. Human Tumor Necrosis Factor beta (rHuTNF-b)	5 µg	164.52
C6042.0020	rec. Human Tumor Necrosis Factor beta (rHuTNF-b)	20 µg	294.00
C6042.1000	rec. Human Tumor Necrosis Factor beta (rHuTNF-b)	1 mg	3362.03
C6036.0002	rec. Human Vascular Endothelial Growth Factor (rHuVEGF)	2 µg	164.52
C6036.0010	rec. Human Vascular Endothelial Growth Factor (rHuVEGF)	10 µg	294.00
C6036.1000	rec. Human Vascular Endothelial Growth Factor (rHuVEGF)	1 mg	on request
C6040.0002	rec. Murine Granulocyte Macrophage Colony Stimulating Factor (rmGM-CSF)	2 µg	164.52
C6040.0010	rec. Murine Granulocyte Macrophage Colony Stimulating Factor (rmGM-CSF)	10 µg	294.00
C6040.1000	rec. Murine Granulocyte Macrophage Colony Stimulating Factor (rmGM-CSF)	1 mg	3370.50
C6031.0010	rec. Murine Insulin-Like Growth Factor I (rmlGF-I)	10 µg	164.52
C6031.0050	rec. Murine Insulin-Like Growth Factor I (rmlGF-I)	50 µg	294.00
C6031.1000	rec. Murine Insulin-Like Growth Factor I (rmlGF-I)	1 mg	1788.31
C6020.0002	rec. Murine Interleukin-1 beta (rmlL-1b)	2 µg	170.89

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Cytokines & Growth Factors

Prod.No.	Product	Pack-size	Price in €
C6020.0010	rec. Murine Interleukin-1 beta (rmIL-1b)	10 µg	253.58
C6020.1000	rec. Murine Interleukin-1 beta (rmIL-1b)	1 mg	4740.75
C6053.0005	rec. Murine Tumor Necrosis Factor-alpha (rmTNF-a)	5 µg	170.89
C6053.0020	rec. Murine Tumor Necrosis Factor-alpha (rmTNF-a)	20 µg	253.58
C6053.1000	rec. Murine Tumor Necrosis Factor-alpha (rmTNF-a)	1 mg	3100.00
C6007.0100	rec. Ovine Growth Hormone (rOGH)	100 µg	178.83
C6007.0500	rec. Ovine Growth Hormone (rOGH)	500 µg	294.00
C6007.1000	rec. Ovine Growth Hormone (rOGH)	1 mg	422.04
C6011.0200	rec. Ovine Leptin (anti-obesity protein) (rOLeptin-(AOBP))	200 µg	164.52
C6011.1000	rec. Ovine Leptin (anti-obesity protein) (rOLeptin-(AOBP))	1 mg	294.00
C6011.0005	rec. Ovine Leptin (anti-obesity protein) (rOLeptin-(AOBP))	5 mg	693.87
C6044.0200	rec. Ovine Prolactin (rOPrl)	200 µg	178.83
C6044.1000	rec. Ovine Prolactin (rOPrl)	1 mg	264.67
C6044.5000	rec. Ovine Prolactin (rOPrl)	5 mg	474.72
C4409.0005	rec. Pig Tumor Necrosis Factor alpha (rp TNF-a)	5 µg	164.52
C4409.0020	rec. Pig Tumor Necrosis Factor alpha (rp TNF-a)	20 µg	294.00
C4409.1000	rec. Pig Tumor Necrosis Factor alpha (rp TNF-a)	1 mg	5460.00
C6074.0010	rec. Rat Insulin-Like Growth Factor I (rrIGF-I)	10 µg	170.89
C6074.0050	rec. Rat Insulin-Like Growth Factor I (rrIGF-I)	50 µg	253.58
C6074.1000	rec. Rat Insulin-Like Growth Factor I (rrIGF-I)	1 mg	1540.00
C6085.0002	rec. Rat Interleukin-1 alpha (rrIL-1a)	2 µg	170.89
C6085.0010	rec. Rat Interleukin-1 alpha (rrIL-1a)	10 µg	253.58
C6085.1000	rec. Rat Interleukin-1 alpha (rrIL-1a)	1 mg	5512.50
C6086.0002	rec. Rat Interleukin-1 beta (rrIL-1b)	2 µg	170.89
C6086.0010	rec. Rat Interleukin-1 beta (rrIL-1b)	10 µg	253.58
C6086.1000	rec. Rat Interleukin-1 beta (rrIL-1b)	1 mg	5512.50
C6087.0002	rec. Rat Interleukin-12 (rrIL-12)	2 µg	170.89
C6087.0010	rec. Rat Interleukin-12 (rrIL-12)	10 µg	253.58
C6087.1000	rec. Rat Interleukin-12 (rrIL-12)	1 mg	1157.63
C6088.0002	rec. Rat Interleukin-13 (rrIL-13)	2 µg	170.89
C6088.0010	rec. Rat Interleukin-13 (rrIL-13)	10 µg	253.58
C6088.1000	rec. Rat Interleukin-13 (rrIL-13)	1 mg	5512.50
C6078.0002	rec. Rat Interleukin-15 (rrIL15)	2 µg	170.89
C6078.0010	rec. Rat Interleukin-15 (rrIL15)	10 µg	253.58
C6078.1000	rec. Rat Interleukin-15 (rrIL15)	1 mg	4961.25
C6089.0002	rec. Rat Interleukin-18 (rrIL-18)	2 µg	170.89
C6089.0010	rec. Rat Interleukin-18 (rrIL-18)	10 µg	253.58
C6089.1000	rec. Rat Interleukin-18 (rrIL-18)	1 mg	4961.25
C6010.0200	rec. Rat Leptin (anti-obesity protein) (rRLeptin-(AOBP))	200 µg	164.52
C6010.1000	rec. Rat Leptin (anti-obesity protein) (rRLeptin-(AOBP))	1 mg	294.00
C6010.0005	rec. Rat Leptin (anti-obesity protein) (rRLeptin-(AOBP))	5 mg	693.87
C6069.0005	rec. Rat Tumor Necrosis Factor alpha (rr TNF-a)	5 µg	164.52
C6069.0020	rec. Rat Tumor Necrosis Factor alpha (rr TNF-a)	20 µg	294.00
C6069.1000	rec. Rat Tumor Necrosis Factor alpha (rr TNF-a)	1 mg	3739.20
C6065.0002	Recombinant Human Brain-Derived Neurotrophic Factor (rHuBDNF)	2 µg	226.01
C6065.0005	Recombinant Human Brain-Derived Neurotrophic Factor (rHuBDNF)	10 µg	264.67

Cytokines & Growth Factors

Prod.No.	Product	Pack-size	Price in €
C6065.1000	Recombinant Human Brain-Derived Neurotrophic Factor (rHuBDNF)	1 mg	5221.88
C6066.0005	Recombinant Human Ciliary Neurotrophic Factor (rHuCNTF)	5 µg	226.01
C6066.0020	Recombinant Human Ciliary Neurotrophic Factor (rHuCNTF)	20 µg	264.67
C6066.1000	Recombinant Human Ciliary Neurotrophic Factor (rHuCNTF)	1 mg	3218.96
C6067.0010	Recombinant Human Fibroblast Growth Factor-acidic (rHuFGF-a)	10 µg	226.01
C6067.0050	Recombinant Human Fibroblast Growth Factor-acidic (rHuFGF-a)	50 µg	264.67
C6067.1000	Recombinant Human Fibroblast Growth Factor-acidic (rHuFGF-a)	1 mg	2253.28
C4337.0005	Recombinant Human IL-18 (rHuIL-18)	5 µg	170.63
C4337.0025	Recombinant Human IL-18 (rHuIL-18)	25 µg	264.67
C4337.1000	Recombinant Human IL-18 (rHuIL-18)	1 mg	on request
C6068.0010	Recombinant Human Insulin Like Growth Factor-II (rHuIGF-II)	10 µg	226.01
C6068.0050	Recombinant Human Insulin Like Growth Factor-II (rHuIGF-II)	50 µg	264.67
C6068.1000	Recombinant Human Insulin Like Growth Factor-II (rHuIGF-II)	1 mg	3218.96
C6071.0005	Recombinant Human Keratinocyte Growth Factor-2 (rHuKGF-2)	5 µg	226.01
C6071.0025	Recombinant Human Keratinocyte Growth Factor-2 (rHuKGF-2)	25 µg	264.67
C6071.1000	Recombinant Human Keratinocyte Growth Factor-2 (rHuKGF-2)	1 mg	3111.67
C6072.0010	Recombinant Human Prolactin (rHuPrl)	10 µg	226.01
C6072.0050	Recombinant Human Prolactin (rHuPrl)	50 µg	264.67
C6072.1000	Recombinant Human Prolactin (rHuPrl)	1 mg	3218.96
C4393.0005	Recombinant Mouse IL-18 (rmlL-18)	5 µg	170.63
C4393.0025	Recombinant Mouse IL-18 (rmlL-18)	25 µg	264.67
C4393.1000	Recombinant Mouse IL-18 (rmlL-18)	1 mg	on request
C6073.0100	Recombinant Rabbit Prolactin receptor-ECD (rRPrlr-ECD)	100 µg	226.01
C6073.0500	Recombinant Rabbit Prolactin receptor-ECD (rRPrlr-ECD)	500 µg	264.67
C6073.1000	Recombinant Rabbit Prolactin receptor-ECD (rRPrlr-ECD)	1 mg	464.96
RF0009-5	rHu Activin A	5 µg	175.00
RF0009-10	rHu Activin A	10 µg	225.00
RF0010-5	rHu Activin A Active	5 µg	195.00
RF0010-10	rHu Activin A Active	10 µg	295.00
RF0026-10	rHu BMP-7	10 µg	225.00
RF0027-5	rHu BMP-7 Active	5 µg	225.00
C6372.0005	rHu4-1BBr	5 µg	170.89
C6372.0020	rHu4-1BBr	20 µg	253.58
C6372.1000	rHu4-1BBr	1 mg	4024.13
C6092.0005	rHuAcrp30	5 µg	170.89
C6092.0025	rHuAcrp30	25 µg	253.58
C6092.1000	rHuAcrp30	1 mg	3241.35
C6097.0005	rHuAcrp30 Glob	5 µg	181.91
C6097.0025	rHuAcrp30 Glob	25 µg	275.00
C6097.1000	rHuAcrp30 Glob	1 mg	3500.00
C6093.0002	rHuAcrp30 HEK	2 µg	170.89
C6093.0010	rHuAcrp30 HEK	10 µg	253.58
C6093.1000	rHuAcrp30 HEK	1 mg	5740.00
C6091.0010	rHuAcrp30 His	10 µg	170.89
C6091.0050	rHuAcrp30 His	50 µg	253.58
C6091.1000	rHuAcrp30 His	1 mg	2315.25

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Prod.No.	Product	Pack-size	Price in €
C6095.0002	rHuAcrp30 Tri	2 µg	170.89
C6095.0010	rHuAcrp30 Tri	10 µg	253.58
C6095.1000	rHuAcrp30 Tri	1 mg	6201.56
C6098.0005	rHuAITRL	5 µg	170.89
C6098.0020	rHuAITRL	20 µg	253.58
C6098.1000	rHuAITRL	1 mg	5512.50
C6099.0002	rHuANG-1	2 µg	170.89
C6099.0010	rHuANG-1	10 µg	253.58
C6099.1000	rHuANG-1	1 mg	6339.38
C6100.0002	rHuANG-2	2 µg	170.89
C6100.0010	rHuANG-2	10 µg	253.58
C6100.1000	rHuANG-2	1 mg	6339.38
C6101.0002	rHuANGPTL-3	2 µg	170.89
C6101.0010	rHuANGPTL-3	10 µg	253.58
C6101.1000	rHuANGPTL-3	1 mg	5292.00
C6102.0002	rHuANGPTL-4	2 µg	170.89
C6102.0010	rHuANGPTL-4	10 µg	253.58
C6102.1000	rHuANGPTL-4	1 mg	5292.00
C6104.0002	rHuAPO-J	2 µg	170.89
C6104.0010	rHuAPO-J	10 µg	253.58
C6104.0100	rHuAPO-J	100 µg	1736.44
C6105.0005	rHuArtemin	5 µg	170.89
C6105.0020	rHuArtemin	20 µg	253.58
C6105.1000	rHuArtemin	1 mg	4024.13
C6108.0005	rHuBAFF	5 µg	162.75
C6108.0020	rHuBAFF	20 µg	257.25
C6108.1000	rHuBAFF	1 mg	4740.75
C6109.0005	rHuBAFF-R	5 µg	170.89
C6109.0020	rHuBAFF-R	20 µg	253.58
C6109.1000	rHuBAFF-R	1 mg	2115.75
C6106.0005	rHuBD-3	5 µg	170.89
C6106.0020	rHuBD-3	20 µg	253.58
C6106.1000	rHuBD-3	1 mg	2480.63
C6107.0002	rHuBDNF	2 µg	162.75
C6107.0010	rHuBDNF	10 µg	257.25
C6107.1000	rHuBDNF	1 mg	4740.75
C6117.0005	rHubeta-NGF	5 µg	170.89
C6117.0020	rHubeta-NGF	20 µg	253.58
C6117.1000	rHubeta-NGF	1 mg	3583.13
C6111.0002	rHuBMP-2	2 µg	170.89
C6111.0010	rHuBMP-2	10 µg	253.58
C6111.1000	rHuBMP-2	1 mg	4740.75
C6113.0002	rHuBMP-4	2 µg	170.89
C6113.0010	rHuBMP-4	10 µg	253.58
C6113.1000	rHuBMP-4	1 mg	3858.75
C6114.0002	rHuBMP-6	2 µg	170.89

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Prod.No.	Product	Pack-size	Price in €
C6114.0010	rHuBMP-6	10 µg	253.58
C6114.1000	rHuBMP-6	1 mg	4961.25
C6115.0002	rHuBMP-7	2 µg	170.89
C6115.0010	rHuBMP-7	10 µg	253.58
C6115.1000	rHuBMP-7	1 mg	3858.75
C6116.0002	rHuBMP-7 CHO	2 µg	170.89
C6116.0010	rHuBMP-7 CHO	10 µg	253.58
C6116.1000	rHuBMP-7 CHO	1 mg	6504.75
C6110.0002	rHuBMPR-1A	2 µg	170.89
C6110.0010	rHuBMPR-1A	10 µg	253.58
C6110.1000	rHuBMPR-1A	1 mg	4024.13
C6120.0002	rHuBNP	2 µg	170.89
C6120.0010	rHuBNP	10 µg	253.58
C6120.1000	rHuBNP	1 mg	4740.75
C6122.0005	rHuBTC	5 µg	170.89
C6122.0020	rHuBTC	20 µg	253.58
C6122.1000	rHuBTC	1 mg	3583.13
C6352.0005	rHuCD4 (125-202)	5 µg	170.89
C6352.0020	rHuCD4 (125-202)	20 µg	253.58
C6352.1000	rHuCD4 (125-202)	1 mg	2480.63
C6353.0005	rHuCD4 (203-317)	5 µg	170.89
C6353.0020	rHuCD4 (203-317)	20 µg	253.58
C6353.1000	rHuCD4 (203-317)	1 mg	2480.63
C6350.0002	rHuCD4 (26-226)	2 µg	341.78
C6350.0005	rHuCD4 (26-226)	5 µg	496.13
C6350.0010	rHuCD4 (26-226)	10 µg	893.03
C6349.0002	rHuCD4 150	2 µg	341.78
C6349.0005	rHuCD4 150	5 µg	496.13
C6349.0010	rHuCD4 150	10 µg	893.03
C6124.0005	rHuCNTF	5 µg	170.89
C6124.0020	rHuCNTF	20 µg	253.58
C6124.1000	rHuCNTF	1 mg	3583.13
C6125.0002	rHuCT-1	2 µg	170.89
C6125.0010	rHuCT-1	10 µg	253.58
C6125.1000	rHuCT-1	1 mg	4740.75
C6126.0002	rHuCTGF	2 µg	170.89
C6126.0010	rHuCTGF	10 µg	253.58
C6126.1000	rHuCTGF	1 mg	4740.75
C6127.0004	rHuCTGF (aa 182-250)	4 µg	170.89
C6127.0020	rHuCTGF (aa 182-250)	20 µg	253.58
C6127.1000	rHuCTGF (aa 182-250)	1 mg	2480.63
C6128.0010	rHuCTLA-4	10 µg	170.89
C6128.0050	rHuCTLA-4	50 µg	253.58
C6128.1000	rHuCTLA-4	1 mg	2315.25
C6130.0100	rHuEGF Pichia	100 µg	170.89
C6130.0500	rHuEGF Pichia	500 µg	253.58

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Prod.No.	Product	Pack-size	Price in €
C6130.1000	rHuEGF Pichia	1 mg	418.95
C6131.0020	rHuEGF-21 Leu	20 µg	170.89
C6131.0100	rHuEGF-21 Leu	100 µg	253.58
C6131.1000	rHuEGF-21 Leu	1 mg	1157.63
C6129.0005	rHuEG-VEGF	5 µg	170.89
C6129.0020	rHuEG-VEGF	20 µg	253.58
C6129.1000	rHuEG-VEGF	1 mg	3583.13
C6134.0002	rHuEndoglin	2 µg	341.78
C6134.0005	rHuEndoglin	5 µg	496.13
C6134.0010	rHuEndoglin	10 µg	859.95
C6133.0002	rHuEndoglin Sf9	2 µg	170.89
C6133.0010	rHuEndoglin Sf9	10 µg	253.58
C6133.0100	rHuEndoglin Sf9	100 µg	1157.63
C6137.0002	rHuEPO-a Fc	2 µg	170.89
C6137.0010	rHuEPO-a Fc	10 µg	253.58
C6137.1000	rHuEPO-a Fc	1 mg	4740.75
C6144.0005	rHuFGF-19	5 µg	170.89
C6144.0025	rHuFGF-19	25 µg	253.58
C6144.1000	rHuFGF-19	1 mg	4189.50
C6145.0002	rHuFGF-21	2 µg	170.89
C6145.0010	rHuFGF-21	10 µg	253.58
C6145.1000	rHuFGF-21	1 mg	6504.75
C6146.0002	rHuFGF-21 His	2 µg	170.89
C6146.0010	rHuFGF-21 His	10 µg	253.58
C6146.1000	rHuFGF-21 His	1 mg	5292.00
C6149.0002	rHuFGF-22	2 µg	170.89
C6149.0010	rHuFGF-22	10 µg	253.58
C6149.1000	rHuFGF-22	1 mg	5512.50
C6150.0002	rHuFGF-23	2 µg	170.89
C6150.0010	rHuFGF-23	10 µg	253.58
C6150.1000	rHuFGF-23	1 mg	5512.50
C6142.0005	rHuFGF-9	5 µg	170.89
C6142.0020	rHuFGF-9	20 µg	253.58
C6142.1000	rHuFGF-9	1 mg	4906.13
C6138.0002	rHuFGF-a Sf9	2 µg	170.89
C6138.0010	rHuFGF-a Sf9	10 µg	253.58
C6138.1000	rHuFGF-a Sf9	1 mg	6174.00
C6139.0002	rHuFGF-b Sf9	2 µg	170.89
C6139.0010	rHuFGF-b Sf9	10 µg	253.58
C6139.1000	rHuFGF-b Sf9	1 mg	6174.00
C6151.0002	rHuFlt3	2 µg	170.89
C6151.0010	rHuFlt3	10 µg	253.58
C6151.1000	rHuFlt3	1 mg	3858.75
C6153.0002	rHuFlt3 Sf9	2 µg	170.89
C6153.0010	rHuFlt3 Sf9	10 µg	253.58
C6153.1000	rHuFlt3 Sf9	1 mg	4851.00

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Prod.No.	Product	Pack-size	Price in €
C6154.0005	rHuFST	5 µg	170.89
C6154.0020	rHuFST	20 µg	253.58
C6154.1000	rHuFST	1 mg	4740.75
C6159.0002	rHuG-CSF CHO	2 µg	170.89
C6159.0010	rHuG-CSF CHO	10 µg	253.58
C6159.1000	rHuG-CSF CHO	1 mg	4024.13
C6158.0002	rHuG-CSF His	2 µg	170.89
C6158.0010	rHuG-CSF His	10 µg	253.58
C6158.1000	rHuG-CSF His	1 mg	4024.13
C6155.0010	rHuGDF-5	10 µg	170.89
C6155.0050	rHuGDF-5	50 µg	253.58
C6155.1000	rHuGDF-5	1 mg	1837.50
C6314.0005	rHuGDF-8	5 µg	170.89
C6314.0025	rHuGDF-8	25 µg	253.58
C6314.0001	rHuGDF-8	1 mg	4740.75
C6156.0002	rHuGDNF	2 µg	170.89
C6156.0010	rHuGDNF	10 µg	253.58
C6156.1000	rHuGDNF	1 mg	4740.75
C6162.0100	rHuGH Pit-20K	100 µg	418.95
C6162.0200	rHuGH Pit-20K	200 µg	578.81
C6162.1000	rHuGH Pit-20K	1 mg	1642.73
C6163.0100	rHuGH Pla-20K	100 µg	418.95
C6163.0200	rHuGH Pla-20K	200 µg	578.81
C6163.1000	rHuGH Pla-20K	1 mg	1642.73
C6164.0100	rHuGH Pla-22K	100 µg	418.95
C6164.0200	rHuGH Pla-22K	200 µg	578.81
C6164.1000	rHuGH Pla-22K	1 mg	1642.73
C6179.0005	rHuGM-CSF His	5 µg	170.89
C6179.0020	rHuGM-CSF His	20 µg	253.58
C6179.1000	rHuGM-CSF His	1 mg	3858.75
C6177.0002	rHuGM-CSF Sf9	2 µg	170.89
C6177.0010	rHuGM-CSF Sf9	10 µg	253.58
C6177.1000	rHuGM-CSF Sf9	1 mg	4024.13
C6178.0002	rHuGMCSF/IL3 FP	2 µg	170.89
C6178.0010	rHuGMCSF/IL3 FP	10 µg	253.58
C6178.1000	rHuGMCSF/IL3 FP	1 mg	4961.25
C6184.0002	rHuHGF CHO	2 µg	170.89
C6184.0010	rHuHGF CHO	10 µg	253.58
C6184.1000	rHuHGF CHO	1 mg	5512.50
C6186.0002	rHuIFN-a 1	2 µg	170.89
C6186.0010	rHuIFN-a 1	10 µg	253.58
C6186.1000	rHuIFN-a 1	1 mg	5071.50
C6187.0020	rHuIFN-a 1a	20 µg	170.89
C6187.0100	rHuIFN-a 1a	100 µg	253.58
C6187.1000	rHuIFN-a 1a	1 mg	1267.88
C6188.0020	rHuIFN-a 1b	20 µg	170.89

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Prod.No.	Product	Pack-size	Price in €
C6188.0100	rHulFN-a 1b	100 µg	253.58
C6188.1000	rHulFN-a 1b	1 mg	1267.88
C6189.0010	rHulFN-a 2b Yeast	10 µg	170.89
C6189.0050	rHulFN-a 2b Yeast	50 µg	253.58
C6189.1000	rHulFN-a 2b Yeast	1 mg	1929.38
C6193.0010	rHulFN-g His	10 µg	170.89
C6193.0050	rHulFN-g His	50 µg	253.58
C6193.1000	rHulFN-g His	1 mg	2094.75
C6075.0002	rHulGFBP-1	2 µg	295.00
C6075.0010	rHulGFBP-1	10 µg	702.00
C6075.0100	rHulGFBP-1	0.1 mg	4210.00
C6205.0005	rHulGFBP-3	5 µg	170.89
C6205.0025	rHulGFBP-3	25 µg	253.58
C6205.1000	rHulGFBP-3	1 mg	4024.13
C6206.0005	rHulGFBP-5	5 µg	170.89
C6206.0025	rHulGFBP-5	25 µg	253.58
C6206.1000	rHulGFBP-5	1 mg	4024.13
C6207.0005	rHulGFBP-6	5 µg	170.89
C6207.0020	rHulGFBP-6	20 µg	253.58
C6207.1000	rHulGFBP-6	1 mg	2480.63
C6200.0020	rHulGF-I des1-3	20 µg	145.75
C6200.0100	rHulGF-I des1-3	100 µg	253.58
C6200.1000	rHulGF-I des1-3	1 mg	1642.73
C6249.0002	rHulL-10 CHO	2 µg	170.89
C6249.0010	rHulL-10 CHO	10 µg	253.58
C6249.1000	rHulL-10 CHO	1 mg	4740.75
C6251.0002	rHulL-10 His	2 µg	170.89
C6251.0010	rHulL-10 His	10 µg	253.58
C6251.1000	rHulL-10 His	1 mg	4520.25
C6256.0002	rHulL-12	2 µg	170.89
C6256.0010	rHulL-12	10 µg	253.58
C6256.0100	rHulL-12	100 µg	1157.63
C6259.0002	rHulL-12 p35 His	2 µg	170.89
C6259.0010	rHulL-12 p35 His	10 µg	253.58
C6259.1000	rHulL-12 p35 His	1 mg	4550.00
C6260.0002	rHulL-12 p40 His	2 µg	170.89
C6260.0010	rHulL-12 p40 His	10 µg	253.58
C6260.1000	rHulL-12 p40 His	1 mg	4450.00
C6261.0002	rHulL-13	2 µg	170.89
C6261.0010	rHulL-13	10 µg	253.58
C6261.1000	rHulL-13	1 mg	4740.75
C6262.0002	rHulL-13 His	2 µg	170.89
C6262.0010	rHulL-13 His	10 µg	253.58
C6262.1000	rHulL-13 His	1 mg	3750.00
C6266.0002	rHulL-15 His	2 µg	170.89
C6266.0010	rHulL-15 His	10 µg	253.58

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Prod.No.	Product	Pack-size	Price in €
C6266.1000	rHuIL-15 His	1 mg	3750.00
C6270.0005	rHuIL-17	5 µg	170.89
C6270.0025	rHuIL-17	25 µg	253.58
C6270.1000	rHuIL-17	1 mg	3583.13
C6273.0002	rHuIL-19	2 µg	170.89
C6273.0010	rHuIL-19	10 µg	253.58
C6273.1000	rHuIL-19	1 mg	5512.50
C6209.0005	rHuIL-1a His	5 µg	170.89
C6209.0020	rHuIL-1a His	20 µg	253.58
C6209.1000	rHuIL-1a His	1 mg	4410.00
C6214.0005	rHuIL-1b His	5 µg	170.89
C6214.0020	rHuIL-1b His	20 µg	253.58
C6214.1000	rHuIL-1b His	1 mg	3858.75
C6218.0020	rHuIL-1ra	20 µg	170.89
C6218.0100	rHuIL-1ra	100 µg	253.58
C6218.1000	rHuIL-1ra	1 mg	1501.50
C6219.0010	rHuIL-1ra His	10 µg	270.11
C6219.0050	rHuIL-1ra His	50 µg	771.75
C6219.1000	rHuIL-1ra His	1 mg	3344.25
C6275.0002	rHuIL-20	2 µg	170.89
C6275.0010	rHuIL-20	10 µg	253.58
C6275.1000	rHuIL-20	1 mg	5512.50
C6277.0002	rHuIL-21	2 µg	170.89
C6277.0010	rHuIL-21	10 µg	253.58
C6277.1000	rHuIL-21	1 mg	5512.50
C6279.0002	rHuIL-24	2 µg	170.89
C6279.0010	rHuIL-24	10 µg	253.58
C6279.1000	rHuIL-24	1 mg	5512.50
C6226.0010	rHuIL-3 His	10 µg	170.89
C6226.0050	rHuIL-3 His	50 µg	253.58
C6226.1000	rHuIL-3 His	1 mg	2701.13
C6229.0002	rHuIL-3 Sf9	2 µg	170.89
C6229.0010	rHuIL-3 Sf9	10 µg	253.58
C6229.1000	rHuIL-3 Sf9	1 mg	4244.63
C6280.0002	rHuIL-33	2 µg	170.89
C6280.0010	rHuIL-33	10 µg	253.58
C6280.1000	rHuIL-33	1 mg	5181.75
C6230.0002	rHuIL-4 CHO	2 µg	170.89
C6230.0010	rHuIL-4 CHO	10 µg	253.58
C6230.1000	rHuIL-4 CHO	1 mg	4961.25
C6231.0005	rHuIL-4 His	5 µg	170.89
C6231.0020	rHuIL-4 His	20 µg	253.58
C6231.1000	rHuIL-4 His	1 mg	3858.75
C6238.0002	rHuIL-6 CHO	2 µg	170.89
C6238.0010	rHuIL-6 CHO	10 µg	253.58
C6238.1000	rHuIL-6 CHO	1 mg	4740.75

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Prod.No.	Product	Pack-size	Price in €
C6237.0010	rHuIL-6 His	10 µg	170.89
C6237.0050	rHuIL-6 His	50 µg	253.58
C6237.1000	rHuIL-6 His	1 mg	3583.13
C6245.0002	rHuIL-7 His	2 µg	170.89
C6245.0010	rHuIL-7 His	10 µg	253.58
C6245.1000	rHuIL-7 His	1 mg	4410.00
C6244.0002	rHuIL-7 Yeast	2 µg	170.89
C6244.0010	rHuIL-7 Yeast	10 µg	253.58
C6244.1000	rHuIL-7 Yeast	1 mg	4740.75
C6198.0010	rHuIRF-1	10 µg	170.89
C6198.0050	rHuIRF-1	50 µg	253.58
C6198.1000	rHuIRF-1	1 mg	2315.25
C6199.0010	rHuIRF-3	10 µg	170.89
C6199.0050	rHuIRF-3	50 µg	253.58
C6199.1000	rHuIRF-3	1 mg	2315.25
C6284.0005	rHuKGF-2	5 µg	170.89
C6284.0025	rHuKGF-2	25 µg	253.58
C6284.1000	rHuKGF-2	1 mg	3693.38
C6285.0200	rHuLeptin	200 µg	170.89
C6285.1000	rHuLeptin	1 mg	253.58
C6285.5000	rHuLeptin	5 mg	694.58
C6302.0010	rHuLeptin BD	10 µg	170.89
C6302.0050	rHuLeptin BD	50 µg	253.58
C6302.1000	rHuLeptin BD	1 mg	2039.63
C6286.0005	rHuLeptin His	5 µg	170.89
C6286.0025	rHuLeptin His	25 µg	253.58
C6286.1000	rHuLeptin His	1 mg	2480.63
C6297.0020	rHuLeptin qA	20 µg	170.89
C6297.0100	rHuLeptin qA	100 µg	253.58
C6297.1000	rHuLeptin qA	1 mg	1157.63
C6296.0020	rHuLeptin tA	20 µg	170.89
C6296.0100	rHuLeptin tA	100 µg	253.58
C6296.1000	rHuLeptin tA	1 mg	1157.63
C6305.0020	rHuLFA-3	20 µg	170.89
C6305.0100	rHuLFA-3	100 µg	253.58
C6305.1000	rHuLFA-3	1 mg	1047.38
C4340.0002	rhIL13	2 µg	170.89
C4340.0010	rhIL13	10 µg	253.58
C4340.1000	rhIL13	1 mg	6835.50
RF0019-5	rHuLXR	5 µg	175.00
RF0019-25	rHuLXR	25 µg	390.00
C6002.0100	rHuman Growth Hormone (rHuGH)	100 µg	170.89
C6002.0500	rHuman Growth Hormone (rHuGH)	500 µg	253.58
C6002.1000	rHuman Growth Hormone (rHuGH)	1 mg	418.95
C6306.0002	rHuM-CSF	2 µg	170.89
C6306.0010	rHuM-CSF	10 µg	253.58

Cytokines & Growth Factors

Prod.No.	Product	Pack-size	Price in €
C6306.1000	rHuM-CSF	1 mg	4740.75
C6310.0005	rHuMIA	5 µg	170.89
C6310.0020	rHuMIA	20 µg	253.58
C6310.1000	rHuMIA	1 mg	4851.00
C6311.0005	rHuMidkine	5 µg	170.89
C6311.0020	rHuMidkine	20 µg	253.58
C6311.1000	rHuMidkine	1 mg	3913.88
C6309.0005	rHuMIF His-C	5 µg	170.89
C6309.0025	rHuMIF His-C	25 µg	253.58
C6309.0001	rHuMIF His-C	1 mg	2315.25
C6308.0005	rHuMIF His-N	5 µg	170.89
C6308.0025	rHuMIF His-N	25 µg	253.58
C6308.0001	rHuMIF His-N	1 mg	2315.25
C6312.0002	rHuMyostatin	2 µg	170.89
C6312.0010	rHuMyostatin	10 µg	253.58
C6312.1000	rHuMyostatin	1 mg	4740.75
C6313.0002	rHuMyostatin His	2 µg	170.89
C6313.0010	rHuMyostatin His	10 µg	253.58
C6313.1000	rHuMyostatin His	1 mg	4410.00
C6315.0002	rHuNeuroglubin	2 µg	170.89
C6315.0010	rHuNeuroglubin	10 µg	253.58
C6315.1000	rHuNeuroglubin	1 mg	5512.50
C6318.0005	rHuNOG	5 µg	170.89
C6318.0020	rHuNOG	20 µg	253.58
C6318.1000	rHuNOG	1 mg	5181.75
C6316.0010	rHuNRG1	10 µg	170.89
C6316.0050	rHuNRG1	50 µg	253.58
C6316.1000	rHuNRG1	1 mg	2315.25
C6319.0002	rHuOmentin	2 µg	170.89
C6319.0010	rHuOmentin	10 µg	253.58
C6319.1000	rHuOmentin	1 mg	5181.75
C6320.0010	rHuOPG	10 µg	170.89
C6320.0050	rHuOPG	50 µg	253.58
C6320.1000	rHuOPG	1 mg	3031.88
C6321.0010	rHuOPG His	10 µg	170.89
C6321.0050	rHuOPG His	50 µg	253.58
C6321.1000	rHuOPG His	1 mg	2480.63
C6322.0002	rHuOSM	2 µg	170.89
C6322.0010	rHuOSM	10 µg	253.58
C6322.1000	rHuOSM	1 mg	4740.75
C6324.0005	rHuPDGF-A	5 µg	170.89
C6324.0020	rHuPDGF-A	20 µg	253.58
C6324.1000	rHuPDGF-A	1 mg	3858.75
C4360.0002	rHuPDGF-AA	2 µg	194.93
C4360.0010	rHuPDGF-AA	10 µg	259.09
C4360.1000	rHuPDGF-AA	1 mg	on request

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Cytokines & Growth Factors

Prod.No.	Product	Pack-size	Price in €
C6323.0002	rHuPDGF-AA	2 µg	170.89
C6323.0010	rHuPDGF-AA	10 µg	253.58
C6323.1000	rHuPDGF-AA	1 mg	3858.75
C4362.0002	rHuPDGF-AB	2 µg	194.93
C4362.0010	rHuPDGF-AB	10 µg	259.09
C4362.1000	rHuPDGF-AB	1 mg	on request
C6325.0002	rHuPDGF-AB	2 µg	170.89
C6325.0010	rHuPDGF-AB	10 µg	253.58
C6325.1000	rHuPDGF-AB	1 mg	3748.50
C6328.0005	rHuPDGF-B	5 µg	170.89
C6328.0020	rHuPDGF-B	20 µg	253.58
C6328.1000	rHuPDGF-B	1 mg	3858.75
C6326.0002	rHuPDGF-BB Yeast	2 µg	170.89
C6326.0010	rHuPDGF-BB Yeast	10 µg	253.58
C6326.1000	rHuPDGF-BB Yeast	1 mg	3748.50
C6330.0002	rHuPeriostin	2 µg	170.89
C6330.0010	rHuPeriostin	10 µg	253.58
C6330.1000	rHuPeriostin	1 mg	4410.00
C6337.0002	rHuPGRN	2 µg	170.89
C6337.0010	rHuPGRN	10 µg	253.58
C6337.0100	rHuPGRN	100 µg	1157.63
C6331.0005	rHuPleiotrophin	5 µg	170.89
C6331.0020	rHuPleiotrophin	20 µg	253.58
C6331.1000	rHuPleiotrophin	1 mg	3969.00
C6335.0002	rHuPLGF-1	2 µg	170.89
C6335.0010	rHuPLGF-1	10 µg	253.58
C6335.1000	rHuPLGF-1	1 mg	6063.75
C6336.0002	rHuPLGF-2	2 µg	170.89
C6336.0010	rHuPLGF-2	10 µg	253.58
C6336.1000	rHuPLGF-2	1 mg	5843.25
C6338.0010	rHuPrl	10 µg	170.89
C6338.0050	rHuPrl	50 µg	253.58
C6338.1000	rHuPrl	1 mg	1819.13
C6343.0005	rHuPrl His	5 µg	170.89
C6343.0020	rHuPrl His	20 µg	253.58
C6343.1000	rHuPrl His	1 mg	2598.75
C6342.0002	rHuPrLrl	2 µg	341.78
C6342.0005	rHuPrLrl	5 µg	496.13
C6342.0010	rHuPrLrl	10 µg	764.40
C6112.0002	rHuProBMP-2	2 µg	170.89
C6112.0010	rHuProBMP-2	10 µg	253.58
C6112.0100	rHuProBMP-2	100 µg	1157.63
C6119.0002	rHuPro-NGF	2 µg	170.89
C6119.0010	rHuPro-NGF	10 µg	253.58
C6119.0100	rHuPro-NGF	100 µg	1157.63
C6359.0005	rHuRELM-b	5 µg	170.89

Cytokines & Growth Factors

Prod.No.	Product	Pack-size	Price in €
C6359.0025	rHuRELM-b	25 µg	253.58
C6359.1000	rHuRELM-b	1 mg	4024.13
C6361.0005	rHuResistin	5 µg	170.89
C6361.0025	rHuResistin	25 µg	253.58
C6361.1000	rHuResistin	1 mg	4740.75
C6362.0005	rHuResistin His	5 µg	170.89
C6362.0025	rHuResistin His	25 µg	253.58
C6362.1000	rHuResistin His	1 mg	3748.50
C6348.0002	rHusCD4	2 µg	170.89
C6348.0010	rHusCD4	10 µg	253.58
C6348.1000	rHusCD4	1 mg	5953.50
C6354.0010	rHusCD40L/TRAP	10 µg	170.89
C6354.0050	rHusCD40L/TRAP	50 µg	253.58
C6354.1000	rHusCD40L/TRAP	1 mg	1819.13
C6368.0002	rHuSCF Sf9	2 µg	170.89
C6368.0010	rHuSCF Sf9	10 µg	253.58
C6368.1000	rHuSCF Sf9	1 mg	4961.25
C6242.0005	rHusIL-6R	5 µg	170.89
C6242.0020	rHusIL-6R	20 µg	253.58
C6242.1000	rHusIL-6R	1 mg	4410.00
C6356.0002	rHusRANKL	2 µg	170.89
C6356.0010	rHusRANKL	10 µg	253.58
C6356.1000	rHusRANKL	1 mg	4740.75
RF007-1	rHuTFPI-2 Domain 1 Active	1 mg	340.00
C6373.0001	rHuTGF-b 1	1 µg	170.89
C6373.0005	rHuTGF-b 1	5 µg	253.58
C6373.0100	rHuTGF-b 1	100 µg	1758.75
C6369.0002	rHuTGF-b 1 GST	2 µg	170.89
C6369.0010	rHuTGF-b 1 GST	10 µg	253.58
C6369.0100	rHuTGF-b 1 GST	100 µg	1758.75
C6370.0002	rHuTGF-b 3	2 µg	170.89
C6370.0010	rHuTGF-b 3	10 µg	253.58
C6370.0100	rHuTGF-b 3	100 µg	1157.63
C6371.0002	rHuTGF-b 3 GST (207 a.a.)	2 µg	341.78
C6371.0005	rHuTGF-b 3 GST (207 a.a.)	5 µg	496.13
C6371.0010	rHuTGF-b 3 GST (207 a.a.)	10 µg	893.03
RF001-5	rHuTGF-b2	5 µg	170.00
RF001-1	rHuTGF-b2	1 mg	2873.00
RF001-2.5	rHuTGF-b2	2.5 µg	125.00
RF003-2.5	rHuTGF-b2 Active	2.5 µg	145.00
RF003-5	rHuTGF-b2 Active	5 µg	255.00
RF003-1	rHuTGF-b2 Active	1 mg	4712.50
RF002-2.5	rHuTGF-b3	2.5 µg	125.00
RF002-5	rHuTGF-b3	5 µg	170.00
RF002-1	rHuTGF-b3	1 mg	2873.00
RF004-2.5	rHuTGF-b3 Active	2.5 µg	145.00

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Cytokines & Growth Factors

Prod.No.	Product	Pack-size	Price in €
RF004-5	rHuTGF-b3 Active	5 µg	255.00
RF004-1	rHuTGF-b3 Active	1 mg	4712.50
C6374.0010	rHuTNF-a His	10 µg	170.89
C6374.0050	rHuTNF-a His	50 µg	253.58
C6374.1000	rHuTNF-a His	1 mg	2535.75
C6376.0010	rHuTNF-a M	10 µg	170.89
C6376.0050	rHuTNF-a M	50 µg	253.58
C6376.1000	rHuTNF-a M	1 mg	1819.13
C6378.0005	rHuTNF-b His	5 µg	170.89
C6378.0020	rHuTNF-b His	20 µg	253.58
C6378.1000	rHuTNF-b His	1 mg	3693.38
C6380.0010	rHuTNFR	10 µg	170.89
C6380.0050	rHuTNFR	50 µg	253.58
C6380.1000	rHuTNFR	1 mg	1819.13
C6381.0002	rHuTPO	2 µg	170.89
C6381.0010	rHuTPO	10 µg	253.58
C6381.1000	rHuTPO	1 mg	4740.75
C6382.0002	rHuTPO CHO	2 µg	170.89
C6382.0010	rHuTPO CHO	10 µg	253.58
C6382.1000	rHuTPO CHO	1 mg	4410.00
C6384.0010	rHuTRAIL	10 µg	170.89
C6384.0050	rHuTRAIL	50 µg	253.58
C6384.1000	rHuTRAIL	1 mg	2039.63
C6385.0005	rHuVaspin	5 µg	170.89
C6385.0025	rHuVaspin	25 µg	253.58
C6385.1000	rHuVaspin	1 mg	3858.75
C6387.0002	rHuVEGF CHO	2 µg	170.89
C6387.0010	rHuVEGF CHO	10 µg	253.58
C6387.1000	rHuVEGF CHO	1 mg	4961.25
C6386.0002	rHuVEGF His	2 µg	170.89
C6386.0010	rHuVEGF His	10 µg	253.58
C6386.1000	rHuVEGF His	1 mg	4851.00
C6390.0002	rHuVEGF Sf9	2 µg	170.89
C6390.0010	rHuVEGF Sf9	10 µg	253.58
C6390.1000	rHuVEGF Sf9	1 mg	5512.50
C6388.0002	rHuVEGF121	2 µg	170.89
C6388.0010	rHuVEGF121	10 µg	253.58
C6388.1000	rHuVEGF121	1 mg	3858.75
C6389.0002	rHuVEGF121 Sf9	2 µg	170.89
C6389.0010	rHuVEGF121 Sf9	10 µg	253.58
C6389.1000	rHuVEGF121 Sf9	1 mg	6063.75
C6391.0002	rHuVEGF-C	2 µg	170.89
C6391.0010	rHuVEGF-C	10 µg	253.58
C6391.1000	rHuVEGF-C	1 mg	6063.75
C6398.0002	rHuVEGFI	2 µg	170.89
C6398.0010	rHuVEGFI	10 µg	253.58

Cytokines & Growth Factors

Prod.No.	Product	Pack-size	Price in €
C6398.1000	rHuVEGFI	1 mg	1157.63
C6399.0005	rHuVisfatin	5 µg	170.89
C6399.0025	rHuVisfatin	25 µg	253.58
C6399.1000	rHuVisfatin	1 mg	4410.00
C6203.0020	rIGF-I Gilthead Seabream	20 µg	341.78
C6203.0100	rIGF-I Gilthead Seabream	100 µg	519.75
C6203.1000	rIGF-I Gilthead Seabream	1 mg	2535.75
C6094.0002	rmAcrp30 HEK	2 µg	170.89
C6094.0010	rmAcrp30 HEK	10 µg	253.58
C6094.1000	rmAcrp30 HEK	1 mg	5150.00
C6070.0005	rmAcrp30 His	5 µg	170.89
C6070.0025	rmAcrp30 His	25 µg	253.58
C6070.1000	rmAcrp30 His	1 mg	4150.00
C6096.0002	rmAcrp30 Tri	2 µg	170.89
C6096.0010	rmAcrp30 Tri	10 µg	253.58
C6096.1000	rmAcrp30 Tri	1 mg	6201.56
C6132.0100	rmEGF	100 µg	170.89
C6132.0500	rmEGF	500 µg	253.58
C6132.1000	rmEGF	1 mg	413.44
C6135.0002	rmEndoglin	2 µg	170.89
C6135.0010	rmEndoglin	10 µg	253.58
C6135.0100	rmEndoglin	100 µg	1157.63
C6147.0002	rmFGF-21	2 µg	170.89
C6147.0010	rmFGF-21	10 µg	253.58
C6147.1000	rmFGF-21	1 mg	6504.75
C6148.0002	rmFGF-21 His	2 µg	170.89
C6148.0010	rmFGF-21 His	10 µg	253.58
C6148.1000	rmFGF-21 His	1 mg	5292.00
C6143.0002	rmFGF-9	2 µg	170.89
C6143.0010	rmFGF-9	10 µg	253.58
C6143.1000	rmFGF-9	1 mg	5512.50
C6141.0002	rmFGF-b	2 µg	170.89
C6141.0010	rmFGF-b	10 µg	253.58
C6141.1000	rmFGF-b	1 mg	4520.25
C6152.0002	rmFlt3	2 µg	170.89
C6152.0010	rmFlt3	10 µg	253.58
C6152.1000	rmFlt3	1 mg	3858.75
C6160.0002	rmG-CSF	2 µg	170.89
C6160.0010	rmG-CSF	10 µg	253.58
C6160.1000	rmG-CSF	1 mg	5512.50
C6180.0002	rmGM-CSF	2 µg	170.89
C6180.0010	rmGM-CSF	10 µg	253.58
C6180.1000	rmGM-CSF	1 mg	3583.13
C6252.0002	rmIL-10	2 µg	170.89
C6252.0010	rmIL-10	10 µg	253.58
C6252.1000	rmIL-10	1 mg	4740.75

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Cytokines & Growth Factors

Prod.No.	Product	Pack-size	Price in €
C6263.0002	rmIL-13	2 µg	170.89
C6263.0010	rmIL-13	10 µg	253.58
C6263.1000	rmIL-13	1 mg	4750.00
C6267.0002	rmIL-15	2 µg	170.89
C6267.0010	rmIL-15	10 µg	253.58
C6267.1000	rmIL-15	1 mg	3858.75
C6271.0005	rmIL-17	5 µg	170.89
C6271.0025	rmIL-17	25 µg	253.58
C6271.1000	rmIL-17	1 mg	3858.75
C6274.0002	rmIL-19	2 µg	170.89
C6274.0010	rmIL-19	10 µg	253.58
C6274.1000	rmIL-19	1 mg	5512.50
C6210.0002	rmIL-1a	2 µg	170.89
C6210.0010	rmIL-1a	10 µg	253.58
C6210.1000	rmIL-1a	1 mg	4740.75
C6221.0005	rmIL-2	5 µg	170.89
C6221.0020	rmIL-2	20 µg	253.58
C6221.1000	rmIL-2	1 mg	3858.75
C6276.0002	rmIL-20	2 µg	170.89
C6276.0010	rmIL-20	10 µg	253.58
C6276.1000	rmIL-20	1 mg	5512.50
C6227.0002	rmIL-3	2 µg	170.89
C6227.0020	rmIL-3	10 µg	253.58
C6227.1000	rmIL-3	1 mg	4740.75
C6232.0002	rmIL-4	2 µg	170.89
C6232.0010	rmIL-4	10 µg	253.58
C6232.1000	rmIL-4	1 mg	3858.75
C6239.0002	rmIL-6	2 µg	170.89
C6239.0010	rmIL-6	10 µg	253.58
C6239.1000	rmIL-6	1 mg	4740.75
C6246.0002	rmIL-7	2 µg	170.89
C6246.0010	rmIL-7	10 µg	253.58
C6246.1000	rmIL-7	1 mg	4740.75
C6248.0002	rmIL-9	2 µg	170.89
C6248.0010	rmIL-9	10 µg	253.58
C6248.1000	rmIL-9	1 mg	5512.50
C6287.0200	rmLeptin	200 µg	170.89
C6287.1000	rmLeptin	1 mg	253.58
C6287.5000	rmLeptin	5 mg	694.58
C6298.0020	rmLeptin tA	20 µg	170.89
C6298.0100	rmLeptin tA	100 µg	253.58
C6298.1000	rmLeptin tA	1 mg	1157.63
C6516.0002	rmLIF	2 µg	170.89
C6516.0010	rmLIF	10 µg	253.58
C6516.1000	rmLIF	1 mg	6562.50
C6307.0002	rmM-CSF	2 µg	170.89

Cytokines & Growth Factors

Prod.No.	Product	Pack-size	Price in €
C6307.0010	rmM-CSF	10 µg	253.58
C6307.1000	rmM-CSF	1 mg	4740.75
C6329.0002	rmPDGF-BB	2 µg	170.89
C6329.0010	rmPDGF-BB	10 µg	253.58
C6329.1000	rmPDGF-BB	1 mg	4961.25
C6339.0010	rmPrl	10 µg	170.89
C6339.0050	rmPrl	50 µg	253.58
C6339.1000	rmPrl	1 mg	1819.13
C6358.0002	rmRELM-alpha	2 µg	170.89
C6358.0010	rmRELM-alpha	10 µg	253.58
C6358.1000	rmRELM-alpha	1 mg	4024.13
C6360.0005	rmRELM-g	5 µg	170.89
C6360.0025	rmRELM-g	25 µg	253.58
C6360.1000	rmRELM-g	1 mg	4024.13
C6363.0005	rmResistin	5 µg	170.89
C6363.0025	rmResistin	25 µg	253.58
C6363.1000	rmResistin	1 mg	4740.75
C6355.0005	rmsCD40L/TRAP	5 µg	170.89
C6355.0025	rmsCD40L/TRAP	25 µg	253.58
C6355.1000	rmsCD40L/TRAP	1 mg	3693.38
C6366.0002	rmSCF	2 µg	170.89
C6366.0010	rmSCF	10 µg	253.58
C6366.1000	rmSCF	1 mg	3305.00
C4396.0002	rM-SCF	2 µg	194.93
C4396.0010	rM-SCF	10 µg	259.09
C4396.1000	rM-SCF	1 mg	on request
C6357.0002	rmsRANKL	2 µg	170.89
C6357.0010	rmsRANKL	10 µg	253.58
C6357.1000	rmsRANKL	1 mg	5292.00
C6383.0002	rmTPO	2 µg	170.89
C6383.0010	rmTPO	10 µg	253.58
C6383.1000	rmTPO	1 mg	4961.25
C6081.0002	rM-TPO	2 µg	232.48
C6081.0010	rM-TPO	10 µg	432.77
C6081.1000	rM-TPO	1 mg	on request
C6393.0002	rmVEGF	2 µg	170.89
C6393.0010	rmVEGF	10 µg	253.58
C6393.1000	rmVEGF	1 mg	4410.00
C6392.0002	rmVEGF Sf9	2 µg	170.89
C6392.0010	rmVEGF Sf9	10 µg	253.58
C6392.1000	rmVEGF Sf9	1 mg	5733.00
C6400.0005	rmVisfatin	5 µg	170.89
C6400.0025	rmVisfatin	25 µg	253.58
C6400.1000	rmVisfatin	1 mg	3858.75
C6175.0100	roGH A	100 µg	418.95
C6175.0200	roGH A	200 µg	578.81

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Cytokines & Growth Factors

Prod.No.	Product	Pack-size	Price in €
C6175.1000	roGH A	1 mg	1642.73
C6166.0100	roGHBP	100 µg	418.95
C6166.0200	roGHBP	200 µg	578.81
C6166.1000	roGHBP	1 mg	1642.73
C6197.0002	roIFN-tau	2 µg	170.89
C6197.0010	roIFN-tau	10 µg	253.58
C6197.1000	roIFN-tau	1 mg	4024.13
C6289.0100	roLeptin	100 µg	418.95
C6289.0200	roLeptin	200 µg	578.81
C6289.1000	roLeptin	1 mg	1417.50
C6301.0020	roLeptin qA	20 µg	170.89
C6301.0100	roLeptin qA	100 µg	253.58
C6301.1000	roLeptin qA	1 mg	1157.63
C6300.0020	roLeptin tA	20 µg	170.89
C6300.0100	roLeptin tA	100 µg	253.58
C6300.1000	roLeptin tA	1 mg	1157.63
C6333.0010	roPL	10 µg	170.89
C6333.0050	roPL	50 µg	253.58
C6333.1000	roPL	1 mg	1819.13
C6347.0010	roPrl-A	10 µg	170.89
C6347.0050	roPrl-A	50 µg	253.58
C6347.1000	roPrl-A	1 mg	1819.13
C6345.0010	roPrl-R	10 µg	170.89
C6345.0050	roPrl-R	50 µg	253.58
C6345.1000	roPrl-R	1 mg	1819.13
C6397.0002	rov-VEGF-E	2 µg	170.89
C6397.0010	rov-VEGF-E	10 µg	253.58
C6397.1000	rov-VEGF-E	1 mg	6615.00
C6174.0100	rpGH	100 µg	170.89
C6174.0500	rpGH	500 µg	253.58
C6174.1000	rpGH	1 mg	418.95
C6182.0002	rpGM-CSF	2 µg	170.89
C6182.0010	rpGM-CSF	10 µg	253.58
C6182.1000	rpGM-CSF	1 mg	3858.75
C6196.0010	rpIFN-g	10 µg	170.89
C6196.0050	rpIFN-g	50 µg	253.58
C6196.1000	rpIFN-g	1 mg	2480.63
C6254.0002	rpIL-10	2 µg	170.89
C6254.0010	rpIL-10	10 µg	253.58
C6254.1000	rpIL-10	1 mg	5512.50
C6269.0002	rpIL-15	2 µg	170.89
C6269.0010	rpIL-15	10 µg	253.58
C6269.0100	rpIL-15	100 µg	1520.00
C6212.0002	rpIL-1a	2 µg	170.89
C6212.0010	rpIL-1a	10 µg	253.58
C6212.1000	rpIL-1a	1 mg	5512.50

Cytokines & Growth Factors

Prod.No.	Product	Pack-size	Price in €
C6217.0002	rpIL-1b	2 µg	170.89
C6217.0010	rpIL-1b	10 µg	253.58
C6217.1000	rpIL-1b	1 mg	5512.50
C6223.0002	rpIL-2	2 µg	170.89
C6223.0010	rpIL-2	10 µg	253.58
C6223.0100	rpIL-2	100 µg	1157.63
C6234.0002	rpIL-4	2 µg	170.89
C6234.0010	rpIL-4	10 µg	253.58
C6234.1000	rpIL-4	1 mg	5512.50
C6241.0002	rpIL-6	2 µg	170.89
C6241.0010	rpIL-6	10 µg	253.58
C6241.0100	rpIL-6	100 µg	1157.63
C6291.0100	rpLeptin	100 µg	418.95
C6291.0200	rpLeptin	200 µg	578.81
C6291.1000	rpLeptin	1 mg	1417.50
C6173.0100	rraGH	100 µg	418.95
C6173.0200	rraGH	200 µg	578.81
C6173.1000	rraGH	1 mg	1642.73
C6295.0100	rraLeptin	100 µg	418.95
C6295.0200	rraLeptin	200 µg	578.81
C6295.1000	rraLeptin	1 mg	1417.50
C6103.0002	rrAPO-J	2 µg	170.89
C6103.0010	rrAPO-J	10 µg	253.58
C6103.1000	rrAPO-J	1 mg	4024.13
C6344.0010	rraPrl-R	10 µg	170.89
C6344.0050	rraPrl-R	50 µg	253.58
C6344.1000	rraPrl-R	1 mg	1819.13
C6170.0100	rrGH	100 µg	418.95
C6170.0200	rrGH	200 µg	578.81
C6170.1000	rrGH	1 mg	1642.73
C6181.0002	rrGM-CSF	2 µg	170.89
C6181.0010	rrGM-CSF	10 µg	253.58
C6181.1000	rrGM-CSF	1 mg	3858.75
C6253.0002	rrIL-10	2 µg	170.89
C6253.0010	rrIL-10	10 µg	253.58
C6253.1000	rrIL-10	1 mg	4740.75
C6258.0002	rRIL-12	2 µg	170.89
C6258.0010	rRIL-12	10 µg	253.58
C6258.0100	rRIL-12	100 µg	1157.63
C6222.0005	rrIL-2	5 µg	170.89
C6222.0020	rrIL-2	20 µg	253.58
C6222.1000	rrIL-2	1 mg	3858.75
C6228.0002	rrIL-3	2 µg	170.89
C6228.0010	rrIL-3	10 µg	253.58
C6228.1000	rrIL-3	1 mg	5512.50
C6233.0002	rrIL-4	2 µg	170.89

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Cytokines & Growth Factors

Prod.No.	Product	Pack-size	Price in €
C6233.0010	rrIL-4	10 µg	253.58
C6233.1000	rrIL-4	1 mg	5512.50
C6236.0002	rrIL-5	2 µg	170.89
C6236.0010	rrIL-5	10 µg	253.58
C6236.1000	rrIL-5	1 mg	5512.50
C6240.0002	rrIL-6	2 µg	170.89
C6240.0010	rrIL-6	10 µg	253.58
C6240.1000	rrIL-6	1 mg	5512.50
C6288.0200	rRLeptin	200 µg	170.89
C6288.1000	rRLeptin	1 mg	253.58
C6288.5000	rRLeptin	5 mg	694.58
C6299.0020	rRLeptin tA	20 µg	170.89
C6299.0100	rRLeptin tA	100 µg	253.58
C6299.1000	rRLeptin tA	1 mg	1157.63
C6340.0010	rrPrl	10 µg	170.89
C6340.0050	rrPrl	50 µg	253.58
C6340.1000	rrPrl	1 mg	1819.13
C6341.0010	rrPrl	10 µg	170.89
C6341.0050	rrPrl	50 µg	253.58
C6341.1000	rrPrl	1 mg	1819.13
C6364.0005	rrResistin	5 µg	170.89
C6364.0025	rrResistin	25 µg	253.58
C6364.1000	rrResistin	1 mg	4740.75
C6367.0002	rRSCF	2 µg	170.89
C6367.0010	rRSCF	10 µg	253.58
C6367.1000	rRSCF	1 mg	4024.13
C6394.0002	rrVEGF	2 µg	170.89
C6394.0010	rrVEGF	10 µg	253.58
C6394.1000	rrVEGF	1 mg	4851.00
C6395.0002	rrVEGF-C	2 µg	170.89
C6395.0010	rrVEGF-C	10 µg	253.58
C6395.1000	rrVEGF-C	1 mg	5733.00
C6396.0002	rrVEGF-C152	2 µg	170.89
C6396.0010	rrVEGF-C152	10 µg	253.58
C6396.1000	rrVEGF-C152	1 mg	5512.50
C6224.0005	sHuIL-2R	5 µg	170.89
C6224.0025	sHuIL-2R	25 µg	253.58
C6224.1000	sHuIL-2R	1 mg	3858.75

Chemokines

Prod.No.	Product	Pack-size	Price in €
C4308.0002	Human HCC-1 (rHuHCC)	2 µg	178.83
C4308.0010	Human HCC-1 (rHuHCC)	10 µg	259.09
C4308.1000	Human HCC-1 (rHuHCC)	1 mg	on request
C4343.0002	Human MCP-2 (rHuMCP-2)	2 µg	178.83
C4343.0010	Human MCP-2 (rHuMCP-2)	10 µg	259.09
C4343.1000	Human MCP-2 (rHuMCP-2)	1 mg	on request

Chemokines

Prod.No.	Product	Pack-size	Price in €
C4344.0002	Human MCP-3 (rHuMCP-3)	2 µg	178.83
C4344.0010	Human MCP-3 (rHuMCP-3)	10 µg	259.09
C4344.1000	Human MCP-3 (rHuMCP-3)	1 mg	on request
C4345.0002	Human MCP-4, rec.	2 µg	178.83
C4345.0010	Human MCP-4, rec.	10 µg	259.09
C4345.1000	Human MCP-4, rec.	1 mg	on request
C6043.0005	Human MIP-1alpha, rec.	5 µg	178.83
C6043.0020	Human MIP-1alpha, rec.	20 µg	259.09
C6043.1000	Human MIP-1alpha, rec.	1 mg	3362.03
C4349.0002	Human MIP-1beta, rec.	2 µg	178.83
C4349.0010	Human MIP-1beta, rec.	10 µg	259.09
C4349.1000	Human MIP-1beta, rec.	1 mg	on request
C4351.0005	Human MIP-3beta, rec.	5 µg	178.83
C4351.0020	Human MIP-3beta, rec.	20 µg	259.09
C4351.1000	Human MIP-3beta, rec.	1 mg	on request
C4401.0002	Human MIP-4, rec.	2 µg	178.83
C4401.0010	Human MIP-4, rec.	10 µg	259.09
C4401.1000	Human MIP-4, rec.	1 mg	on request
C4353.0002	Human NAP-2, rec.	2 µg	178.83
C4353.0010	Human NAP-2, rec.	10 µg	259.09
C4353.1000	Human NAP-2, rec.	1 mg	on request
C6444.0005	HuPF-4	5 µg	170.89
C6444.0020	HuPF-4	20 µg	253.58
C6444.1000	HuPF-4	1 mg	3638.25
C4379.0002	Murine Eotaxin, rec.	2 µg	178.83
C4379.0010	Murine Eotaxin, rec.	10 µg	259.09
C4379.1000	Murine Eotaxin, rec.	1 mg	on request
C6084.0002	Murine MCP-3 (rMMCP-3)	2 µg	178.83
C6084.0010	Murine MCP-3 (rMMCP-3)	10 µg	259.09
C6084.1000	Murine MCP-3 (rMMCP-3)	1 mg	on request
C6082.0002	Murine MIP-1alpha, rec.	2 µg	178.83
C6082.0010	Murine MIP-1alpha, rec.	10 µg	259.09
C6082.1000	Murine MIP-1alpha, rec.	1 mg	on request
C6083.0002	Murine MIP-1beta, rec.	2 µg	178.83
C6083.0010	Murine MIP-1beta, rec.	10 µg	259.09
C6083.1000	Murine MIP-1beta, rec.	1 mg	on request
C4406.0002	Rat MCP-1 (MCAF), rec.	2 µg	178.83
C4406.0010	Rat MCP-1 (MCAF), rec.	10 µg	259.09
C4406.1000	Rat MCP-1 (MCAF), rec.	1 mg	on request
C6028.0005	rec. Human Interleukin-8 (aa 1-72) (rHuIL-8)	5 µg	164.52
C6028.0025	rec. Human Interleukin-8 (aa 1-72) (rHuIL-8)	25 µg	253.58
C6028.1000	rec. Human Interleukin-8 (aa 1-72) (rHuIL-8)	1 mg	3307.50
C6405.0005	rHuENA-78	5 µg	170.89
C6405.0020	rHuENA-78	20 µg	253.58
C6405.1000	rHuENA-78	1 mg	3693.38
C6402.0005	rHuEotaxin	5 µg	170.89

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Chemokines

Prod.No.	Product	Pack-Size	Price in €
C6402.0020	rHuEotaxin	20 µg	253.58
C6402.1000	rHuEotaxin	1 mg	3969.00
C6403.0005	rHuEotaxin-His	5 µg	170.89
C6403.0020	rHuEotaxin-His	20 µg	253.58
C6403.1000	rHuEotaxin-His	1 mg	3693.38
C6406.0005	rHuExodus-2	5 µg	170.89
C6406.0020	rHuExodus-2	20 µg	253.58
C6406.1000	rHuExodus-2	1 mg	3858.75
C6407.0005	rHuFractalkine	5 µg	170.89
C6407.0020	rHuFractalkine	20 µg	253.58
C6407.1000	rHuFractalkine	1 mg	3693.38
C4307.0002	rHuGRO beta (CXCL2)	2 µg	178.83
C4307.0010	rHuGRO beta (CXCL2)	10 µg	259.09
C4307.1000	rHuGRO beta (CXCL2)	1 mg	on request
C4306.0002	rHuGRO gamma (CXCL3)	2 µg	178.83
C4306.0010	rHuGRO gamma (CXCL3)	10 µg	259.09
C4306.1000	rHuGRO gamma (CXCL3)	1 mg	on request
C6412.0005	rHuGRO-a	5 µg	170.89
C6412.0025	rHuGRO-a	25 µg	253.58
C6412.1000	rHuGRO-a	1 mg	3638.25
C6414.0002	rHuGRO-b	2 µg	170.89
C6414.0010	rHuGRO-b	10 µg	253.58
C6414.1000	rHuGRO-b	1 mg	3693.38
C6417.0002	rHuGRO-g	2 µg	170.89
C6417.0010	rHuGRO-g	10 µg	253.58
C6417.1000	rHuGRO-g	1 mg	3693.38
C6418.0002	rHuHCC	2 µg	170.89
C6418.0010	rHuHCC	10 µg	253.58
C6418.1000	rHuHCC	1 mg	4024.13
C6419.0002	rHul-309	2 µg	170.89
C6419.0010	rHul-309	10 µg	253.58
C6419.1000	rHul-309	1 mg	4024.13
C6409.0005	rHulL-8 (aa 1-77)	5 µg	170.89
C6409.0025	rHulL-8 (aa 1-77)	25 µg	253.58
C6409.1000	rHulL-8 (aa 1-77)	1 mg	3305.00
C6411.0010	rHulL-8 (aa 23-99) His	10 µg	170.89
C6411.0050	rHulL-8 (aa 23-99) His	50 µg	253.58
C6411.1000	rHulL-8 (aa 23-99) His	1 mg	3693.38
C6420.0005	rHulP-10	5 µg	170.89
C6420.0025	rHulP-10	25 µg	253.58
C6420.1000	rHulP-10	1 mg	3255.00
C6421.0005	rHulP-10 His	5 µg	170.89
C6421.0025	rHulP-10 His	25 µg	253.58
C6421.1000	rHulP-10 His	1 mg	3858.75
C6423.0005	rHul-TAC	5 µg	170.89
C6423.0020	rHul-TAC	20 µg	253.58

Chemokines

Prod.No.	Product	Pack-Size	Price in €
C6423.1000	rHuI-TAC	1 mg	3858.75
C6424.0005	rHuI-TAC His	5 µg	170.89
C6424.0020	rHuI-TAC His	20 µg	253.58
C6424.1000	rHuI-TAC His	1 mg	2480.63
C6425.0002	rHuLymphotactin	2 µg	170.89
C6425.0010	rHuLymphotactin	10 µg	253.58
C6425.1000	rHuLymphotactin	1 mg	4024.13
C4342.0005	rHu-MCP-1 (MCAF), rec.	5 µg	178.83
C4342.0020	rHu-MCP-1 (MCAF), rec.	20 µg	259.09
C4342.1000	rHu-MCP-1 (MCAF), rec.	1 mg	on request
C6426.0005	rHuMCP-1/MCAF	5 µg	170.89
C6426.0020	rHuMCP-1/MCAF	20 µg	253.58
C6426.1000	rHuMCP-1/MCAF	1 mg	3693.38
C6429.0002	rHuMCP-2	2 µg	170.89
C6429.0010	rHuMCP-2	10 µg	253.58
C6429.1000	rHuMCP-2	1 mg	3858.75
C6430.0002	rHuMCP-3	2 µg	170.89
C6430.0010	rHuMCP-3	10 µg	253.58
C6430.1000	rHuMCP-3	1 mg	4024.13
C6432.0002	rHuMCP-4	2 µg	170.89
C6432.0010	rHuMCP-4	10 µg	253.58
C6432.1000	rHuMCP-4	1 mg	4024.13
C6433.0005	rHuMIG	5 µg	170.89
C6433.0020	rHuMIG	20 µg	253.58
C6433.1000	rHuMIG	1 mg	3693.38
C6435.0005	rHuMIP-1a	5 µg	170.89
C6435.0020	rHuMIP-1a	20 µg	253.58
C6435.1000	rHuMIP-1a	1 mg	3693.38
C6436.0002	rHuMIP-1a His	2 µg	170.89
C6436.0010	rHuMIP-1a His	10 µg	253.58
C6436.1000	rHuMIP-1a His	1 mg	3969.00
C6439.0002	rHuMIP-1b	2 µg	170.89
C6439.0010	rHuMIP-1b	10 µg	253.58
C6439.1000	rHuMIP-1b	1 mg	3858.75
C6440.0005	rHuMIP-3b	5 µg	170.89
C6440.0020	rHuMIP-3b	20 µg	253.58
C6440.1000	rHuMIP-3b	1 mg	4024.13
C6442.0002	rHuMIP-4	2 µg	170.89
C6442.0010	rHuMIP-4	10 µg	253.58
C6442.1000	rHuMIP-4	1 mg	4024.13
C6443.0002	rHuNAP-2	2 µg	170.89
C6443.0010	rHuNAP-2	10 µg	253.58
C6443.1000	rHuNAP-2	1 mg	4024.13
C6445.0005	rHuRantes	5 µg	170.89
C6445.0020	rHuRantes	20 µg	253.58
C6445.1000	rHuRantes	1 mg	4024.13

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Chemokines

Prod.No.	Product	Pack-Size	Price in €
C6446.0002	rHuSDF-1a	2 µg	170.89
C6446.0010	rHuSDF-1a	10 µg	253.58
C6446.1000	rHuSDF-1a	1 mg	3375.00
C6448.0002	rHuSDF-1b	2 µg	170.89
C6448.0010	rHuSDF-1b	10 µg	253.58
C6448.1000	rHuSDF-1b	1 mg	3375.00
C6401.0002	rmC-10	2 µg	170.89
C6401.0010	rmC-10	10 µg	253.58
C6401.1000	rmC-10	1 mg	4024.13
C6404.0005	rmEotaxin	5 µg	170.89
C6404.0020	rmEotaxin	20 µg	253.58
C6404.1000	rmEotaxin	1 mg	3858.75
C6415.0005	rmGRO-b	5 µg	170.89
C6415.0020	rmGRO-b	20 µg	253.58
C6415.1000	rmGRO-b	1 mg	3858.75
C6422.0005	rmIP-10	5 µg	170.89
C6422.0025	rmIP-10	25 µg	253.58
C6422.1000	rmIP-10	1 mg	4024.13
C6413.0005	rmKC	5 µg	170.89
C6413.0020	rmKC	20 µg	253.58
C6413.1000	rmKC	1 mg	3858.75
C6427.0002	rmMCP-1	2 µg	170.89
C6427.0010	rmMCP-1	10 µg	253.58
C6427.1000	rmMCP-1	1 mg	3858.75
C6431.0002	rmMCP-3	2 µg	170.89
C6431.0010	rmMCP-3	10 µg	253.58
C6431.1000	rmMCP-3	1 mg	4024.13
C6434.0005	rmMIG	5 µg	170.89

Cell Culture Medium

Liquid Medium

Prod.No.	Product	Pack-Size	Price in €
C4323.0500	Alpha MEM Eagle w/o Glutamine, w/o nucleosides, w/o Phenol Red	500 mL	30.04
C4003.0500	Alpha MEM Eagle with nucleosides, with glutamine	500 mL	22.40
C4276.0500	Alpha MEM Eagle with nucleosides, with glutamine, with glucose	500 mL	30.04
C4275.0500	Alpha MEM Eagle with nucleosides, with glutamine, without glucose	500 mL	30.04
C4005.0500	Alpha MEM Eagle with nucleosides, with stab. Glutamine	500 mL	25.76
C4004.0500	Alpha MEM Eagle with nucleosides, without glutamine	500 mL	18.23
C4002.0500	Alpha MEM Eagle without nucleosides, with glutamine	500 mL	12.32
C4006.0500	Alpha MEM Eagle without nucleosides, with stab. Glutamine	500 mL	13.01
C4001.0500	Alpha MEM Eagle without nucleosides, without glutamine	500 mL	12.32
C4008.0500	Basal Medium (Eagle) with EBSS with glutamine	500 mL	9.72
C4273.0500	Basal Medium (Eagle) with EBSS with stab. Glutamine	500 mL	3.10
C4007.0500	Basal Medium (Eagle) with EBSS without glutamine	500 mL	9.72
C4010.0500	Basal Medium (Eagle) with EBSS without glutamine, with HEPES	500 mL	10.53

Liquid Medium

Prod.No.	Product	Pack-Size	Price in €
C4009.0500	Basal Medium (Eagle) with EBSS without NaHCO ₃	500 mL	30.04
C4274.0500	Basal Medium (Eagle) with EBSS without phenol red	500 mL	30.04
C4014.0500	Basal Medium (Eagle) with HBSS (10X)	500 mL	11.77
C4012.0500	Basal Medium (Eagle) with HBSS with glutamine	500 mL	9.72
C4013.0500	Basal Medium (Eagle) with HBSS with glutamine, with HEPES	500 mL	10.53
C4011.0500	Basal Medium (Eagle) with HBSS without glutamine	500 mL	9.72
C4015.0500	BSK-H Medium with HBSS without glutamine	500 mL	on request
C4016.0500	BSK-H Medium with HBSS without glutamine, with Rabbit Serum	500 mL	0.00
C4756.0500	CMRL-1066 with glutamine	500 mL	30.35
C4755.0500	CMRL-1066 without glutamine	500 mL	30.35
C4265.0500	DMEM w/o arginine, with glutamine, with Sodium pyruvate, with 4.5g/L glucose	500 mL	28.80
C4039.0500	DMEM w/o Cysteine, w/o Methionine, w/o glutamine, w/o glucose	500 mL	28.68
C4117.0500	DMEM w/o Cysteine, w/o Methionine, w/o glutamine, with 4.5g/L glucose	500 mL	28.80
C4097.0500	DMEM w/o glucose, w/o glutamine, w/o phenol red	500 mL	16.26
C4150.0500	DMEM w/o glutamine, w/o amino acids, with 1g/L glucose.	500 mL	30.04
C4029.0500	DMEM w/o glutamine, w/o Ca	500 mL	30.04
C4230.0500	DMEM w/o glutamine, w/o glucose, w/o Sodium pyruvate	500 mL	31.83
C4030.0500	DMEM w/o glutamine, w/o glucose, w/o Sodium pyruvate, w/o Cysteine, w/o Methionine	500 mL	30.32
C4027.0500	DMEM w/o glutamine, w/o glucose, with Sodium pyruvate	500 mL	12.40
C4031.0500	DMEM w/o glutamine, w/o Isoleucine	500 mL	30.04
C4302.0500	DMEM w/o glutamine, w/o phenol red, w/o pyruvate	500 mL	11.30
C4215.0500	DMEM w/o glutamine, w/o phenol red, with pyruvate	500 mL	8.05
C4024.0500	DMEM w/o glutamine, with 1g/L Glucose	500 mL	8.05
C4041.0500	DMEM w/o glutamine, with 4.5g/L glucose, w/o NEAAs	500 mL	26.63
C4033.0500	DMEM w/o glutamine, with 4.5g/L glucose, w/o Sodium pyruvate	500 mL	7.74
C4256.0500	DMEM w/o glutamine, with HEPES	500 mL	8.97
C4035.0500	DMEM w/o glutamine, with Sodium pyruvate, with 4.5g/L glucose	500 mL	7.98
C4225.0500	DMEM with glutamine, w/o glucose, w/o Sodium pyruvate	500 mL	15.16
C4032.0500	DMEM with glutamine, w/o glucose, with Sodium pyruvate	500 mL	15.16
C4025.0500	DMEM with glutamine, with 1g/L Glucose	500 mL	8.05
C4329.0500	DMEM with glutamine, with 1g/L Glucose, w/o Phenol Red	500 mL	9.17
C4330.0500	DMEM with glutamine, with 1g/L Glucose, w/o Phenol Red, w/o sodium pyruvate	500 mL	8.05
C4034.0500	DMEM with glutamine, with 4.5g/L glucose, w/o Sodium pyruvate	500 mL	7.95
C4038.0500	DMEM with glutamine, with 4.5g/L glucose, w/o Sodium pyruvate, with 25mM Hepes	500 mL	8.79
C4036.0500	DMEM with glutamine, with 4.5g/L glucose, with Sodium pyruvate	500 mL	7.74
C4088.0500	DMEM with glutamine, with HEPES	500 mL	8.97
C4037.0500	DMEM with lutamine, with 4.5g/L glucose, with Sodium pyruvate, with 25 mM Hepes	500 mL	8.78
C4026.0500	DMEM with stab. Glutamine, with 1g/L Glucose	500 mL	8.05
C4040.0500	DMEM with stab. glutamine, with 4.5g/L glucose, w/o Sodium pyruvate	500 mL	9.05
C4028.0500	DMEM with stab. glutamine, with 4.5g/L glucose, with Sodium pyruvate	500 mL	9.05
C4018.0500	DMEM:F12, 1:1 Mix w/o glutamine	500 mL	8.61
C4022.0500	DMEM:F12, 1:1 Mix w/o glutamine, w/o glucose	500 mL	30.98
C4020.0500	DMEM:F12, 1:1 Mix w/o phenol red	500 mL	30.04
C4019.0500	DMEM:F12, 1:1 Mix with glutamine	500 mL	8.48

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Liquid Medium

Prod.No.	Product	Pack-Size	Price in €
C4023.0500	DMEM:F12, 1:1 Mix with glutamine, with 15mM HEPES	500 mL	8.98
C4257.0500	DMEM:F12, 1:1 Mix with glutamine, with 25mM HEPES	500 mL	9.17
C4021.0500	DMEM:F12, 1:1 Mix with stab. Glutamine	500 mL	9.04
C4017.0500	DMEM:F12, 1:1 Mix with stab. glutamine, with HEPES	500 mL	30.04
C4042.0500	EMEM Fibroblasts	500 mL	on request
C4044.0500	Glasgow-MEM (BHK 21), with glutamine, with Tryptose/Phosphate Bouillon	500 mL	11.29
C4043.0500	Glasgow-MEM (BHK 21), with glutamine, without Tryptose/Phosphate Bouillon	500 mL	10.13
C4046.0500	Glasgow-MEM (BHK 21), without L-Glutamine, with Tryptose/Phosphate Bouillon	500 mL	11.29
C4045.0500	Glasgow-MEM (BHK 21), without L-Glutamine, without Tryptose/Phosphate Bouillon	500 mL	10.13
C4048.0500	Ham 's F-10 Medium with glutamine	500 mL	8.36
C4051.0500	Ham 's F-10 Medium with glutamine, with 25 mM Hepes	500 mL	8.98
C4049.0500	Ham 's F-10 Medium with stab. glutamine	500 mL	8.48
C4050.0500	Ham 's F-10 Medium with stab. glutamine, without phenol red	500 mL	28.67
C4267.0500	Ham 's F-10 Medium without glutamine	500 mL	8.05
C4047.0500	Ham 's F-10 Medium without phenol red, without glutamine	500 mL	28.67
C4054.0500	Ham 's F-12 Medium special	500 mL	29.82
C4322.0500	Ham 's F-12 Medium special w/o glutamine, w 2.5g/L NaHCO ₃	500 mL	27.87
C4271.0500	Ham 's F-12 Medium special with glutamine	500 mL	27.87
C4270.0500	Ham 's F-12 Medium special without glutamine	500 mL	27.87
C4320.0500	Ham 's F-12 Medium w/o glutamine, w/o Phenol Red	500 mL	8.98
C4052.0500	Ham 's F-12 Medium with glutamine	500 mL	8.98
C4055.0500	Ham 's F-12 Medium with stab. glutamine	500 mL	8.98
C4053.0500	Ham 's F-12 Medium without glutamine	500 mL	8.98
C4321.0500	Ham 's F-12K Medium w glutamine	500 mL	25.99
C4061.0500	Iscove 's Modified Dulbecco 's Medium with 25 mM Hepes, with stab. glutamine	500 mL	13.01
C4272.0500	Iscove 's Modified Dulbecco 's Medium with 25 mM Hepes, with stab. glutamine, without phenol red	500 mL	31.59
C4056.0500	Iscove 's Modified Dulbecco 's Medium with glutamine, with 20 mM Hepes	500 mL	31.59
C4057.0500	Iscove 's Modified Dulbecco 's Medium with glutamine, with 25 mM Hepes	500 mL	13.01
C4060.0500	Iscove 's Modified Dulbecco 's Medium with glutamine, without Hepes	500 mL	11.09
C4058.0500	Iscove 's Modified Dulbecco 's Medium without glutamine, with 25 mM Hepes	500 mL	12.08
C4059.0500	Iscove 's Modified Dulbecco 's Medium without Hepes, without glutamine	500 mL	11.09
C4063.0500	Leibovitz 's L-15 Medium with glutamine	500 mL	11.74
C4064.0500	Leibovitz 's L-15 Medium with stab. glutamine	500 mL	12.97
C4062.0500	Leibovitz 's L-15 Medium without glutamine	500 mL	9.83
C4065.0500	McCoy 's 5A Medium (Modified) with glutamine	500 mL	11.38
C4067.0500	McCoy 's 5A Medium (Modified) with glutamine, with 25 mM Hepes	500 mL	12.94
C4269.0500	McCoy 's 5A Medium (Modified) with glutamine, without phenol red	500 mL	32.19
C4066.0500	McCoy 's 5A Medium (Modified) with stab. glutamine	500 mL	12.68
C4268.0500	McCoy 's 5A Medium (Modified) without glutamine, without phenol red	500 mL	32.19
C4069.0500	Medium 199 with Earle 's BSS with glutamine, with 0.35 g/L NaHCO ₃	500 mL	28.67
C4071.0500	Medium 199 with Earle 's BSS with glutamine, with 2.2 g/L NaHCO ₃	500 mL	8.98
C4072.0500	Medium 199 with Earle 's BSS with glutamine, with 25 mM Hepes, with 2.2 g/L NaHCO ₃	500 mL	10.53

Liquid Medium

Prod.No.	Product	Pack-Size	Price in €
C4073.0500	Medium 199 with Earle´s BSS with stab. Glutamine, with 2.2 g/L NaHCO ₃	500 mL	8.98
C4070.0500	Medium 199 with Earle´s BSS without glutamine, with 0.35 g/L NaHCO ₃	500 mL	28.67
C4068.0500	Medium 199 with Earle´s BSS without glutamine, with 2.2 g/L NaHCO ₃	500 mL	8.98
C4074.0500	Medium 199 with Earle´s BSS without glutamine, without phenol red, with 25 mM Hepes, with 2.2 g/L NaHCO ₃	500 mL	43.35
C4258.0500	Medium 199 with Hank´s BSS (10X) without glutamine, without NaHCO ₃	500 mL	11.20
C4266.0500	Medium 199 with Hank´s BSS with 15mM Hepes, with 0.35g/L NaHCO ₃	500 mL	28.80
C4075.0500	Medium 199 with Hank´s BSS with glutamine, with 0.35 g/L NaHCO ₃	500 mL	8.98
C4076.0500	Medium 199 with Hank´s BSS with glutamine, with 25 mM Hepes, with 0.35 g/L NaHCO ₃	500 mL	8.98
C4118.0500	Medium 199 with Hank´s BSS without glutamine, with 0.35 g/L NaHCO ₃	500 mL	8.48
C4077.0500	MEM Eagle with Earle´s BSS w/o glutamine, w/o Cysteine and Methionine, with 2.2g/L NaHCO ₃	500 mL	28.67
C4081.0500	MEM Eagle with Earle´s BSS w/o glutamine, w/o NaHCO ₃	500 mL	28.98
C4331.0500	MEM Eagle with Earle´s BSS w/o glutamine, w/o Phenol Red, with 2.2g/L NaHCO ₃ .	500 mL	19.16
C4078.0500	MEM Eagle with Earle´s BSS w/o glutamine, with 2.2g/L NaHCO ₃	500 mL	9.29
C4082.0500	MEM Eagle with Earle´s BSS w/o glutamine, with 20mM Hepes, w/o NaHCO ₃	500 mL	28.98
C4084.0500	MEM Eagle with Earle´s BSS w/o glutamine, with 25mM Hepes, with 2.2g/L NaHCO ₃	500 mL	12.10
C4087.0500	MEM Eagle with Earle´s BSS with D-Valine, w/o glutamine, with 2.2g/L NaHCO ₃	500 mL	34.06
C4079.0500	MEM Eagle with Earle´s BSS with glutamine, with 2.2g/L NaHCO ₃	500 mL	9.29
C4080.0500	MEM Eagle with Earle´s BSS with glutamine, with 20mM Hepes, with 2.2g/L NaHCO ₃	500 mL	28.98
C4086.0500	MEM Eagle with Earle´s BSS with glutamine, with NEAA, with 2.2g/L NaHCO ₃	500 mL	8.36
C4083.0500	MEM Eagle with Earle´s BSS with stab. glutamine, with 2.2g/L NaHCO ₃	500 mL	9.29
C4085.0500	MEM Eagle with Earle´s BSS with stab. glutamine, with 25mM Hepes, with 2.2g/L NaHCO ₃	500 mL	10.84
C4089.0500	MEM Eagle with Hank´s BSS w/o glutamine, with 0.35g/L NaHCO ₃	500 mL	10.24
C4092.0500	MEM Eagle with Hank´s BSS w/o glutamine, with 25mM Hepes, with 0.35g/L NaHCO ₃	500 mL	13.93
C4090.0500	MEM Eagle with Hank´s BSS with glutamine, with 0.35g/L NaHCO ₃	500 mL	10.52
C4093.0500	MEM Eagle with Hank´s BSS with glutamine, with 0.60g/L NaCHO ₃	500 mL	34.14
C4091.0500	MEM Eagle with Hank´s BSS with stab. glutamine, w/o NaHCO ₃	500 mL	10.24
C4108.0500	RPMI 1640 (10X)	500 mL	21.61
C4102.0500	RPMI 1640 special, with 20mM Hepes, with stab. glutamine, with 1mM Sodium pyruvate, with NEAAs	500 mL	on request
C4109.0500	RPMI 1640 special, with glutamine, w/o amino acids	500 mL	34.39
C4111.0500	RPMI 1640 w/o Ca, w/o glutamine, with 2.0g/L NaCHO ₃	500 mL	34.39
C4099.0500	RPMI 1640 w/o Cystine and Methionine	500 mL	30.35
C4113.0500	RPMI 1640 w/o glucose, w/o glutamine, with 2.0g/L NaHCO ₃	500 mL	34.39
C4101.0500	RPMI 1640 w/o glutamine, w/o Phenol red, with 2.0g/L NaHCO ₃	500 mL	8.05
C4094.0500	RPMI 1640 w/o glutamine, with 2.0g/L NaHCO ₃	500 mL	5.95
C4098.0500	RPMI 1640 w/o glutamine, with 20mM Hepes, with 0.85g/L NaHCO ₃	500 mL	24.20
C4105.0500	RPMI 1640 w/o glutamine, with 25mM Hepes, with 2.0g/L NaHCO ₃	500 mL	13.87
C4104.0500	RPMI 1640 w/o glutamine, with 25mM Hepes, with 2.2g/L NaHCO ₃	500 mL	12.29
C4103.0500	RPMI 1640 with 25mM Hepes, w/o glutamine, w/o NaHCO ₃	500 mL	24.20
C4114.0500	RPMI 1640 with glutamine, w/o glucose, with 2.0g/L NaHCO ₃	500 mL	34.39
C4112.0500	RPMI 1640 with glutamine, w/o Isoleucine, with 2.0g/L NaHCO ₃	500 mL	34.39
C4115.0500	RPMI 1640 with glutamine, w/o Phenol red, with 2.0g/L NaHCO ₃	500 mL	8.55

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Liquid Medium

Prod.No.	Product	Pack-Size	Price in €
C4095.0500	RPMI 1640 with glutamine, with 2.0g/L NaHCO ₃	500 mL	5.95
C4100.0500	RPMI 1640 with glutamine, with 20mM Hepes, with 0.85g/L NaHCO ₃	500 mL	17.92
C4106.0500	RPMI 1640 with glutamine, with 25mM Hepes, with 2.2g/L NaHCO ₃	500 mL	13.62
C4116.0500	RPMI 1640 with stab. glutamine, w/o Phenol red, w/o glucose, with 2.0g/L NaHCO ₃	500 mL	30.35
C4096.0500	RPMI 1640 with stab. glutamine, with 2.0g/L NaHCO ₃	500 mL	8.36
C4107.0500	RPMI 1640 with stab. glutamine, with 25mM Hepes, with 2.2g/L NaHCO ₃	500 mL	14.24
C4110.0500	RPMI 1640, with glutamine, with 110mg/L pyruvate, with 2.0g/L NaHCO ₃	500 mL	34.39
C4119.0500	Waymouth's MB 752/1 Medium	500 mL	21.44
C4224.0500	Waymouth's MB 752/1 Medium	500 mL	21.44
C4317.0500	William's Medium E w/o glutamine, w/o Glucose	500 mL	32.80
C4318.0500	William's Medium E w/o glutamine, w/o Glucose, w/o Phenol Red	500 mL	32.80
C4319.0500	William's Medium E w/o glutamine, w/o Glucose, w/o Sodium pyruvate	500 mL	32.80
C4121.0500	William's Medium E w/o glutamine, w/o Phenol Red	500 mL	13.01
C4122.0500	William's Medium E with glutamine	500 mL	13.01
C4123.0500	William's Medium E with stab. glutamine	500 mL	14.24
C4316.0500	William's Medium E with stab. Glutamine, w/o Phenol Red	500 mL	32.80
C4120.0500	William's Medium E without glutamine	500 mL	12.32

Powdered Medium

Prod. No.	Product	Pack-Size	Price in €
C4242.1010	Alpha MEM Eagle (powder) w/o glutamine, without Ribonucleosides	10 L	27.40
C4242.5010	Alpha MEM Eagle (powder) w/o glutamine, without Ribonucleosides	50 L	81.31
C4125.1010	Alpha MEM Eagle (powder) with glutamine, with Ribonucleosides	10 L	35.85
C4125.5010	Alpha MEM Eagle (powder) with glutamine, with Ribonucleosides	50 L	156.30
C4127.1010	Alpha MEM Eagle (powder) with glutamine, with Ribonucleosides, with 25 mM HEPES	10 L	57.07
C4127.5010	Alpha MEM Eagle (powder) with glutamine, with Ribonucleosides, with 25 mM HEPES	50 L	250.93
C4124.1010	Alpha MEM Eagle (powder) with glutamine, without Ribonucleosides	10 L	24.38
C4124.5010	Alpha MEM Eagle (powder) with glutamine, without Ribonucleosides	50 L	76.00
C4126.1010	Alpha MEM Eagle (powder) without glutamine, with Ribonucleosides	10 L	35.85
C4126.5010	Alpha MEM Eagle (powder) without glutamine, with Ribonucleosides	50 L	156.30
C4773.1010	Alpha MEM Eagle without glutamine, without Ribonucleosids and Deoxyribonucleosids	10 L	21.51
C4773.5010	Alpha MEM Eagle without glutamine, without Ribonucleosids and Deoxyribonucleosids	50 L	67.39
C4128.1010	Basal Medium (Eagle) with Earle's BSS w/o glutamine	10 L	27.67
C4128.5010	Basal Medium (Eagle) with Earle's BSS w/o glutamine	50 L	128.48
C4130.1010	Basal Medium (Eagle) with Earle's BSS w/o glutamine, with 25 mM HEPES	10 L	39.86
C4130.5010	Basal Medium (Eagle) with Earle's BSS w/o glutamine, with 25 mM HEPES	50 L	189.28
C4332.2010	Basal Medium (Eagle) with Earle's BSS with glutamine, w/o Phenol Red	20 L	350.23
C4129.1010	Basal Medium (Eagle) with Earle's BSS with glutamine	10 L	13.34
C4129.5010	Basal Medium (Eagle) with Earle's BSS with glutamine	50 L	52.48
C4131.1010	Basal Medium (Eagle) with Earle's BSS with glutamine, with 25 mM HEPES	10 L	42.87
C4131.5010	Basal Medium (Eagle) with Earle's BSS with glutamine, with 25 mM HEPES	50 L	196.87
C4132.1010	Basal Medium (Eagle) with Hank's BSS w/o glutamine	10 L	13.34

Powdered Medium

Prod. No.	Product	Pack-Size	Price in €
C4132.5010	Basal Medium (Eagle) with Hank's BSS w/o glutamine	50 L	52.48
C4134.1010	Basal Medium (Eagle) with Hank's BSS w/o glutamine, with 25 mM HEPES	10 L	37.28
C4134.5010	Basal Medium (Eagle) with Hank's BSS w/o glutamine, with 25 mM HEPES	50 L	155.00
C4133.1010	Basal Medium (Eagle) with Hank's BSS with glutamine	10 L	13.34
C4133.5010	Basal Medium (Eagle) with Hank's BSS with glutamine	50 L	52.48
C4135.1010	Basal Medium (Eagle) with Hank's BSS with glutamine, with 25 mM HEPES	10 L	37.28
C4135.5010	Basal Medium (Eagle) with Hank's BSS with glutamine, with 25 mM HEPES	50 L	155.00
C4142.1010	DMEM w/o glutamine, with 1.0 g/L Glucose, with Sodium pyruvate	10 L	20.55
C4142.5010	DMEM w/o glutamine, with 1.0 g/L Glucose, with Sodium pyruvate	50 L	53.94
C4144.1010	DMEM w/o glutamine, with 1.0 g/L Glucose, with Sodium pyruvate, with 25 mM Hepes	10 L	42.87
C4144.5010	DMEM w/o glutamine, with 1.0 g/L Glucose, with Sodium pyruvate, with 25 mM Hepes	50 L	124.44
C4146.1010	DMEM w/o glutamine, with 4.5 g/L Glucose, w/o Sodium pyruvate	10 L	20.55
C4146.5010	DMEM w/o glutamine, with 4.5 g/L Glucose, w/o Sodium pyruvate	50 L	53.95
C4148.1010	DMEM w/o glutamine, with 4.5 g/L Glucose, w/o Sodium pyruvate, with 25 mM Hepes	10 L	38.83
C4148.5010	DMEM w/o glutamine, with 4.5 g/L Glucose, w/o Sodium pyruvate, with 25 mM Hepes	50 L	160.83
C4252.1010	DMEM w/o glutamine, with 4.5 g/L Glucose, with Sodium pyruvate, with 25 mM Hepes	10 L	42.88
C4252.5010	DMEM w/o glutamine, with 4.5 g/L Glucose, with Sodium pyruvate, with 25 mM Hepes	50 L	160.83
C4324.0010	DMEM w/o L-Glutamine, w/o Glucose, w/o sodium pyruvate, w/o Phenol Red, w/o NaHCO ₃ .	10 L	34.73
C4324.0050	DMEM w/o L-Glutamine, w/o Glucose, w/o sodium pyruvate, w/o Phenol Red, w/o NaHCO ₃ .	50 L	160.30
C4141.1010	DMEM with glutamine, with 1.0 g/L Glucose, with Sodium pyruvate	10 L	20.55
C4141.5010	DMEM with glutamine, with 1.0 g/L Glucose, with Sodium pyruvate	50 L	53.94
C4143.1010	DMEM with glutamine, with 1.0 g/L Glucose, with Sodium pyruvate, with 25 mM Hepes	10 L	42.87
C4143.5010	DMEM with glutamine, with 1.0 g/L Glucose, with Sodium pyruvate, with 25 mM Hepes	50 L	124.44
C4145.1010	DMEM with glutamine, with 4.5 g/L Glucose, w/o Sodium pyruvate	10 L	20.55
C4145.5010	DMEM with glutamine, with 4.5 g/L Glucose, w/o Sodium pyruvate	50 L	53.94
C4147.1010	DMEM with glutamine, with 4.5 g/L Glucose, w/o Sodium pyruvate, with 25 mM Hepes	10 L	44.45
C4147.5010	DMEM with glutamine, with 4.5 g/L Glucose, w/o Sodium pyruvate, with 25 mM Hepes	50 L	190.71
C4226.1010	DMEM with glutamine, with 4.5 g/L Glucose, with Sodium pyruvate	10 L	20.55
C4226.5010	DMEM with glutamine, with 4.5 g/L Glucose, with Sodium pyruvate	50 L	53.94
C4763.1010	DMEM with glutamine, with 4.5 g/L Glucose, with Sodium pyruvate	10 L	24.66
C4763.5010	DMEM with glutamine, with 4.5 g/L Glucose, with Sodium pyruvate	50 L	93.92
C4149.1010	DMEM with glutamine, with 4.5 g/L Glucose, with Sodium pyruvate, with 25 mM Hepes	10 L	44.45
C4149.5010	DMEM with glutamine, with 4.5 g/L Glucose, with Sodium pyruvate, with 25 mM Hepes	50 L	190.71
C4137.1010	DMEM:F12, 1:1 Mix w/o glutamine	10 L	26.18
C4137.5010	DMEM:F12, 1:1 Mix w/o glutamine	50 L	54.78
C4305.0010	DMEM:F12, 1:1 Mix w/o glutamine, with 15 mM Hepes	10 L	34.56
C4305.0050	DMEM:F12, 1:1 Mix w/o glutamine, with 15 mM Hepes	50 L	115.76
C4139.1010	DMEM:F12, 1:1 Mix w/o glutamine, with 25 mM Hepes	10 L	36.42
C4139.5010	DMEM:F12, 1:1 Mix w/o glutamine, with 25 mM Hepes	50 L	140.57
C4136.1010	DMEM:F12, 1:1 Mix with glutamine	10 L	26.18
C4136.5010	DMEM:F12, 1:1 Mix with glutamine	50 L	54.78

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Powdered Medium

Prod. No.	Product	Pack-Size	Price in €
C4140.1010	DMEM:F12, 1:1 Mix with glutamine, with 15 mM Hepes	10 L	34.56
C4140.5010	DMEM:F12, 1:1 Mix with glutamine, with 15 mM Hepes	50 L	115.76
C4138.1010	DMEM:F12, 1:1 Mix with glutamine, with 25 mM Hepes	10 L	36.42
C4138.5010	DMEM:F12, 1:1 Mix with glutamine, with 25 mM Hepes	50 L	140.57
C4152.1010	Glasgow-MEM (BHK 21) with Tryptose/Phosphate-Bouillon	10 L	31.83
C4152.5010	Glasgow-MEM (BHK 21) with Tryptose/Phosphate-Bouillon	50 L	123.29
C4151.1010	Glasgow-MEM (BHK 21) without Tryptose/Phosphate-Bouillon	10 L	21.42
C4151.5010	Glasgow-MEM (BHK 21) without Tryptose/Phosphate-Bouillon	50 L	45.88
C4768.1010	Glasgow-MEM with Tryptose/Phosphate-Bouillon	10 L	31.83
C4768.5010	Glasgow-MEM with Tryptose/Phosphate-Bouillon	50 L	123.29
C4767.1010	Glasgow-MEM without Tryptose/Phosphate-Bouillon	10 L	17.92
C4767.5010	Glasgow-MEM without Tryptose/Phosphate-Bouillon	50 L	60.22
C4153.1010	Ham 's F-10 Medium with glutamine	10 L	16.35
C4153.5010	Ham 's F-10 Medium with glutamine	50 L	56.21
C4154.1010	Ham 's F-10 Medium with glutamine, with 25 mM Hepes	10 L	45.60
C4154.5010	Ham 's F-10 Medium with glutamine, with 25 mM Hepes	50 L	193.00
C4155.1010	Ham 's F-12 Medium with glutamine	10 L	16.35
C4155.5010	Ham 's F-12 Medium with glutamine	50 L	56.21
C4156.1010	Ham 's F-12 Medium with glutamine, with 25 mM Hepes	10 L	45.60
C4156.5010	Ham 's F-12 Medium with glutamine, with 25 mM Hepes	50 L	193.00
C4157.1010	Iscove 's Modified Dulbecco 's Medium with glutamine	10 L	39.86
C4157.5010	Iscove 's Modified Dulbecco 's Medium with glutamine	50 L	151.28
C4158.1010	Iscove 's Modified Dulbecco 's Medium with glutamine, with 25 mM Hepes	10 L	54.78
C4158.5010	Iscove 's Modified Dulbecco 's Medium with glutamine, with 25 mM Hepes	50 L	227.27
C4770.1010	Iscove 's Modified Dulbecco 's Medium without glutamine	10 L	37.28
C4770.5010	Iscove 's Modified Dulbecco 's Medium without glutamine	50 L	156.30
C4301.1010	Iscove 's Modified Dulbecco 's Medium without glutamine, with 25 mM Hepes	10 L	54.78
C4301.5010	Iscove 's Modified Dulbecco 's Medium without glutamine, with 25 mM Hepes	50 L	227.27
C4769.1010	Iscove 's Modified Dulbecco 's Medium without glutamine, with 25 mM Hepes	10 L	60.22
C4769.5010	Iscove 's Modified Dulbecco 's Medium without glutamine, with 25 mM Hepes	50 L	242.33
C4772.1010	Iscove's Modified Dulbecco's Medium with Earle's salts (modified) with glutamine	10 L	17.21
C4772.5010	Iscove's Modified Dulbecco's Medium with Earle's salts (modified) with glutamine	50 L	41.58
C4771.1010	Iscove's Modified Dulbecco's Medium with Earle's salts (modified) without glutamine	10 L	17.21
C4771.5010	Iscove's Modified Dulbecco's Medium with Earle's salts (modified) without glutamine	50 L	41.58
C4159.1010	Leibovitz 's L-15 Medium with glutamine	10 L	42.59
C4159.5010	Leibovitz 's L-15 Medium with glutamine	50 L	159.16
C4160.1010	Leibovitz 's L-15 Medium with glutamine, with 25 mM Hepes	10 L	63.09
C4160.5010	Leibovitz 's L-15 Medium with glutamine, with 25 mM Hepes	50 L	250.93
C4161.1010	McCoy 's 5A Medium (modified) with glutamine	10 L	14.77
C4161.5010	McCoy 's 5A Medium (modified) with glutamine	50 L	52.48
C4162.1010	McCoy 's 5A Medium (modified) with glutamine, with 25 mM Hepes	10 L	37.57
C4162.5010	McCoy 's 5A Medium (modified) with glutamine, with 25 mM Hepes	50 L	159.59
C4163.1010	Medium 199 with Earle 's BSS with glutamine	10 L	12.76

Powdered Medium

Prod. No.	Product	Pack-Size	Price in €
C4163.5010	Medium 199 with Earle's BSS with glutamine	50 L	56.67
C4164.1010	Medium 199 with Earle's BSS with glutamine, with 25 mM Hepes	10 L	37.57
C4164.5010	Medium 199 with Earle's BSS with glutamine, with 25 mM Hepes	50 L	151.28
C4165.1010	Medium 199 with Hank's BSS without glutamine	10 L	12.76
C4165.5010	Medium 199 with Hank's BSS without glutamine	50 L	52.48
C4166.1010	Medium 199 with Hank's BSS without glutamine, with 25 mM Hepes	10 L	37.57
C4166.5010	Medium 199 with Hank's BSS without glutamine, with 25 mM Hepes	50 L	151.28
C4168.1010	MEM Eagle with Earle's BSS with glutamine	10 L	17.07
C4168.5010	MEM Eagle with Earle's BSS with glutamine	50 L	60.09
C4169.1010	MEM Eagle with Earle's BSS with glutamine, with 25 mM Hepes	10 L	37.86
C4169.5010	MEM Eagle with Earle's BSS with glutamine, with 25 mM Hepes	50 L	151.28
C4170.1010	MEM Eagle with Earle's BSS with glutamine, with NEAA	10 L	18.44
C4170.5010	MEM Eagle with Earle's BSS with glutamine, with NEAA	50 L	73.06
C4171.1010	MEM Eagle with Earle's BSS with glutamine, with NEAA, with 25 mM Hepes	10 L	41.44
C4171.5010	MEM Eagle with Earle's BSS with glutamine, with NEAA, with 25 mM Hepes	50 L	174.08
C4167.1010	MEM Eagle with Earle's BSS without glutamine	10 L	20.07
C4167.5010	MEM Eagle with Earle's BSS without glutamine	50 L	52.48
C4328.1010	MEM Eagle with Hank's BSS w/o glutamine, with 25 mM Hepes	10 L	37.57
C4328.5010	MEM Eagle with Hank's BSS w/o glutamine, with 25 mM Hepes	50 L	116.03
C4327.1010	MEM Eagle with Hank's BSS w/o glutamine, with NEAA	10 L	22.58
C4327.5010	MEM Eagle with Hank's BSS w/o glutamine, with NEAA	50 L	62.48
C4326.1010	MEM Eagle with Hank's BSS w/o glutamine, with NEAA, with 25 mM Hepes	10 L	39.43
C4326.5010	MEM Eagle with Hank's BSS w/o glutamine, with NEAA, with 25 mM Hepes	50 L	134.93
C4173.1010	MEM Eagle with Hank's BSS with glutamine	10 L	22.58
C4173.5010	MEM Eagle with Hank's BSS with glutamine	50 L	52.48
C4174.1010	MEM Eagle with Hank's BSS with glutamine, with 25 mM Hepes	10 L	37.57
C4174.5010	MEM Eagle with Hank's BSS with glutamine, with 25 mM Hepes	50 L	116.03
C4175.1010	MEM Eagle with Hank's BSS with glutamine, with NEAA	10 L	22.58
C4175.5010	MEM Eagle with Hank's BSS with glutamine, with NEAA	50 L	62.48
C4176.1010	MEM Eagle with Hank's BSS with glutamine, with NEAA, with 25 mM Hepes	10 L	39.43
C4176.5010	MEM Eagle with Hank's BSS with glutamine, with NEAA, with 25 mM Hepes	50 L	140.27
C4172.1010	MEM Eagle with Hank's BSS without glutamine	10 L	20.07
C4172.5010	MEM Eagle with Hank's BSS without glutamine	50 L	52.48
C4325.5010	RPMI 1640 w/o Glucose, w/o Phenol Red	50 L	330.20
C4180.1010	RPMI 1640 with glutamine, with 25 mM Hepes	10 L	35.27
C4180.5010	RPMI 1640 with glutamine, with 25 mM Hepes	50 L	129.54
C4178.1010	RPMI 1640 with L-Glutamine	10 L	17.07
C4178.5010	RPMI 1640 with L-Glutamine	50 L	52.37
C4177.1010	RPMI 1640 without glutamine	10 L	21.51
C4177.5010	RPMI 1640 without glutamine	50 L	51.62
C4179.1010	RPMI 1640 without glutamine, with 25 mM Hepes	10 L	34.73
C4179.5010	RPMI 1640 without glutamine, with 25 mM Hepes	50 L	122.49
C4182.1010	S-MEM Eagle with Earle's BSS with glutamine	10 L	21.51
C4182.5010	S-MEM Eagle with Earle's BSS with glutamine	50 L	57.36

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Powdered Medium

Prod. No.	Product	Pack-Size	Price in €
C4181.1010	S-MEM Eagle with Earle's BSS without glutamine	10 L	21.51
C4181.5010	S-MEM Eagle with Earle's BSS without glutamine	50 L	57.36
C4184.1010	Waymouth's MB 752/1 Medium with glutamine	10 L	24.38
C4184.5010	Waymouth's MB 752/1 Medium with glutamine	50 L	96.07
C4775.1010	Waymouth's MB 752/1 Medium with glutamine, with 20 mM Hepes	10 L	40.15
C4775.5010	Waymouth's MB 752/1 Medium with glutamine, with 20 mM Hepes	50 L	179.24
C4183.1010	Waymouth's MB 752/1 Medium without glutamine	10 L	24.38
C4183.5010	Waymouth's MB 752/1 Medium without glutamine	50 L	75.25
C4774.1010	Waymouth's MB 752/1 Medium without glutamine, with 20 mM Hepes	10 L	40.15
C4774.5010	Waymouth's MB 752/1 Medium without glutamine, with 20 mM Hepes	50 L	179.24
C4313.1010	William's Medium E w/o glutamine	10 L	20.84
C4313.5010	William's Medium E w/o glutamine	50 L	50.27
C4312.1010	William's Medium E w/o glutamine, w/o Phenol Red	10 L	23.81
C4312.5010	William's Medium E w/o glutamine, w/o Phenol Red	50 L	56.72
C4315.1010	William's Medium E w/o glutamine, with HEPES	10 L	32.74
C4315.5010	William's Medium E w/o glutamine, with HEPES	50 L	122.93
C4185.1010	William's Medium E with glutamine	10 L	20.84
C4185.5010	William's Medium E with glutamine	50 L	50.27
C4314.1010	William's Medium E with glutamine, w/o Phenol Red	10 L	23.81
C4314.5010	William's Medium E with glutamine, w/o Phenol Red	50 L	58.16
C4186.1010	William's Medium E with glutamine, with 25 mM Hepes	10 L	37.21
C4186.5010	William's Medium E with glutamine, with 25 mM Hepes	50 L	136.71

Serum Free Medium

Prod.No.	Product	Pack-size	Price in €
C4335.0500	Neurogenax, Basic serum free medium	500mL	28.88
C4336.2010	Neurogenax 27, 20X concentrate	10 mL	35.44
C4336.2100	Neurogenax 27, 20X concentrate	100 mL	198.45
C4204.0100	Serafree 1: Serum free all-round Medium with phenol red.	100 ml	12.68
C4204.0500	Serafree 1: Serum free all-round Medium with phenol red.	500 ml	37.07
C4205.0100	Serafree 2: Serum free Medium without protein. Production and preservation medium for lymphoid cells.	100 mL	14.18
C4205.0500	Serafree 2: Serum free Medium without protein. Production and preservation medium for lymphoid cells.	500 ml	48.04
C4206.0100	Serafree 3: Proteinreduced Medium for the purification of hybridoma cells.	100 ml	28.09
C4206.0500	Serafree 3: Proteinreduced Medium for the purification of hybridoma cells.	500 ml	85.58
C4207.0500	Serafree 4: Serum free chromosome medium.	500 ml	68.78
C4208.0500	Serafree 5: Serum free Keratinocytes Medium with Supplements (EGF, insulin, hydrocortisone, ethanolamine, phosphoethanolamine, BPE).	500 ml	98.05
C4209.0500	Serafree 6: Serum free medium especially for T-cells with supplement and phenol-red.	500 ml	73.48

Insect Medium

Prod.No.	Product	Pack-size	Price in €
C4188.0500	Grace' Insect Medium without glutamine	500 mL	33.32
C4197.1010	Grace's Insect Medium (powder) with glutamine	10 L	54.57

Insect Medium

Prod.No.	Product	Pack-size	Price in €
C4197.5000	Grace's Insect Medium (powder) with glutamine	5 L	43.30
C4197.5010	Grace's Insect Medium (powder) with glutamine	50 L	192.94
C4196.1010	Grace's Insect Medium (powder) without glutamine	10 L	54.57
C4196.5000	Grace's Insect Medium (powder) without glutamine	5 L	43.30
C4196.5010	Grace's Insect Medium (powder) without glutamine	50 L	192.94
C4189.0500	Grace's Insect Medium with glutamine	500 mL	33.32
C4765.1010	IPL-41 Insect Medium Powder, with Glutamine	10 L	47.93
C4765.5000	IPL-41 Insect Medium Powder, with Glutamine	5 L	41.07
C4765.5010	IPL-41 Insect Medium Powder, with Glutamine	50 L	190.71
C4764.1010	IPL-41 Insect Medium Powder, without Glutamine	10 L	47.32
C4764.5000	IPL-41 Insect Medium Powder, without Glutamine	5 L	41.07
C4764.5010	IPL-41 Insect Medium Powder, without Glutamine	50 L	190.71
C4311.0500	IPL-41 Insect Medium with glutamine	500 mL	18.47
C4190.0500	IPL-41 Insect Medium without glutamine	500 mL	18.47
C4187.0500	IPL-41 Insect Medium without glutamine, without sulfate	500 mL	38.14
C4200.1010	Schneider's Drosophila (powder) with glutamine	10 L	166.48
C4200.5000	Schneider's Drosophila (powder) with glutamine	5 L	104.05
C4200.5010	Schneider's Drosophila (powder) with glutamine	50 L	253.62
C4199.1010	Schneider's Drosophila (powder) without glutamine	10 L	152.17
C4199.5000	Schneider's Drosophila (powder) without glutamine	5 L	97.54
C4199.5010	Schneider's Drosophila (powder) without glutamine	50 L	240.61
C4193.0500	Schneider's Drosophila Medium with glutamine	500 mL	14.96
C4192.0500	Schneider's Drosophila Medium without glutamine	500 mL	14.96
C4277.0500	Schneider's Drosophila Medium without glutamine, without L-Methionine	500 mL	31.48
C4202.1010	TC 100 Insect Medium (powder) with glutamine	10 L	54.57
C4202.5000	TC 100 Insect Medium (powder) with glutamine	5 L	38.59
C4202.5010	TC 100 Insect Medium (powder) with glutamine	50 L	211.68
C4201.1010	TC 100 Insect Medium (powder) without glutamine	10 L	54.57
C4201.5000	TC 100 Insect Medium (powder) without glutamine	5 L	38.59
C4201.5010	TC 100 Insect Medium (powder) without glutamine	50 L	211.68
C4194.0500	TC 100 Insect Medium with glutamine	500 mL	15.28
C4195.0500	TC 100 Insect Medium without glutamine	500 mL	15.28
C4296.0500	TC 100 Insect Medium without glutamine, without L-Methionine	500 mL	on request
C4292.0500	TC 100 Insect Medium without glutamine, without sulfate	500 mL	on request
C4198.1010	TNM-FH Insect Medium with L-Glutamine	10 L	59.54
C4198.5000	TNM-FH Insect Medium with L-Glutamine	5 L	45.88
C4198.5010	TNM-FH Insect Medium with L-Glutamine	50 L	229.32
C4203.1010	TNM-FH Insect Medium without glutamine	10 L	59.54
C4203.5000	TNM-FH Insect Medium without glutamine	5 L	45.88
C4203.5010	TNM-FH Insect Medium without glutamine	50 L	229.32
C4191.0500	TNM-FH Insect-Medium	500 mL	30.78
C4299.0500	TNM-FH Insect-Medium with FCS	500 mL	47.69
C4295.0500	TNM-FH Insect-Medium with L-Glutamine	500 mL	30.78

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Water

Prod.No.	Product	Pack-size	Price in €
M6080.0250	Cleaning solution	250 mL	7.61
M6340.0100	Eli-Pure	100 mL	18.70
M6340.0250	Eli-Pure	250 mL	39.41
M6081.0500	Sterile water for cell culture in bottles	500 mL	9.17
M6081.1000	Sterile water for cell culture in bottles	1 L	17.47
M6081.1001	Sterile water for cell culture in plastik bag with tap	10 L	71.70
M6081.1002	Sterile water for cell culture in plastik bag with tap	20 L	164.90
M6343.0500	Water for DNA Analysis	500 mL	23.90
M6343.1000	Water for DNA Analysis	1 L	42.68
M6342.2500	Water for HPLC Chromatography	2.5 L	30.83
M6342.4025	Water for HPLC Chromatography	4 x 2.5 L	107.54

Cell Culture Supplements

Supplements

Prod.No.	Product	Pack-size	Price in €
C4281.0100	200 mM L-glutamin (100 X)	100 mL	10.02
C4309.0005	2-Deoxythymidine	5 g	63.23
C4309.0025	2-Deoxythymidine	25 g	259.84
C4280.0100	Basal Medium Eagle vitamins	100 mL	8.00
C4278.0100	BME 50X, with glutamin	100 mL	7.87
C4279.0100	BME 50X, without glutamin	100 mL	7.87
C4287.1000	BME amino acid supplement (50 X) with glutamine	1 L	16.63
C4287.1010	BME amino acid supplement (50 X) with glutamine	10 L	124.27
C4287.5000	BME amino acid supplement (50 X) with glutamine	5 L	66.23
C4288.1000	BME amino acid supplement (50 X) without glutamine	1 L	16.63
C4288.1010	BME amino acid supplement (50 X) without glutamine	10 L	124.27
C4288.5000	BME amino acid supplement (50 X) without glutamine	5 L	66.23
C4289.1000	BME Vitamin (100X)	1 L	15.70
C4289.1010	BME Vitamin (100X)	10 L	119.49
C4289.5000	BME Vitamin (100X)	5 L	62.14
C4333.0010	Colcemid	10 mL	11.81
C4210.0100	HAT supplement (50X)	100 mL	14.06
C4210.1010	HAT supplement (50X)	10x10mL	28.39
C4212.0100	HEPES buffer, solution, 1M	100 mL	21.68
C4212.0500	HEPES buffer, solution, 1M	500 mL	77.39
C4211.0100	HT supplement (50X)	100 mL	10.75
C4211.1010	HT supplement (50X)	10x10mL	21.77
C4216.0100	Human transferrin APO	100 mg	117.44
C4216.0500	Human transferrin APO	500 mg	484.80
C4216.1000	Human transferrin APO	1 g	757.92
C4304.0005	ITS-solution (100X)	5 mL	13.66
C4283.0100	MEM amino acid solution (50 X) with glutamine	100 mL	9.30
C4285.0100	MEM NEAA (100X)	100 mL	10.52
C4290.1000	MEM NEAA (50X) with glutamine	1 L	15.70
C4290.1010	MEM NEAA (50X) with glutamine	10 L	119.49

Supplements

Prod.No.	Product	Pack-size	Price in €
C4290.5000	MEM NEAA (50X) with glutamine	5 L	62.14
C4291.1000	MEM NEAA (50X) without glutamine	1 L	15.70
C4291.1010	MEM NEAA (50X) without glutamine	10 L	119.49
C4291.5000	MEM NEAA (50X) without glutamine	5 L	62.14
C4284.0100	MEM non-essential amino acid solution (50 X) without glutamine	100 mL	9.30
C4286.0100	MEM vitamin solution (100 X)	100 mL	9.30
C4334.0010	Nocodazole	10 mg	68.04
C4334.0050	Nocodazole	50 mg	244.13
C4213.0100	Sodium bicarbonate, solution, 7.5 %	100 mL	5.46
C4214.0100	Sodium pyruvate, solution, 100 mM	100 mL	6.15
C4298.0010	stable Glutamine	10 g	22.88
C4297.0000	stable Glutamine	10 g	on request
C4282.0050	Stable L-glutamin, 200 mM (100 X)	50 mL	17.21
C4282.0100	Stable L-glutamin, 200 mM (100 X)	100 mL	26.77

Cell Dissociation

Prod.No.	Product	Pack-size	Price in €
C4255.0100	Collagenase Typ I	100 mg	75.71
C4255.0001	Collagenase Typ I	1 g	290.51
C4341.0100	Collagenase Typ II	100 mg	75.71
C4341.0001	Collagenase Typ II	1 g	290.51
C4346.0100	Collagenase Typ III	100 mg	75.71
C4346.0001	Collagenase Typ III	1 g	290.51
C4310.0100	Collagenase Typ IV	100 mg	75.71
C4310.0001	Collagenase Typ IV	1 g	290.51
C4263.0100	EDTA (Versene), 1 %, in PBS, without Ca ²⁺ and Mg ²⁺ .	100 mL	8.71
C4263.0500	EDTA (Versene), 1 %, in PBS, without Ca ²⁺ and Mg ²⁺ .	500 mL	36.65
M6077.0500	Trypsin from bovine pancreas	500 mg	35.77
M6077.0001	Trypsin from bovine pancreas	1 g	51.57
M6077.0005	Trypsin from bovine pancreas	5 g	207.44
C4264.0025	Trypsin powder (1:250)	25 g	79.93
C4264.0100	Trypsin powder (1:250)	100 g	230.86
C4259.0100	Trypsin, 0.25%	100 mL	10.25
C4259.0500	Trypsin, 0.25%	500 mL	38.31
C4259.0110	Trypsin, 2.5% (10X)	100 mL	19.53
C4259.0510	Trypsin, 2.5% (10X)	500 mL	87.88
C4261.0100	Trypsin/EDTA (10X) solution	100 mL	19.53
C4261.0500	Trypsin/EDTA (10X) solution	500 mL	87.58
C4262.0100	Trypsin/EDTA dissolved in PBS	100 mL	14.72
C4262.0500	Trypsin/EDTA dissolved in PBS	500 mL	66.55
C4260.0100	Trypsin/EDTA solution	100 mL	9.76
C4260.0500	Trypsin/EDTA solution	500 mL	44.61

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Cell Separation

Prod.No.	Product	Pack-size	Price in €
C4435.0100	LEUCO -Mouse	100 mL	20.75
C4435.0500	LEUCO -Mouse	500 mL	85.78
C4434.0100	LEUCO-Animal	100 mL	19.20
C4434.0500	LEUCO-Animal	500 mL	76.49
C4432.0100	LEUCO-Human	100 mL	19.51
C4432.0500	LEUCO-Human	500 mL	79.89
C4433.0100	LEUCO-Platelets	100 mL	17.90
C4433.0500	LEUCO-Platelets	500 mL	70.91
C4436.0100	LEUCO-Rat	100 mL	19.94
C4436.0500	LEUCO-Rat	500 mL	84.04
C4437.0100	LEUCO-Special	100 mL	0.00
C4437.0500	LEUCO-Special	500 mL	0.00
C4438.0100	LEUCO-Turbo	100 mL	0.00
C4438.0500	LEUCO-Turbo	500 mL	0.00
C4754.0100	Lympho-Paque	100 mL	18.03
C4754.0500	Lympho-Paque	500 mL	78.86
C4754.2500	Lympho-Paque	5 x 500 mL	337.99
C4754.5100	Lympho-Paque	5 x 100 mL	82.62

Salts

Prod.No.	Product	Pack-Size	Price in €
M6018.0500	Ammonium chloride p.A. BioChemica	1 kg	20.07
M6018.1000	Ammonium chloride p.A. BioChemica	1 kg	30.11
M6018.5000	Ammonium chloride p.A. BioChemica	5 kg	119.01
M3271.0500	Ammonium sulfate Molecular biology grade	500 g	28.39
M3271.1000	Ammonium sulfate Molecular biology grade	1 kg	34.70
M3271.5000	Ammonium sulfate Molecular biology grade	5 kg	112.78
M3272.0500	Ammonium sulfate p.A.	500 g	22.08
M3272.1000	Ammonium sulfate p.A.	1 kg	29.97
M3272.5000	Ammonium sulfate p.A.	5 kg	118.30
M6368.0100	Calcium chloride hexahydrate	100 g	19.35
M6368.1000	Calcium chloride hexahydrate	1 kg	28.00
M6368.5000	Calcium chloride hexahydrate	5 kg	65.60
M6363.0100	Cetylpyridiniumbromide	100 g	27.01
M6363.0250	Cetylpyridiniumbromide	250 g	42.88
M6364.0100	Cetylpyridiniumchloride - Monohydrate	100 g	21.68
M6364.0500	Cetylpyridiniumchloride - Monohydrate	500 g	57.49
M3201.0005	Cytosine	5 g	17.33
M3201.0025	Cytosine	25 g	62.37
M6026.0500	di-Sodium hydrogen phosphate dihydrate (min. 99.0%)	500 g	25.83
M6026.1000	di-Sodium hydrogen phosphate dihydrate (min. 99.0%)	1 kg	40.14
M6025.1000	di-Sodium hydrogen phosphate dodecahydrate, BioChemica	1 kg	31.55
M6025.5000	di-Sodium hydrogen phosphate dodecahydrate, BioChemica	5 kg	103.70
M6027.0500	di-Sodium hydrogen phosphate, anhydrous (min. 99.0%)	500 g	27.24
M6027.1000	di-Sodium hydrogen phosphate, anhydrous (min. 99.0%)	1 kg	43.02
M3277.0005	DTE, molecular biology grade	5 g	47.68

Salts

Prod.No.	Product	Pack-Size	Price in €
M3277.0025	DTE, molecular biology grade	25 g	158.48
M6031.0005	DTT, BioChemica	5 g	44.04
M6031.0010	DTT, BioChemica	10 g	63.69
M6031.0025	DTT, BioChemica	25 g	130.47
M6031.0100	DTT, BioChemica	100 g	381.27
M3278.0005	DTT, Molecular biology grade	5 g	43.55
M3278.0010	DTT, Molecular biology grade	10 g	78.64
M3278.0025	DTT, Molecular biology grade	25 g	152.70
M6046.0250	Guanidine hydrochloride, BioChemica	250 g	43.38
M6046.0500	Guanidine hydrochloride, BioChemica	500 g	65.21
M6046.1000	Guanidine hydrochloride, BioChemica	1 kg	101.98
M3281.0100	Guanidine hydrochloride, Molecular biology grade	100 g	59.56
M3281.0250	Guanidine hydrochloride, Molecular biology grade	250 g	119.87
M3281.0500	Guanidine hydrochloride, Molecular biology grade	500 g	205.05
M3281.1000	Guanidine hydrochloride, Molecular biology grade	1 kg	331.23
M6032.0001	Guanidine hydrochloride, pure	1 kg	42.17
M6032.0005	Guanidine hydrochloride, pure	5 kg	148.56
M6032.0010	Guanidine hydrochloride, pure	10 kg	273.81
M6047.0250	Guanidine hydrochloride, ultrapure	250 g	56.84
M6047.0500	Guanidine hydrochloride, ultrapure	500 g	94.57
M6047.1000	Guanidine hydrochloride, ultrapure	1 kg	150.31
M6367.0100	Lithium acetate dihydrate (min. 99%)	100 g	19.90
M6367.0500	Lithium acetate dihydrate (min. 99%)	500 g	66.98
M6367.1000	Lithium acetate dihydrate (min. 99%)	1 kg	103.36
M3282.0100	Lithium chloride p.A.	100 g	45.74
M3282.0250	Lithium chloride p.A.	250 g	86.75
M3282.0500	Lithium chloride p.A.	500 g	156.15
M3284.0250	Magnesium chloride hexahydrate	250 g	18.69
M3284.0500	Magnesium chloride hexahydrate	250 g	27.83
M3284.1000	Magnesium chloride hexahydrate	500 g	47.46
M3283.0500	Magnesium chloride hexahydrate p.A.	500 g	26.81
M3283.1000	Magnesium chloride hexahydrate p.A.	1 kg	40.27
M3283.5000	Magnesium chloride hexahydrate p.A.	5 kg	132.04
M6062.0500	Potassium acetate analytical grade	500 g	25.30
M6062.1000	Potassium acetate analytical grade	1 kg	38.31
M6062.5000	Potassium acetate analytical grade	5 kg	128.03
M6063.0500	Potassium chloride Molecular biology grade	500 g	25.71
M6063.1000	Potassium chloride Molecular biology grade	1 kg	33.85
M6063.5000	Potassium chloride Molecular biology grade	5 kg	118.41
M6064.0500	Potassium chloride, analytical grade	500 g	20.40
M6064.1000	Potassium chloride, analytical grade	1 kg	26.13
M6064.5000	Potassium chloride, analytical grade	5 kg	92.61
M6052.0250	Potassium chloride, cell culture grade	250 g	17.92
M6052.0500	Potassium chloride, cell culture grade	500 g	22.08
M6052.1000	Potassium chloride, cell culture grade	1 kg	30.54
M6065.0500	Potassium dihydrogen phosphate Molecular biology grade	500 g	31.15

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Salts

Prod.No.	Product	Pack-Size	Price in €
M6065.1000	Potassium dihydrogen phosphate Molecular biology grade	1 kg	49.06
M6066.0500	Potassium dihydrogen phosphate, analytical grade	500 g	25.30
M6066.1000	Potassium dihydrogen phosphate, analytical grade	1 kg	41.44
M6066.5000	Potassium dihydrogen phosphate, analytical grade	5 kg	138.80
M6067.0500	Potassium sulfate, p.A.	500 g	21.87
M6067.1000	Potassium sulfate, p.A.	1 kg	32.80
M6067.5000	Potassium sulfate, p.A.	5 kg	126.51
M6382.0250	Salicylic acid sodium salt, p.A.	250 g	29.49
M6382.1000	Salicylic acid sodium salt, p.A.	1 kg	79.93
M6071.0050	Sodium azide pure	50 g	24.70
M6071.0100	Sodium azide pure	100 g	28.39
M6071.0500	Sodium azide pure	500 g	83.35
M6072.0500	Sodium carbonate anhydrous, p.A.	500 g	23.54
M6072.1000	Sodium carbonate anhydrous, p.A.	1 kg	27.29
M6072.5000	Sodium carbonate anhydrous, p.A.	5 kg	92.06
M6369.1000	Sodium carbonate decahydrate p.A.	1 kg	26.88
M6369.5000	Sodium carbonate decahydrate p.A.	5 kg	78.02
M6369.1010	Sodium carbonate decahydrate p.A.	10 kg	131.47
M6073.0500	Sodium chloride Molecular biology grade	500 g	19.36
M6073.1000	Sodium chloride Molecular biology grade	1 kg	24.81
M6073.5000	Sodium chloride Molecular biology grade	5 kg	68.85
M6074.1000	Sodium chloride p.A.	1 kg	18.93
M6074.1001	Sodium chloride p.A.	10 kg	79.88
M6074.5000	Sodium chloride p.A.	5 kg	52.37
M6024.0500	Sodium dihydrogen phosphate dihydrate (min. 99.0%)	500 g	25.81
M6024.1000	Sodium dihydrogen phosphate dihydrate (min. 99.0%)	1 kg	40.15
M6024.5000	Sodium dihydrogen phosphate dihydrate (min. 99.0%)	5 kg	125.66
M6214.0100	Sodium gluconate	100 g	20.88
M6214.0500	Sodium gluconate	500 g	41.11
M6366.0500	Sodium hydroxide Pellets (p.a.)	500 g	17.86
M6366.1000	Sodium hydroxide Pellets (p.a.)	1 kg	21.00
M6366.5000	Sodium hydroxide Pellets (p.a.)	5 kg	67.50
M6372.0025	Sodium Molybdate Dihydrate (p.A.)	25 g	19.62
M6372.0100	Sodium Molybdate Dihydrate (p.A.)	100 g	33.46
M6372.0250	Sodium Molybdate Dihydrate (p.A.)	250 g	70.33
M6371.0500	Sodium sulfate, anhydrous (min. 99.0%)	500 g	19.57
M6371.1000	Sodium sulfate, anhydrous (min. 99.0%)	1 kg	24.53
M6371.5000	Sodium sulfate, anhydrous (min. 99.0%)	5 kg	81.59
M6373.0250	Sodium Thiosulphate Pentahydrate (p.A.)	250 g	13.78
M6373.0500	Sodium Thiosulphate Pentahydrate (p.A.)	500 g	19.57
M6373.1000	Sodium Thiosulphate Pentahydrate (p.A.)	1 kg	26.18

Balanced Salt Solutions & Powder

Prod.No.	Product	Pack-size	Price in €
C4245.5010	D-PBS powder without Ca, Mg, NaHCO ₃	50 L	38.43
C4244.5010	D-PBS powder without NaHCO ₃	50 L	38.43

Balanced Salt Solutions & Powder

Prod.No.	Product	Pack-size	Price in €
C4219.0500	D-PBS solution without Mg, Ca, NaHCO ₃	500 mL	5.26
C4220.0500	D-PBS solution without Mg, Ca, NaHCO ₃ (10X)	500 mL	15.17
C4217.0500	D-PBS solution without NaHCO ₃	500 mL	5.26
C4218.0500	D-PBS solution without NaHCO ₃ (10X)	500 mL	12.16
C4222.0500	Earle's BBS (10X) with phenol red	500 mL	16.79
C4228.0500	Earle's BBS (10X) without Ca and Mg, without phenol red	500 mL	16.79
C4221.0500	Earle's BBS with phenol red	500 mL	9.60
C4227.0500	Earle's BBS without Ca and Mg, without phenol red	500 mL	9.35
C4223.0500	Earle's BBS without phenol red	500 mL	9.35
C4229.0500	Earle's BSS without Mg and Ca with phenol red	500 mL	9.35
C4247.1010	E-BSS powder without Ca, Mg, NaHCO ₃	10 L	17.03
C4247.5010	E-BSS powder without Ca, Mg, NaHCO ₃	50 L	48.00
C4247.5000	E-BSS powder without Ca, Mg, NaHCO ₃	5 L	13.01
C4246.5000	E-BSS powder without NaHCO ₃	5 L	13.02
C4246.1010	E-BSS powder without NaHCO ₃	10 L	17.03
C4246.5010	E-BSS powder without NaHCO ₃	50 L	48.00
C4248.1010	Gey's BSS powder without NaHCO ₃	10 L	17.03
C4248.5010	Gey's BSS powder without NaHCO ₃	50 L	48.00
C4231.0100	Gey's salt solution	100 mL	3.53
C4231.0500	Gey's salt solution	500 mL	9.48
C4232.0100	Hank's salt solution	100 mL	3.84
C4232.0500	Hank's salt solution	500 mL	10.86
C4233.0100	Hank's salt solution (10X)	100 mL	5.26
C4233.0500	Hank's salt solution (10X)	500 mL	17.28
C4237.0100	Hank's salt solution (10X) without Ca and Mg	100 mL	5.26
C4237.0500	Hank's salt solution (10X) without Ca and Mg	500 mL	17.28
C4239.0100	Hank's salt solution (10X) without Ca and Mg without phenol red	100 mL	5.26
C4239.0500	Hank's salt solution (10X) without Ca and Mg without phenol red	500 mL	17.28
C4235.1000	Hank's salt solution (10X) without phenol red	100 mL	5.26
C4235.5000	Hank's salt solution (10X) without phenol red	500 mL	17.28
C4236.0100	Hank's salt solution without Ca and Mg	100 mL	3.53
C4236.0500	Hank's salt solution without Ca and Mg	500 mL	9.60
C4238.0100	Hank's salt solution without Ca and Mg, without phenol red	100 mL	3.53
C4238.0500	Hank's salt solution without Ca and Mg, without phenol red	500 mL	9.60
C4234.0100	Hank's salt solution without phenol red	100 mL	3.53
C4234.0500	Hank's salt solution without phenol red	500 mL	9.60
C4250.1010	H-BSS powder without Ca, Mg, NaHCO ₃	10 L	17.03
C4250.5010	H-BSS powder without Ca, Mg, NaHCO ₃	50 L	48.00
C4249.1010	H-BSS powder without NaHCO ₃	10 L	17.03
C4249.5010	H-BSS powder without NaHCO ₃	50 L	48.00
C4254.0500	MOPS buffer 10X	500 mL	78.52
C4254.1000	MOPS buffer 10X	1000 mL	152.27
C4240.0100	Puck's salt solution A	100 mL	3.53
C4240.0500	Puck's salt solution A	500 mL	9.60
C4251.1010	Puck's salt solution A	10 L	17.03
C4251.5010	Puck's salt solution A	50 L	48.00

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Balanced Salt Solutions & Powder

Prod.No.	Product	Pack-size	Price in €
C4241.1000	Puck's salt solution A (10X)	100 mL	5.26
C4241.5000	Puck's salt solution A (10X)	500 mL	17.28
C4243.0100	Tyrode's salt solution	100 mL	3.77
C4243.0500	Tyrode's salt solution	500 mL	10.08
C4253.1010	Tyrode's salt solution	10 L	16.84
C4253.5010	Tyrode's salt solution	50 L	47.47

Antibodies

Tumor Marker Antibodies

Prod.No.	Product	Pack-size	Price in €
A1030.0100	Anti Clathrin Antigen	100 µg	653.45
A1043.5100	Anti Clathrin Antigen	5 x 100 µg	2929.26
A1009.0100	Biotin labelled mouse anti-Cyclin D1 (human, rat, mouse)	100 µg	863.76
A1027.0100	Mouse anti Chromogranin A (human)	100 µg	653.45
A1028.0100	Mouse anti Chromogranin A (human)	100 µg	653.45
A1035.0200	Mouse anti Chromogranin A (human)	200 µg	863.76
A1038.0200	Mouse anti Chromogranin A (human)	200 µg	976.42
A1037.0200	Mouse anti Chromogranin A (human). Biotin labelled.	200 µg	863.76
A1036.0200	Mouse anti Chromogranin A (human). Without BSA and NaN ₃ .	200 µg	976.42
A1039.0200	Mouse anti Chromogranin A (human). Without BSA and NaN ₃ .	200 µg	1036.51
A1021.0100	Mouse anti -Cyclin D3 (human, mouse, rat, monkey)	100 µg	758.60
A1034.0200	Mouse anti Type VII Collagen	200 µg	653.45
A1001.1000	Mouse Anti-ACTH Monoclonal Antibody C terminal Reactive.	1 mg	653.45
A1001.5000	Mouse Anti-ACTH Monoclonal Antibody C terminal Reactive.	5 mg	2328.38
A1002.1000	Mouse Anti-ACTH Monoclonal Antibody N terminal Reactive	1 mg	653.45
A1002.5000	Mouse Anti-ACTH Monoclonal Antibody N terminal Reactive	5 mg	2328.38
A1005.0100	Mouse Anti-Bromodeoxyuridine FITC conjugated with evans blue.	100 tests	758.60
A1003.0100	Mouse Anti-Bromodeoxyuridine mAB	100 µg	653.45
A1031.0050	Mouse anti-Clathrin Heavy Chain monoclonal antibody	50 µg	660.96
A1040.0150	Mouse anti-Clathrin Heavy Chain monoclonal antibody	150 µg	1104.10
A1032.1000	Mouse anti-Collagen type IV	1 mL	600.87
A1024.0100	Mouse anti-Cyclin B1 (human).	100 µg	706.03
A1025.0100	Mouse anti-Cyclin B1 (human). FITC labelled.	100 tests	976.42
A1011.0100	Mouse anti-Cyclin D1 (human)	100 µg	706.03
A1012.0100	Mouse anti-Cyclin D1 (human). FITC labelled.	100 tests	976.42
A1014.0050	Mouse anti-Cyclin D1 (human, mouse) IgM	50 µg	653.45
A1014.0150	Mouse anti-Cyclin D1 (human, mouse) IgM	150 µg	1081.57
A1007.0100	Mouse anti-Cyclin D1 (human, rat, mouse)	100 µg	706.03
A1007.0200	Mouse anti-Cyclin D1 (human, rat, mouse)	200 µg	976.42
A1015.0100	Mouse anti-Cyclin D2 (human)	100 µg	706.03
A1016.0100	Mouse anti-Cyclin D2 (human). FITC labeled.	100 tests	976.42
A1018.5000	Mouse anti-Cyclin D2 (human, mouse)	5 mL prediluted	435.63
A1017.0100	Mouse anti-Cyclin D2 (human, mouse, rat)	100 µg	758.60
A1017.0200	Mouse anti-Cyclin D2 (human, mouse, rat)	200 µg	1081.57
A1019.0100	Mouse anti-Cyclin D3 (human)	100 µg	706.03
A1020.0100	Mouse anti-Cyclin D3 (human). FITC labeled.	100 tests	976.42

Tumor Marker Antibodies

Prod.No.	Product	Pack-Size	Price in €
A1021.5000	Mouse anti-Cyclin D3 (human, mouse, rat, monkey)	5 mL prediluted	435.63
A1021.0200	Mouse anti-Cyclin D3 (human, mouse, rat, monkey)	200 µg	1081.57
A1022.0100	Mouse anti-Cyclin DX (human) D1/D2/D3 common epitope	100 µg	706.03
A1023.0100	Mouse anti-Cyclin DX (human) D1/D2/D3 common epitope FITC labelled.	100 tests	976.42
A1004.0100	Mouse Anti-FITC Bromodeoxyuridine Monoclonal Antibody	100 tests	758.60
A1033.0250	Polyclonal Antibody to Collagen Type IV	0.25 mL	600.87
A1026.1000	Rabbit anti-CEA antibody	1 mL	435.63
A1026.5001	Rabbit anti-CEA antibody	5 x 1 mL	1727.51

Monoclonal Antibodies

Prod.No.	Product	Pack-Size	Price in €
A1072.0500	Mouse Anti-Human Brain-Derived Neurotrophic Factor (mAHuBDNF)	500 µg	253.57
A1072.1000	Mouse Anti-Human Brain-Derived Neurotrophic Factor (mAHuBDNF)	1 mg	372.54
A1069.0500	Mouse Anti-Human Eotaxin-1 (mAHuEotaxin-1)	500 µg	253.57
A1069.1000	Mouse Anti-Human Eotaxin-1 (mAHuEotaxin-1)	1 mg	372.54
A1070.0500	Mouse Anti-Human Eotaxin-2 (mAHuEotaxin-2)	500 µg	253.57
A1070.1000	Mouse Anti-Human Eotaxin-2 (mAHuEotaxin-2)	1 mg	372.54
A1074.0500	Mouse Anti-Human Granulocyte Colony Stimulating Factor	500 µg	253.57
A1074.1000	Mouse Anti-Human Granulocyte Colony Stimulating Factor	1 mg	372.54
A1073.0500	Mouse Anti-Human Granulocyte Macrophage Colony Stimulating Factor	500 µg	253.57
A1073.1000	Mouse Anti-Human Granulocyte Macrophage Colony Stimulating Factor	1 mg	372.54
A1049.0500	Mouse Anti-Human IL-1 beta (mAHuIL-1b)	500 µg	253.57
A1049.1000	Mouse Anti-Human IL-1 beta (mAHuIL-1b)	1 mg	372.54
A1057.0500	Mouse Anti-Human IL-10 (mAHuIL-10)	500 µg	253.57
A1057.1000	Mouse Anti-Human IL-10 (mAHuIL-10)	1 mg	372.54
A1058.0500	Mouse Anti-Human IL-15 (mAHuIL-15)	500 µg	253.57
A1058.1000	Mouse Anti-Human IL-15 (mAHuIL-15)	1 mg	372.54
A1075.0500	Mouse Anti-Human IL-1Ra (mAHuIL-1RA)	500 µg	253.57
A1075.1000	Mouse Anti-Human IL-1Ra (mAHuIL-1RA)	1 mg	372.54
A1050.0500	Mouse Anti-Human IL-2 (mAHuIL-2)	500 µg	253.57
A1050.1000	Mouse Anti-Human IL-2 (mAHuIL-2)	1 mg	372.54
A1051.0500	Mouse Anti-Human IL-2 receptor (mAHuIL-2r)	500 µg	253.57
A1051.1000	Mouse Anti-Human IL-2 receptor (mAHuIL-2r)	1 mg	372.54
A1052.0500	Mouse Anti-Human IL-3 (mAHuIL-3)	500 µg	253.57
A1052.1000	Mouse Anti-Human IL-3 (mAHuIL-3)	1 mg	372.54
A1053.0500	Mouse Anti-Human IL-4 (mAHuIL-4)	500 µg	253.57
A1053.1000	Mouse Anti-Human IL-4 (mAHuIL-4)	1 mg	372.54
A1054.0500	Mouse Anti-Human IL-6 (mAHuIL-6)	500 µg	253.57
A1054.1000	Mouse Anti-Human IL-6 (mAHuIL-6)	1 mg	372.54
A1055.0500	Mouse Anti-Human IL-7 (mAHuIL-7)	500 µg	253.57
A1055.1000	Mouse Anti-Human IL-7 (mAHuIL-7)	1 mg	372.54
A1056.0500	Mouse Anti-Human IL-8 (mAHuIL-8)	500 µg	253.57
A1056.1000	Mouse Anti-Human IL-8 (mAHuIL-8)	1 mg	372.54
A1065.0500	Mouse Anti-Human Interferon-alpha (mAHuIFN-a)	500 µg	253.57
A1065.1000	Mouse Anti-Human Interferon-alpha (mAHuIFN-a)	1 mg	372.54

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Monoclonal Antibodies

Prod.No.	Product	Pack-Size	Price in €
A1066.0500	Mouse Anti-Human Interferon-gamma (mAHuIFN-g)	500 µg	253.57
A1066.1000	Mouse Anti-Human Interferon-gamma (mAHuIFN-g)	1 mg	372.54
A1061.0500	Mouse Anti-Human Macrophage Inflammatory-1 alpha (mAHuMIP-1a)	500 µg	253.57
A1061.1000	Mouse Anti-Human Macrophage Inflammatory-1 alpha (mAHuMIP-1a)	1 mg	372.54
A1064.0500	Mouse Anti-Human Macrophage Inflammatory-3 (mAHuMIP-3)	500 µg	253.57
A1064.1000	Mouse Anti-Human Macrophage Inflammatory-3 (mAHuMIP-3)	1 mg	372.54
A1062.0500	Mouse Anti-Human Macrophage/Monocyte Chemotactic & Activating Factor	500 µg	253.57
A1062.1000	Mouse Anti-Human Macrophage/Monocyte Chemotactic & Activating Factor	1 mg	372.54
A1063.0500	Mouse Anti-Human Macrophage/Monocyte Chemotactic Protein 3 / MARC	500 µg	253.57
A1063.1000	Mouse Anti-Human Macrophage/Monocyte Chemotactic Protein 3 / MARC	1 mg	372.54
A1060.0500	Mouse Anti-Human Neurotrophin 4 (mAHuNT-4)	500 µg	253.57
A1060.1000	Mouse Anti-Human Neurotrophin 4 (mAHuNT-4)	1 mg	372.54
A1067.0500	Mouse Anti-Human Tumor Necrosis Factor-alpha (mAHuTNF-a)	500 µg	253.57
A1067.1000	Mouse Anti-Human Tumor Necrosis Factor-alpha (mAHuTNF-a)	1 mg	372.54
A1068.0500	Mouse Anti-Human Vascular Endothelial Cell Growth Factor (mAHuVEGF)	500 µg	253.57
A1068.1000	Mouse Anti-Human Vascular Endothelial Cell Growth Factor (mAHuVEGF)	1 mg	372.54
A1079.0500	Mouse Anti-Mouse CD8.2	500 µg	253.57
A1079.1000	Mouse Anti-Mouse CD8.2	1 mg	372.54
A1080.0500	Rat Anti-Mouse CD11a	500 µg	253.57
A1080.1000	Rat Anti-Mouse CD11a	1 mg	372.54
A1076.0500	Rat Anti-Mouse CD3	500 µg	253.57
A1076.1000	Rat Anti-Mouse CD3	1 mg	372.54
A1077.0500	Rat Anti-Mouse CD4	500 µg	253.57
A1077.1000	Rat Anti-Mouse CD4	1 mg	372.54
A1082.0500	Rat Anti-Mouse CD44	500 µg	253.57
A1082.1000	Rat Anti-Mouse CD44	1 mg	372.54
A1081.0500	Rat Anti-Mouse CD45	500 µg	253.57
A1081.1000	Rat Anti-Mouse CD45	1 mg	372.54
A1078.0500	Rat Anti-Mouse CD8	500 µg	253.57
A1078.1000	Rat Anti-Mouse CD8	1 mg	372.54
A1047.0500	Rat Anti-Mouse IL-10 (rAmuIL-10)	500 µg	253.57
A1047.1000	Rat Anti-Mouse IL-10 (rAmuIL-10)	1 mg	372.54
A1048.0500	Rat Anti-Mouse IL-12 p40 (rAmuIL-12p40)	500 µg	253.57
A1048.1000	Rat Anti-Mouse IL-12 p40 (rAmuIL-12p40)	1 mg	372.54
A1045.0500	Rat Anti-Mouse IL-2 (rAmuIL-2)	500 µg	253.57
A1045.1000	Rat Anti-Mouse IL-2 (rAmuIL-2)	1 mg	372.54
A1044.0500	Rat Anti-Mouse IL-2 receptor (rAmuIL-2R)	500 µg	253.57
A1044.1000	Rat Anti-Mouse IL-2 receptor (rAmuIL-2R)	1 mg	372.54
A1046.0500	Rat Anti-Mouse IL-4 (rAmuIL-4)	500 µg	253.57
A1046.1000	Rat Anti-Mouse IL-4 (rAmuIL-4)	1 mg	372.54
A1083.0500	Rat Anti-Mouse Thy-1	500 µg	253.57
A1083.1000	Rat Anti-Mouse Thy-1	1 mg	372.54

Polyclonal Antibodies

Prod.No.	Product	Pack-size	Price in €
RF0014	Rabbit anti-HGH antibody	100 µg	204.75
RF0014-1	Rabbit anti-HGH antibody	1 mg	1107.75
RF0016	Rabbit anti-human Activin A antibody	100 µg	204.75
RF0016-1	Rabbit anti-human Activin A antibody	1 mg	1107.75
RF0017	Rabbit anti-human BMP-7 antibody	100 µg	204.75
RF0017-1	Rabbit anti-human BMP-7 antibody	1 mg	866.25
RF0013	Rabbit anti-human Interferon a-2a antibody	100 µg	204.75
RF0013-1	Rabbit anti-human Interferon a-2a antibody	1 mg	1107.75
RF0020	Rabbit anti-human LXR-β antibody	100 µg	204.75
RF0020-1	Rabbit anti-human LXR-β antibody	1 mg	866.25
RF0022	Rabbit anti-human Myostatin antibody	100 µg	204.75
RF0022-1	Rabbit anti-human Myostatin antibody	1 mg	866.25
RF0012	Rabbit anti-human TFPI-2 antibody	100 µg	204.75
RF0012-1	Rabbit anti-human TFPI-2 antibody	1 mg	866.25
RF0015	Rabbit anti-human TGF-β2 antibody	100 µg	204.75
RF0015-1	Rabbit anti-human TGF-β2 antibody	1 mg	1107.75
RF0018	Rabbit anti-human TGF-β3 antibody	100 µg	204.75
RF0018-1	Rabbit anti-human TGF-β3 antibody	1 mg	1107.75

Proteins and Enzymes

Albumins

Prod.No.	Product	Pack-size	Price in €
M3099.0001	Bovine albumin acetylated, molecular biology grade	1 g	581.57
M3099.0100	Bovine albumin acetylated, molecular biology grade	100 mg	98.67
M3100.0001	Bovine albumin crystallized, free of fatty acid, free of globulin	1 g	64.67
M3100.0005	Bovine albumin crystallized, free of fatty acid, free of globulin	5 g	219.24
M3100.0025	Bovine albumin crystallized, free of fatty acid, free of globulin	25 g	825.88
M3100.0050	Bovine albumin crystallized, free of fatty acid, free of globulin	50 g	1496.33
M3101.0010	Bovine albumin for EIA and RIA	10 g	58.36
M3101.0050	Bovine albumin for EIA and RIA	50 g	203.47
M3101.0250	Bovine albumin for EIA and RIA	250 g	861.20
M3101.0500	Bovine albumin for EIA and RIA	500 g	1413.25
M3102.0025	Bovine albumin Fraction V (pH 5.2)	25 g	65.76
M3102.0050	Bovine albumin Fraction V (pH 5.2)	50 g	114.66
M3102.0100	Bovine albumin Fraction V (pH 5.2)	100 g	202.09
M3102.0250	Bovine albumin Fraction V (pH 5.2)	250 g	445.01
M3102.0500	Bovine albumin Fraction V (pH 5.2)	500 g	740.32
M3103.0010	Bovine albumin Fraction V (pH 7.0)	10 g	22.87
M3103.0025	Bovine albumin Fraction V (pH 7.0)	25 g	45.74
M3103.0050	Bovine albumin Fraction V (pH 7.0)	50 g	85.17
M3103.0100	Bovine albumin Fraction V (pH 7.0)	100 g	141.96
M3103.0250	Bovine albumin Fraction V (pH 7.0)	250 g	315.46
M3103.0500	Bovine albumin Fraction V (pH 7.0)	500 g	575.71
M3104.0010	Bovine albumin Fraction V very low endotoxin	10 g	156.00

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Albumins

Prod.No.	Product	Pack-Size	Price in €
M3104.0025	Bovine albumin Fraction V very low endotoxin	25 g	274.25
M3106.0010	Bovine albumin Microbiology grade	10 g	39.41
M3106.0050	Bovine albumin Microbiology grade	50 g	105.29
M3106.0250	Bovine albumin Microbiology grade	250 g	449.53
M3105.0005	Ovalbumin	5 g	151.59
M3105.0010	Ovalbumin	10 g	261.84
M3105.0025	Ovalbumin	25 g	589.84
M3177.0250	Ovalbumin (crude)	250 g	41.62
M3177.1000	Ovalbumin (crude)	1 kg	123.48
M6384.0010	rec. Human Serum Albumin (rHSA)	10 mg	386.98
M6384.0050	rec. Human Serum Albumin (rHSA)	50 mg	909.56
M6384.0100	rec. Human Serum Albumin (rHSA)	100 mg	1323.00

Bioactive Proteins

Prod.No.	Product	Pack-size	Price in €
P2256.7001	Ac-KLVFF-NH2 (70%)	1 mg	129.00
P2256.9501	Ac-KLVFF-NH2 (95%)	1 mg	129.00
P2256.9505	Ac-KLVFF-NH2 (95%)	5 mg	169.00
P2249.0001	Amyloid-B (1-40) human	1 mg	196.00
P2249.0005	Amyloid-B (1-40) human	5 mg	871.00
P2250.0001	Amyloid-B (1-40) human (HCl-salt)	1 mg	324.00
P2250.0005	Amyloid-B (1-40) human (HCl-salt)	5 mg	1283.00
P2247.0001	Amyloid-B (1-42) human	1 mg	264.00
P2247.0005	Amyloid-B (1-42) human	5 mg	1180.00
P2248.0001	Amyloid-B (1-42) human (HCl-salt)	1 mg	324.00
P2248.0005	Amyloid-B (1-42) human (HCl-salt)	5 mg	1283.00
P2254.0001	Biotinylated Amyloid-B (1-40) human	1 mg	385.00
P2254.0005	Biotinylated Amyloid-B (1-40) human	5 mg	1553.00
P2253.0001	Biotinylated Amyloid-B (1-42) human	1 mg	615.00
P2253.0005	Biotinylated Amyloid-B (1-42) human	5 mg	1789.00
P2252.0001	Control peptide Amyloid-B (40-1) human	1 mg	196.00
P2252.0005	Control peptide Amyloid-B (40-1) human	5 mg	871.00
P2251.0001	Control peptide Amyloid-B (42-1) human	1 mg	264.00
P2251.0005	Control peptide Amyloid-B (42-1) human	5 mg	1182.00
P2258.7001	DWGKGGRWRLWPGASGKTEA (70%)	1 mg	169.00
P2258.9501	DWGKGGRWRLWPGASGKTEA (95%)	1 mg	129.00
P2258.9505	DWGKGGRWRLWPGASGKTEA (95%)	5 mg	385.00
P2261.7001	FYLVKVPSSLHHHGRDKLVFFHHHH (70%)	1 mg	169.00
P2261.9501	FYLVKVPSSLHHHGRDKLVFFHHHH (95%)	1 mg	169.00
P2261.9505	FYLVKVPSSLHHHGRDKLVFFHHHH (95%)	5 mg	507.00
P2263.7001	HNHKLKLVFFHHQH (70%)	1 mg	129.00
P2263.9501	HNHKLKLVFFHHQH (95%)	1 mg	129.00
P2263.9505	HNHKLKLVFFHHQH (95%)	5 mg	385.00
P2255.7001	KLVFF (70%)	1 mg	129.00
P2255.9501	KLVFF (95%)	1 mg	129.00
P2255.9505	KLVFF (95%)	5 mg	169.00

Bioactive Proteins

Prod.No.	Product	Pack-size	Price in €
P2264.7001	MAQTFWLSIQGKTLYWQIRIYAID (70%)	1 mg	169.00
P2264.9501	MAQTFWLSIQGKTLYWQIRIYAID (95%)	1 mg	169.00
P2264.9505	MAQTFWLSIQGKTLYWQIRIYAID (95%)	5 mg	507.00
P2262.7001	NYSKMIFSHHHH (70%)	1 mg	129.00
P2262.9501	NYSKMIFSHHHH (95%)	1 mg	129.00
P2262.9505	NYSKMIFSHHHH (95%)	5 mg	385.00
P2259.7001	PGRSPFTGKKLFNQEFSQDQ (70%)	1 mg	169.00
P2259.9501	PGRSPFTGKKLFNQEFSQDQ (95%)	1 mg	129.00
P2259.9505	PGRSPFTGKKLFNQEFSQDQ (95%)	5 mg	385.00
P2260.9501	qshyrhispaqv (D-amino acids)	1 mg	169.00
P2260.9505	qshyrhispaqv (D-amino acids)	5 mg	507.00
P2257.7001	RIIGL (70%)	1 mg	129.00
P2257.9501	RIIGL (95%)	1 mg	129.00
P2257.9505	RIIGL (95%)	5 mg	169.00

Proteasome

Prod.No.	Product	Pack-size	Price in €
S5260.0001	recom. Mammalian (HIS)6 Ubiquitin	1 mg	187.77
S5261.0025	mammalian 20S Proteasome	25 µg	450.66
S5262.0200	Mammalian 26S-Proteasome Fraction	200 µL	540.79
S5317.0025	PA28 Activator, min. 95.0%	25 µg	408.59
S5263.0200	Antiserum to NEDD8	200 µL	540.79
S5264.0050	Antiserum to Ubc9	50 µg	480.70
S5309.0003	Fraction I (Frl. Hela)	2.5 mg	533.28
S5310.0003	Fraction II (FII from Hela cells)	2.5 mg	495.72
S5311.0003	Fraction II (FII from rabbit reticulocytes)	2.5 mg	495.72
S5314.0001	methyated Ubiquitin, min. 95%	1 mg	127.69
S5314.0005	methyated Ubiquitin, min. 95%	5 mg	423.62
S5332.0005	Proteasome Substrate I (fluorogenic), min. 95%	5 mg	258.38
S5332.0025	Proteasome Substrate I (fluorogenic), min. 95%	5 x 5 mg	1119.13
S5333.0001	Proteasome Substrate II (fluorogenic), min. 95%	5 mg	258.38
S5333.0005	Proteasome Substrate II (fluorogenic), min. 95%	5 x 5 mg	1119.13
S5334.0005	Proteasome Substrate III (fluorogenic), min. 95%	5 mg	162.24
S5334.0025	Proteasome Substrate III (fluorogenic), min. 95%	5 x 5 mg	698.52

Proteasome Inhibitors

Prod.No.	Product	Pack-size	Price in €
S5305.0010	Calpain Inhibitor I	10 mg	147.21
S5305.0050	Calpain Inhibitor I	50 mg	473.19
S5306.0010	Calpain Inhibitor II	10 mg	147.21
S5306.0050	Calpain Inhibitor II	50 mg	473.19
S5307.0200	Clasto-Lactacystin beta-lactone	200 µg	540.79
S5308.0050	Epoxomicin	50 µg	270.39
S5308.0200	Epoxomicin	200 µg	796.16
S5313.0001	Lactacystein, min. 95%	1 mg	953.89
S5313.0100	Lactacystein, min. 95%	100 µg	243.35

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Proteasome Inhibitors

Prod.No.	Product	Pack-size	Price in €
S5315.0001	Proteasome Inhibitor MG-115	1 mg	96.14
S5315.0005	Proteasome Inhibitor MG-115	5 mg	243.35
S5330.0005	Proteasome Inhibitor I	5 mg	298.93
S5330.0025	Proteasome Inhibitor I	5 x 5 mg	1291.88
S5331.0005	Proteasome Inhibitor II	5 mg	123.18
S5331.0025	Proteasome Inhibitor II	5 x 5 mg	570.83
S5335.0200	Proteasome Inhibitor MG-262	200 µg	510.74
S5335.1000	Proteasome Inhibitor MG-262	5 x 200 µg	on request
S5316.0001	MG-132, min. 95.0%	1 mg	96.14
S5316.0005	MG-132, min. 95.0%	5 mg	168.24

Enzymes

Prod.No.	Product	Pack-size	Price in €
S5228.0001	alpha-Chymotrypsin (EC 3.4.21.1), grade I	1 g	44.93
S5228.0005	alpha-Chymotrypsin (EC 3.4.21.1), grade I	5 g	186.06
S5228.0500	alpha-Chymotrypsin (EC 3.4.21.1), grade I	500 mg	33.91
S5229.0001	alpha-Chymotrypsin (EC 3.4.21.1), grade II	1 g	43.06
S5229.0005	alpha-Chymotrypsin (EC 3.4.21.1), grade II	5 g	182.74
S5229.0500	alpha-Chymotrypsin (EC 3.4.21.1), grade II	500 mg	30.93
S5271.0001	Angiotensin	1 mg	253.58
S5271.0010	Angiotensin	10 mg	694.58
S5271.0200	Angiotensin	200 mg	2701.13
S5224.0250	Ascorbate oxidase (EC 1.10.3.3)	250 units	30.44
S5224.1000	Ascorbate oxidase (EC 1.10.3.3)	1000 units	89.91
S5224.5000	Ascorbate oxidase (EC 1.10.3.3)	5000 units	331.85
S5225.0025	Bromelain (EC 3.4.22.32)	25 g	21.92
S5225.0100	Bromelain (EC 3.4.22.32)	100 g	59.26
S5225.0250	Bromelain (EC 3.4.22.32)	250 g	135.50
S5225.0500	Bromelain (EC 3.4.22.32)	500 g	223.31
S5226.0025	Catalase (EC 1.11.1.6). Ca. 11000 U/mg	250 mg	39.65
S5226.1000	Catalase (EC 1.11.1.6). Ca. 11000 U/mg	1 g	82.48
S5226.0100	Catalase (EC 1.11.1.6). Ca. 1800 U/mg	100 mg	47.78
S5230.0001	Chymotrypsinogen A	1 g	86.13
S5230.0005	Chymotrypsinogen A	5 g	292.16
S5230.0500	Chymotrypsinogen A	500 mg	32.33
S5232.0001	Glucose Oxidase (EC 1.1.3.4)	5 Kunits	38.70
S5232.0005	Glucose Oxidase (EC 1.1.3.4)	20 Kunits	148.84
S5232.0010	Glucose Oxidase (EC 1.1.3.4)	100 Kunits	231.53
S5177.0020	HRP	20 mg	170.89
S5177.0060	HRP	60 mg	253.58
S5177.1100	HRP	1,1 g	1995.53
S5324.0002	HuPAI1	2 µg	170.89
S5324.0010	HuPAI1	10 µg	253.58
S5324.1000	HuPAI1	1 mg	3858.75
S5234.0001	Hyaluronidase (EC 3.2.1.35)	1 g	97.30
S5234.0005	Hyaluronidase (EC 3.2.1.35)	5 g	367.96

Enzymes

Prod.No.	Product	Pack-size	Price in €
S5234.0250	Hyaluronidase (EC 3.2.1.35)	250 mg	30.04
S5197.0500	L-Asparaginase	500 IU	170.89
S5197.2500	L-Asparaginase	2500 IU	253.58
S5197.1010	L-Asparaginase	10000 IU	865.46
S5235.0025	Lipase (EC 3.1.1.3)	25 g	30.32
S5235.0100	Lipase (EC 3.1.1.3)	100 g	61.38
S5235.0250	Lipase (EC 3.1.1.3)	250 g	122.10
S5236.0015	Lipoxidase (EC 1.13.11.12)	15 Mio U	35.78
S5236.0075	Lipoxidase (EC 1.13.11.12)	75 Mio U	115.05
S5236.0150	Lipoxidase (EC 1.13.11.12)	150 Mio U	180.30
S5237.0001	Lysozyme from chicken egg, ca. 20.000 U/mg	1 g	22.92
S5237.0010	Lysozyme from chicken egg, ca. 20.000 U/mg	10 g	95.64
S5237.0050	Lysozyme from chicken egg, ca. 20.000 U/mg	50 g	330.20
S5053.0001	Lysozyme from chicken egg, ca. 20.000 U/mg	1 g	23.36
S5053.0010	Lysozyme from chicken egg, ca. 20.000 U/mg	10 g	136.24
S5053.0050	Lysozyme from chicken egg, ca. 20.000 U/mg	50 g	485.89
S5365.0001	Melittin (95%)	1 mg	220.50
S5365.0002	Melittin (98%)	1 mg	435.49
S5238.0001	Micrococcal nuclease	1 mg	129.34
S5238.0005	Micrococcal nuclease	5 mg	479.59
S5233.0002	PAF-AH (PLA2G7)	2 µg	154.50
S5233.0010	PAF-AH (PLA2G7)	10 µg	247.50
S5233.1000	PAF-AH (PLA2G7)	1 mg	4750.00
S5239.0100	Pancreatin	100 g	31.55
S5239.0250	Pancreatin	250 g	69.40
S5239.0500	Pancreatin	500 g	111.35
S5240.0025	Papain	25 g	24.13
S5240.0100	Papain	100 g	84.86
S5173.0100	pEnterokinase	100 IU	231.53
S5173.0500	pEnterokinase	500 IU	882.00
S5173.1000	pEnterokinase	1000 IU	1074.94
S5241.0025	Pepsin (EC 3.4.23.1)	25 g	25.24
S5241.0100	Pepsin (EC 3.4.23.1)	100 g	63.09
S5158.0100	rAminopeptidase	100 U	253.58
S5158.0250	rAminopeptidase	250 U	418.95
S5158.0500	rAminopeptidase	500 U	694.58
S5160.0010	rATP-sulfurylase	10 IU	170.89
S5160.0050	rATP-sulfurylase	50 IU	496.13
S5160.0100	rATP-sulfurylase	100 IU	826.88
S5171.0020	rbEnterokinase	20 IU	209.48
S5171.0100	rbEnterokinase	100 IU	578.81
S5171.0500	rbEnterokinase	500 IU	1598.63
S5169.0010	rDMGO	10 µg	170.89
S5169.0050	rDMGO	50 µg	253.58
S5169.1000	rDMGO	1 mg	2315.25
S5167.0010	rDsbA	10 µg	170.89

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Enzymes

Prod.No.	Product	Pack-size	Price in €
S5167.0050	rDsbA	50 µg	253.58
S5167.1000	rDsbA	1 mg	1874.25
S5168.0010	rDsbC	10 µg	170.89
S5168.0050	rDsbC	50 µg	253.58
S5168.1000	rDsbC	1 mg	1901.81
S5161.0001	rec. beta-Lactamase	1 mg	253.58
S5161.0010	rec. beta-Lactamase	10 mg	1267.88
S5161.0050	rec. beta-Lactamase	50 mg	3858.75
S5176.0020	rhHMTase	20 µg	170.89
S5176.0100	rhHMTase	100 µg	253.58
S5176.1000	rhHMTase	1 mg	1157.63
S5327.0005	rhTPO	5 µg	170.89
S5327.0020	rhTPO	20 µg	253.58
S5327.1000	rhTPO	1 mg	3693.38
S5265.0002	rHuACAD8	2 µg	170.89
S5265.0010	rHuACAD8	10 µg	253.58
S5265.1000	rHuACAD8	1 mg	6063.75
S5266.0005	rHuACAT2	5 µg	170.89
S5266.0020	rHuACAT2	20 µg	253.58
S5266.1000	rHuACAT2	1 mg	3300.00
S5267.0002	rHuACY1	2 µg	170.89
S5267.0010	rHuACY1	10 µg	253.58
S5267.1000	rHuACY1	1 mg	6063.75
S5268.0002	rHuADAT1	2 µg	170.89
S5268.0010	rHuADAT1	10 µg	253.58
S5268.1000	rHuADAT1	1 mg	6063.75
S5269.0001	rHuALAT	1 U	170.89
S5269.0003	rHuALAT	3 U	253.58
S5269.0050	rHuALAT	50 U	2315.25
S5270.0002	rHuAMD1	2 µg	170.89
S5270.0010	rHuAMD1	10 µg	253.58
S5270.1000	rHuAMD1	1 mg	6063.75
S5159.0050	rHuAPC	50 µg	170.89
S5159.0200	rHuAPC	200 µg	253.58
S5159.1000	rHuAPC	1 mg	893.03
S5343.0010	rhUbC10	10 µg	170.89
S5343.0050	rhUbC10	50 µg	253.58
S5343.1000	rhUbC10	1 mg	2756.25
S5344.0010	rhUbC12	10 µg	170.89
S5344.0050	rhUbC12	50 µg	253.58
S5344.1000	rhUbC12	1 mg	2756.25
S5338.0010	rhUbC3	10 µg	170.89
S5338.0050	rhUbC3	50 µg	253.58
S5338.1000	rhUbC3	1 mg	2921.63
S5339.0010	rhUbC7	10 µg	170.89
S5339.0050	rhUbC7	50 µg	253.58

Enzymes

Prod.No.	Product	Pack-size	Price in €
S5339.1000	rhUbc7	1 mg	2425.50
S5342.0010	rhUbc9	10 µg	170.89
S5342.0050	rhUbc9	50 µg	253.58
S5342.1000	rhUbc9	1 mg	2425.50
S5162.0010	rHuBHMT	10 µg	170.89
S5162.0050	rHuBHMT	50 µg	253.58
S5162.1000	rHuBHMT	1 mg	2315.25
S5163.0005	rHuCAIII	5 µg	170.89
S5163.0020	rHuCAIII	20 µg	253.58
S5163.1000	rHuCAIII	1 mg	4024.13
S5164.0010	rHuCDC34	10 µg	170.89
S5164.0050	rHuCDC34	50 µg	253.58
S5164.1000	rHuCDC34	1 mg	2315.25
S5165.0020	rHuCyclophilin-B	20 µg	170.89
S5165.0100	rHuCyclophilin-B	100 µg	253.58
S5165.1000	rHuCyclophilin-B	1 mg	1157.63
S5166.0500	rHuDNase	500 µg	170.89
S5166.2000	rHuDNase	2 mg	253.58
S5166.1075	rHuDNase	75 mg	4410.00
S5172.0020	rHuEnterokinase	20 IU	209.48
S5172.0100	rHuEnterokinase	100 IU	578.81
S5172.0500	rHuEnterokinase	500 IU	1598.63
S5198.0005	rHuFTCD	5 µg	170.89
S5198.0020	rHuFTCD	20 µg	165.38
S5198.1000	rHuFTCD	1 mg	3693.38
S5174.0005	rHuGPBB	5 µg	170.89
S5174.0020	rHuGPBB	20 µg	253.58
S5174.1000	rHuGPBB	1 mg	4410.00
S5175.0100	rHuHPA1	100 ng	496.13
S5175.0200	rHuHPA1	200 ng	893.03
S5175.0300	rHuHPA1	300 ng	1047.38
S5178.0010	rHuHTRA2	10 µg	170.89
S5178.0050	rHuHTRA2	50 µg	253.58
S5178.1000	rHuHTRA2	1 mg	2315.25
S5196.0010	rHuJO-1	10 µg	170.89
S5196.0050	rHuJO-1	50 µg	253.58
S5196.1000	rHuJO-1	1 mg	1995.53
S5200.0005	rHuLKM-1	5 µg	170.89
S5200.0020	rHuLKM-1	20 µg	253.58
S5200.1000	rHuLKM-1	1 mg	3693.38
S5207.0001	rHuMMP-13	1 µg	253.58
S5207.0025	rHuMMP-13	2,5 µg	418.95
S5207.0010	rHuMMP-13	10 µg	1047.38
S5206.0005	rHuMMP-3	5 µg	170.89
S5206.0020	rHuMMP-3	20 µg	253.58
S5206.1000	rHuMMP-3	1 mg	3858.75

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Enzymes

Prod.No.	Product	Pack-size	Price in €
S5204.0005	rHuMMP-7	5 µg	170.89
S5204.0020	rHuMMP-7	20 µg	253.58
S5204.1000	rHuMMP-7	1 mg	4961.25
S5227.0001	rHuMMP-8	1 U	253.58
S5227.0025	rHuMMP-8	2,5 U	418.95
S5227.0010	rHuMMP-8	10 U	1047.38
S5210.0002	rHuMPO	2 µg	341.78
S5210.0005	rHuMPO	5 µg	496.13
S5210.0010	rHuMPO	10 µg	882.00
S5209.0002	rHuNGAL	2 µg	170.89
S5209.0010	rHuNGAL	10 µg	253.58
S5209.1000	rHuNGAL	1 mg	5071.50
S5211.0002	rHuNSE	2 µg	170.89
S5211.0010	rHuNSE	10 µg	253.58
S5211.1000	rHuNSE	1 mg	5071.50
S5363.0005	rHuPAI1	5 µg	170.89
S5363.0025	rHuPAI1	25 µg	253.58
S5363.1000	rHuPAI1	1 mg	4410.00
S5291.0100	rHuPDI	100 µg	319.73
S5291.0500	rHuPDI	500 µg	992.25
S5291.1000	rHuPDI	1 mg	1157.63
S5319.0005	rHuPIN-1	5 µg	170.89
S5319.0020	rHuPIN-1	20 µg	253.58
S5319.1000	rHuPIN-1	1 mg	3693.38
S5294.0005	rHuPL-12	5 µg	170.89
S5294.0020	rHuPL-12	20 µg	253.58
S5294.1000	rHuPL-12	1 mg	3693.38
S5293.0005	rHuPL-7	5 µg	170.89
S5293.0020	rHuPL-7	20 µg	253.58
S5293.1000	rHuPL-7	1 mg	3693.38
S5296.0002	rHuPLA2 IB	2 µg	170.89
S5296.0010	rHuPLA2 IB	10 µg	253.58
S5296.1000	rHuPLA2 IB	1 mg	4410.00
S5295.0002	rHuPLA2 IIA	2 µg	170.89
S5295.0010	rHuPLA2 IIA	10 µg	253.58
S5295.1000	rHuPLA2 IIA	1 mg	4410.00
S5297.0002	rHuPLA2 IID	2 µg	170.89
S5297.0010	rHuPLA2 IID	10 µg	253.58
S5297.1000	rHuPLA2 IID	1 mg	4410.00
S5298.0002	rHuPLA2 IIE	2 µg	170.89
S5298.0010	rHuPLA2 IIE	10 µg	253.58
S5298.1000	rHuPLA2 IIE	1 mg	4410.00
S5299.0002	rHuPLA2 V	2 µg	170.89
S5299.0010	rHuPLA2 V	10 µg	253.58
S5299.1000	rHuPLA2 V	1 mg	4410.00
S5312.0002	rHuPLA2 X	2 µg	170.89

Enzymes

Prod.No.	Product	Pack-size	Price in €
S5312.0010	rHuPLA2 X	10 µg	253.58
S5312.1000	rHuPLA2 X	1 mg	4410.00
S5318.0002	rHuPLA2 XII	2 µg	170.89
S5318.0010	rHuPLA2 XII	10 µg	253.58
S5318.1000	rHuPLA2 XII	1 mg	4410.00
S5292.0002	rHuPLAP	2 µg	341.78
S5292.0005	rHuPLAP	5 µg	496.13
S5292.0010	rHuPLAP	10 µg	882.00
S5364.0002	rHuPON1	2 µg	170.89
S5364.0010	rHuPON1	10 µg	253.58
S5364.1000	rHuPON1	1 mg	4961.25
S5215.0002	rHuPON2	2 µg	170.89
S5215.0010	rHuPON2	10 µg	253.58
S5215.1000	rHuPON2	1 mg	4961.25
S5351.0002	rHuSTAT-1	2 µg	170.89
S5351.0010	rHuSTAT-1	10 µg	253.58
S5351.1000	rHuSTAT-1	1mg	4950.00
S5352.0002	rHuSTAT-3	2 µg	305.50
S5352.0005	rHuSTAT-3	5 µg	433.00
S5352.0010	rHuSTAT-3	10 µg	742.50
S5322.0005	rHuTOP1	5 µg	170.89
S5322.0020	rHuTOP1	20 µg	253.58
S5322.1000	rHuTOP1	1 mg	3693.38
S5325.0002	rHuTOPO IIb	2 µg	341.78
S5325.0005	rHuTOPO IIb	5 µg	496.13
S5325.0010	rHuTOPO IIb	10 µg	882.00
S5326.0020	rHutPA	20 µg	170.89
S5326.0100	rHutPA	100 µg	341.78
S5326.1000	rHutPA	1 mg	1157.63
S5328.0005	rHut-TG	5 µg	170.89
S5328.0020	rHut-TG	20 µg	253.58
S5328.1000	rHut-TG	1 mg	3693.38
S5329.0002	rHuTYR	2 µg	347.29
S5329.0005	rHuTYR	5 µg	496.13
S5329.0010	rHuTYR	10 µg	882.00
S5340.0010	rHuUbc7	10 µg	170.89
S5340.0050	rHuUbc7	50 µg	253.58
S5340.1000	rHuUbc7	1 mg	2701.13
S5341.0010	rHuUbc9	10 µg	170.89
S5341.0050	rHuUbc9	50 µg	253.58
S5341.1000	rHuUbc9	1 mg	2756.25
S5345.0010	rHuUBE2B	10 µg	170.89
S5345.0050	rHuUBE2B	50 µg	253.58
S5345.1000	rHuUBE2B	1 mg	2756.25
S5346.0010	rHuUBE2D3	10 µg	170.89
S5346.0050	rHuUBE2D3	50 µg	253.58

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Enzymes

Prod.No.	Product	Pack-size	Price in €
S5346.1000	rHuUBE2D3	1 mg	2756.25
S5179.0001	riCDH	1 mg	170.89
S5179.0005	riCDH	5 mg	253.58
S5179.0050	riCDH	50 mg	1157.63
S5199.0001	rLDH	1 mg	170.89
S5199.0003	rLDH	3 mg	253.58
S5199.0030	rLDH	30 mg	1157.63
S5201.0001	rLysostaphin	1 mg	170.89
S5201.0005	rLysostaphin	5 mg	341.78
S5201.0010	rLysostaphin	10 mg	578.81
S5202.1000	rMDH	1000 IU	170.89
S5202.5000	rMDH	5000 IU	253.58
S5202.5010	rMDH	50000 IU	1157.63
S5203.2500	rMMLV-RT	2500 IU	170.89
S5203.1010	rMMLV-RT	10000 IU	754.50
S5203.5000	rMMLV-RT	5000 IU	253.58
S5205.0005	rProMMP-7	5 µg	170.89
S5205.0020	rProMMP-7	20 µg	253.58
S5205.1000	rProMMP-7	1 mg	4961.25
S5321.0020	rStaphylokinase	20 µg	170.89
S5321.0100	rStaphylokinase	100 µg	253.58
S5321.1000	rStaphylokinase	1 mg	1074.94
S5323.2500	rStreptokinase	250000 IU	407.93
S5323.7500	rStreptokinase	750000 IU	672.53
S5323.0015	rStreptokinase	1,5 MIU	1047.38
S5349.0005	rTrxR	5 µg	170.89
S5349.0020	rTrxR	20 µg	253.58
S5349.1000	rTrxR	1 mg	3693.38
S5348.0100	rUOX	100 µg	170.89
S5348.0500	rUOX	500 µg	253.58
S5348.1000	rUOX	1 mg	385.88
S5347.0001	rUrease	1 mg	170.89
S5347.0005	rUrease	5 mg	253.58
S5347.0050	rUrease	50 mg	1157.63
S5367.1100	Serratia Nuclease	100000 IU	414.75
S5223.0100	β-Agarase (EC 3.2.1.81)	100 units	185.77
S5366.1000	TEV Protease	1000 IU	551.25
S5366.1010	TEV Protease	10000 IU	819.00

Modified Proteases

Prod.No.	Product	Pack-size	Price in €
S5405.0520	Modified Trypsin (Porcine)	5 x 20 µg	127.69
S5436.0425	Modified Chymotrypsin (Bovine)	4 x 25 µg	127.69
S5408.0410	Modified Glutamic-C	4 x 10 µg	179.16
S5408.0050	Modified Glutamic-C	1 x 50 µg	179.16
S5405.0105	Modified Trypsin (Porcine)	5 x 100 µg	410.01
S5407.0305	Modified Lysine-C	3 x 5 µg	410.27
S5406.0305	Modified Arginine-C	3 x 5 µg	449.29
S5443.0305	Modified Aspartic-N	3 x 5 µg	449.29

Proteins and Enzymes**Albumin (BSA)**

(Bovine Serum Albumin (BSA) Fraction V, MW = appr. 67.000 g/mol)

Prod.No.	Product	Pack-size	Price in €
M3103.0010	Bovine albumin Fraction V (pH 7.0)	10 g	22.87
M3103.0025	Bovine albumin Fraction V (pH 7.0)	25 g	45.74
M3103.0050	Bovine albumin Fraction V (pH 7.0)	50 g	85.17
M3103.0100	Bovine albumin Fraction V (pH 7.0)	100 g	141.96
M3103.0250	Bovine albumin Fraction V (pH 7.0)	250 g	315.46
M3103.0500	Bovine albumin Fraction V (pH 7.0)	500 g	575.71

Specifications

min. 98%; pH (2% in water): ca. 6.6-7.5; water: max. 3%; IgG: not detectable; sulfated ash: max. 2.0%; fatty acids: max. 1.0%; heavy metals: max. 0.001%.

Storage and shipment

Shipped at RT, store at 2-8°C.

Bovine albumin acetylated

(acetylated Bovine Serum Albumin (BSA), MW = appr. 68.000 g/mol)

Prod.No.	Product	Pack-size	Price in €
M3099.0001	Bovine albumin acetylated, molecular biology grade	1 g	581.57
M3099.0100	Bovine albumin acetylated, molecular biology grade	100 mg	98.67

Specifications

Min. 98%, pH (1% in 0.15 M NaCl): approx. 4.5; IgG: not detectable; loss on drying: max. 5.0%.

Use

The manufacturing process uses acetic anhydride and chaotropic agents which destroy nucleases and proteases commonly found in BSA. Genaxxon BioScience acetylated albumin is thus specially recommended for all molecular biology applications.

Storage and shipment

Shipped at RT, store at 2 to 8°C.

Bovine albumin Fraction V (pH 5,2)

(Bovine Serum Albumin (BSA) Fraction V, MW = appr. 68.000 g/mol)

Prod.No.	Product	Pack-size	Price in €
M3102.0025	Bovine albumin Fraction V (pH 5.2)	25 g	65.76
M3102.0050	Bovine albumin Fraction V (pH 5.2)	50 g	114.66
M3102.0100	Bovine albumin Fraction V (pH 5.2)	100 g	202.09
M3102.0250	Bovine albumin Fraction V (pH 5.2)	250 g	445.01
M3102.0500	Bovine albumin Fraction V (pH 5.2)	500 g	740.32

Specifications

min. 96% protein; min. 98% albumin; pH (7% in water): ca. 5.0-5.4; NaCl: max. 5.0%; water: max. 4%.

Storage and shipment

Shipped at RT, store at 2-8°C.

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Collagenase

(Collagenase from *Cl. histolyticum* ca. 125 Mandl units/mg lyophilized, histolyticum clostridiopeptidase)

Prod.No.	Product	Pack-size	Price in €
C4255.0100	Collagenase Typ I	100 mg	75.71
C4255.0001	Collagenase Typ I	1 g	290.51
C4341.0100	Collagenase Typ II	100 mg	75.71
C4341.0001	Collagenase Typ II	1 g	290.51
C4346.0100	Collagenase Typ III	100 mg	75.71
C4346.0001	Collagenase Typ III	1 g	290.51
C4310.0100	Collagenase Typ IV	100 mg	75.71
C4310.0001	Collagenase Typ IV	1 g	290.51

Specifications

> 125 Mandl units/mg dry weight (EC 3.4.24.3).

Storage and shipment

Shipped at RT, store at 2 to 8°C.

Use

Recommended for cell preparation from epithelial and lung tissue, tissue of the suprarenal gland and adipose tissue.

Natural Proteins

Prod.No.	Product	Pack-size	Price in €
S5513.0500	rHu cellular Fibronectin	500 µg	on request
S5555.0250	rHu Decorin	250 µg	on request
S5555.0001	rHu Decorin	1 mg	on request
S5558.0100	rHU EpCAM	100 µg	on request
S5557.0100	rHu HER2-ECD	100 µg	495.00
S5556.0250	rHu Thrombospondin	250 µg	on request
S5556.0001	rHu Thrombospondin	1 mg	on request
S5553.0250	rHu Vitronectin	250 µg	220.50
S5553.0001	rHu Vitronectin	1 mg	on request

Hormones

Prod.No.	Product	Pack-size	Price in €
C6454.0002	ACTH	2 mg	170.89
C6454.0010	ACTH	10 mg	253.58
C6454.0050	ACTH	50 mg	771.75
C6453.1000	Antide	1 mg	170.89
C6453.5000	Antide	5 mg	253.58
C6453.2500	Antide	25 mg	771.75
C6451.0005	Argipressin	5 mg	170.89
C6451.0025	Argipressin	25 mg	253.58
C6451.0100	Argipressin	100 mg	418.95
C6455.0010	Atosiban	10 mg	170.89
C6455.0050	Atosiban	50 mg	242.55
C6455.1000	Atosiban	1 g	3087.00
C6456.0001	Buserelin	1 mg	183.75
C6456.0005	Buserelin	5 mg	451.50
C6456.0020	Buserelin	20 mg	1130.06
C6459.0250	Cetrorelix	250 µg	170.89
C6459.1000	Cetrorelix	1 mg	253.58
C6459.1010	Cetrorelix	10 mg	1185.19

Hormones

Prod.No.	Product	Pack-size	Price in €
C6463.0005	DDAVP	5 mg	253.58
C6463.0025	DDAVP	25 mg	760.00
C6463.0100	DDAVP	100 mg	1850.00
C6462.0005	Deslorelin	5 mg	170.89
C6462.0025	Deslorelin	25 mg	295.00
C6462.0100	Deslorelin	100 mg	825.00
C6464.0002	Elcatonin	0,2 mg	170.89
C6464.0010	Elcatonin	1 mg	253.58
C6464.0100	Elcatonin	100 mg	1984.50
C6466.0001	Exenatide	1 mg	341.78
C6466.0010	Exenatide	10 mg	1267.88
C6466.0050	Exenatide	50 mg	2480.63
C6475.0050	Ganirelix	50 µg	281.14
C6475.0150	Ganirelix	150 µg	418.95
C6475.0500	Ganirelix	500 µg	937.13
C6469.0001	GHRL	1 mg	170.89
C6469.0010	GHRL	10 mg	672.53
C6469.0020	GHRL	20 mg	1044.75
C6472.0005	GHRP-6	5 mg	170.89
C6472.0025	GHRP-6	25 mg	225.00
C6472.0100	GHRP-6	100 mg	450.00
C6476.0004	Glucagon	4 mg	578.81
C6476.0010	Glucagon	10 mg	771.75
C6476.0050	Glucagon	50 mg	1267.88
C6478.0005	Goserelin	5 mg	198.45
C6478.0025	Goserelin	25 mg	507.15
C6478.0100	Goserelin	100 mg	1096.99
C6479.0020	Hexarelin	20 mg	496.13
C6479.0100	Hexarelin	100 mg	1047.38
C6479.0500	Hexarelin	500 mg	3748.50
C6467.0010	hFSH	10 µg	226.80
C6467.0050	hFSH	50 µg	413.70
C6467.1000	hFSH	1 mg	672.53
C6470.0250	hGHRH	250 µg	170.89
C6470.1000	hGHRH	1 mg	253.58
C6470.5000	hGHRH	5 mg	672.53
C6471.0005	hGHRP-2	5 mg	170.89
C6471.0025	hGHRP-2	25 mg	225.00
C6471.0100	hGHRP-2	100 mg	450.00
C6474.0001	hGLP-1	1 mg	170.89
C6474.0005	hGLP-1	5 mg	253.58
C6474.0100	hGLP-1	100 mg	2822.40
C6480.0001	Histrelin	1 mg	170.89
C6480.0005	Histrelin	5 mg	253.58
C6480.0025	Histrelin	25 mg	1157.63

Hormones

Prod.No.	Product	Pack-size	Price in €
C6484.0005	hLeuprolide	5 mg	170.89
C6484.0025	hLeuprolide	25 mg	496.13
C6484.0100	hLeuprolide	100 mg	992.25
C6482.0010	hLHRH	10 mg	170.89
C6482.0025	hLHRH	25 mg	253.58
C6482.0100	hLHRH	100 mg	507.15
C6486.0001	hMG	1 mg	203.96
C6486.0005	hMG	5 mg	418.95
C6486.0010	hMG	10 mg	683.55
C6500.0200	hPTH (aa 1-34)	200 µg	170.89
C6500.1000	hPTH (aa 1-34)	1 mg	253.58
C6500.5000	hPTH (aa 1-34)	5 mg	694.58
C6508.0010	hTSH	10 µg	341.78
C6508.0050	hTSH	50 µg	551.25
C6508.1000	hTSH	1 mg	3858.75
C6506.0100	HuTRH	100 mg	418.95
C6506.0250	HuTRH	250 mg	771.75
C6506.0500	HuTRH	500 mg	1074.94
C6483.0200	Lanreotide	200 µg	170.89
C6483.1000	Lanreotide	1 mg	253.58
C6483.1010	Lanreotide	10 mg	1764.00
C6485.0005	Lypressin	5 mg	170.89
C6485.0025	Lypressin	25 mg	253.58
C6485.0100	Lypressin	100 mg	672.53
C6487.0020	MT-II	20 mg	496.13
C6487.0100	MT-II	100 mg	1102.50
C6487.0500	MT-II	500 mg	2701.13
C6488.0008	NAF	8 mg	418.95
C6488.0016	NAF	16 mg	689.06
C6488.0032	NAF	32 mg	1102.50
C6490.0001	OCT	1 mg	170.89
C6490.0005	OCT	5 mg	385.88
C6490.0025	OCT	25 mg	1267.88
C6489.0005	OT	5 mg	170.89
C6489.0025	OT	25 mg	253.58
C6489.0100	OT	100 mg	672.53
C6492.0001	PMSG	1000 IU	170.89
C6492.0005	PMSG	5000 IU	253.58
C6492.0100	PMSG	100000 IU	1984.50
C6495.0001	Pramlintide	1 mg	170.89
C6495.0005	Pramlintide	5 mg	253.58
C6495.0025	Pramlintide	25 mg	771.75
C6465.0020	rExendin-4	20 µg	170.89
C6465.0100	rExendin-4	100 µg	253.58
C6465.1000	rExendin-4	1 mg	700.09
C6461.0010	rhCG	10 µg	170.89

Hormones

Prod.No.	Product	Pack-size	Price in €
C6461.0050	rhCG	50 µg	253.58
C6461.1000	rhCG	1 mg	1323.00
C6481.0010	rhLHRH	10 IU	170.89
C6481.0075	rhLHRH	75 IU	253.58
C6481.1000	rhLHRH	1000 IU	1764.00
C6450.0002	rHuAGRP	2 µg	170.89
C6450.0010	rHuAGRP	10 µg	253.58
C6450.1000	rHuAGRP	1 mg	4079.25
C6468.0075	rHuFSH	75 IU	496.13
C6468.0150	rHuFSH	150 IU	771.75
C6468.0450	rHuFSH	450 IU	1642.73
C6473.0010	rHuGLP-1	10 µg	170.89
C6473.0050	rHuGLP-1	50 µg	253.58
C6473.1000	rHuGLP-1	1 mg	1819.13
C6477.0100	rHuGlucagon	100 µg	170.89
C6477.0500	rHuGlucagon	500 µg	253.58
C6477.1000	rHuGlucagon	1 mg	418.95
C6452.0020	rHuIAPP	20 µg	170.89
C6452.0100	rHuIAPP	100 µg	253.58
C6452.1000	rHuIAPP	1 mg	1157.63
C6491.0010	rHuOXM	10 µg	170.89
C6491.0050	rHuOXM	50 µg	253.58
C6491.1000	rHuOXM	1 mg	1819.13
C6457.0002	rHuProcalcitonin	2 µg	170.89
C6457.0010	rHuProcalcitonin	10 µg	253.58
C6457.1000	rHuProcalcitonin	1 mg	4851.00
C6496.0002	rHuProguanylin	2 µg	170.89
C6496.0010	rHuProguanylin	10 µg	253.58
C6496.1000	rHuProguanylin	1 mg	4024.13
C6497.0002	rHuProuroguanylin	2 µg	170.89
C6497.0010	rHuProuroguanylin	10 µg	253.58
C6497.1000	rHuProuroguanylin	1 mg	4024.13
C6499.0100	rHuPTH (aa 1-34)	100 µg	341.78
C6499.0500	rHuPTH (aa 1-34)	500 µg	771.75
C6499.1000	rHuPTH (aa 1-34)	1 mg	1185.19
C6501.0100	rHuPTH (aa 1-84)	100 µg	341.78
C6501.0500	rHuPTH (aa 1-84)	500 µg	771.75
C6501.1000	rHuPTH (aa 1-84)	1 mg	1185.19
C6502.0100	rHuPTH (aa 7-34)	100 µg	341.78
C6502.0500	rHuPTH (aa 7-34)	500 µg	771.75
C6502.1000	rHuPTH (aa 7-34)	1 mg	1185.19
C6503.0002	rHuSTC-1	2 µg	170.89
C6503.0010	rHuSTC-1	10 µg	253.58
C6503.0100	rHuSTC-1	100 µg	1543.50
C6504.0002	rHuSTC-2	2 µg	170.89

Hormones

Prod.No.	Product	Pack-size	Price in €
C6504.0010	rHuSTC-2	10 µg	276.15
C6504.0100	rHuSTC-2	100 µg	1543.50
C6510.0002	rHuThyrostimulin-A	2 µg	170.89
C6510.0010	rHuThyrostimulin-A	10 µg	253.58
C6510.1000	rHuThyrostimulin-A	1 mg	5292.00
C6509.0002	rHuThyrostimulin-B	2 µg	170.89
C6509.0010	rHuThyrostimulin-B	10 µg	253.58
C6509.1000	rHuThyrostimulin-B	1 mg	5292.00
C6507.0010	rHuTSH	10 µg	341.78
C6507.0050	rHuTSH	50 µg	551.25
C6507.1000	rHuTSH	1 mg	4740.75
C6458.1000	sCT	1 mg	189.00
C6458.5000	sCT	5 mg	507.15
C6458.2500	sCT	25 mg	1764.00
C6493.0001	Secretin	1 mg	170.89
C6493.0005	Secretin	5 mg	253.58
C6493.0025	Secretin	25 mg	672.53
C6494.0001	Sincalide	1 mg	170.89
C6494.0005	Sincalide	5 mg	253.58
C6494.0025	Sincalide	25 mg	771.75
C6498.0001	SST	1 mg	170.89
C6498.0010	SST	10 mg	253.58
C6498.0100	SST	100 mg	578.81
C6513.0001	Ta1	1 mg	253.58
C6513.0005	Ta1	5 mg	793.80
C6513.0025	Ta1	25 mg	2701.13
C6514.0001	Tb4	1 mg	253.58
C6514.0005	Tb4	5 mg	793.80
C6514.0025	Tb4	25 mg	2701.13
C6505.0050	Terlipressin	50 mg	496.13
C6505.0250	Terlipressin	250 mg	1074.94
C6505.1000	Terlipressin	1 g	2701.13
C6512.0025	TP-5	25 mg	170.89
C6512.0100	TP-5	100 mg	253.58
C6512.1000	TP-5	1 g	1598.63
C6511.0005	Trp	5 mg	242.55
C6511.0010	Trp	10 mg	352.80
C6511.0020	Trp	20 mg	578.81
C6515.0005	Vasopressin	5 mg	179.43
C6515.0025	Vasopressin	25 mg	266.25
C6515.0100	Vasopressin	100 mg	706.15