

## Biosera Pricelist 2010



Catalog-Nr	Product Name	Price in CHF
LM-A4109/20	Amphotericin B - 20ml	58.90
LM-A4109/50	Amphotericin B - 50ml	87.21
LM-A4109/100	Amphotericin B - 100ml	96.90
XC-A4110/20	Antibiotic-Antimycotic 100X - 20ml	37.96
XC-A4110/100	Antibiotic-Antimycotic 100X - 100ml	125.40
LM-A4111/10	Gentamicin Sulfate 10 mg/ml - 10ml	28.31
LM-A4111/50	Gentamicin Sulfate 10 mg/ml - 50ml	87.40
LM-A4111/100	Gentamicin Sulfate 10 mg/ml - 100ml	131.10
LM-A4112/10	Gentamicin Sulfate 50 mg/ml - 10ml	102.41
LM-A4112/20	Gentamicin Sulfate 50 mg/ml - 20ml	119.66
LM-A4112/50	Gentamicin Sulfate 50 mg/ml - 50ml	227.81
LM-A4112/100	Gentamicin Sulfate 50 mg/ml - 100ml	456.34
LM-A4115/10	G-418 (Geneticin) Solution - 10ml	176.51
LM-A4115/20	G-418 (Geneticin) Solution - 20ml	251.14
LM-A4115/50	G-418 (Geneticin) Solution - 50ml	501.94
LM-A4115/100	G-418 (Geneticin) Solution - 100ml	962.39
LM-A4118/20	Penicillin-Streptomycin - 20ml	9.50
LM-A4118/100	Penicillin-Streptomycin - 100ml	39.71
XC-A4122/20	Penicillin-Streptomycin Solution 100X - 20ml	10.26
XC-A4122/100	Penicillin-Streptomycin Solution 100X - 100ml	37.81
LM-T1700/10	Colcemid 10 µg/ml in PBS (Demecolcin) - 10ml	12.92
LM-T1700/20	Colcemid 10 µg/ml in PBS (Demecolcin) - 20ml	24.70
LM-T1700/25	Colcemid 10 µg/ml in PBS (Demecolcin) - 25ml	38.00
LM-T1700/50	Colcemid 10 µg/ml in PBS (Demecolcin) - 50ml	49.36
LM-T1700/100	Colcemid 10 µg/ml in PBS (Demecolcin) - 100ml	70.30
LM-B1001/100	BME w/Earle's Salts w/o L-Glutamine, 100ml	7.56
LM-B1001/500	BME w/Earle's Salts w/o L-Glutamine, 500ml	13.11
LM-B1003/100	BME w/Earle's Salts w/25mM Hepes w/o L-Glutamine, 100ml	7.56
LM-B1003/500	BME w/Earle's Salts w/25mM Hepes w/o L-Glutamine, 500ml	18.81
LM-B1005/100	BME w/Earle's Salts w/25mM Hepes w/ L-Glutamine, 100ml	7.56
LM-B1005/500	BME w/Earle's Salts w/25mM Hepes w/ L-Glutamine, 500ml	18.81
LM-B1006/100	BME w/Hanks' Salts w/o L-Glutamine, 100ml	7.56
LM-B1006/500	BME w/Hanks' Salts w/o L-Glutamine, 500ml	18.81
LM-C1050/100	CMRL w/o L-Glutamine, 100ml	11.78
LM-C1050/500	CMRL w/o L-Glutamine, 500ml	36.40
LM-D1100/100	DMEM Low Glucose w/o L-Glutamine w/ Sodium Pyruvate - 100ml	6.46
LM-D1100/500	DMEM Low Glucose w/o L-Glutamine w/ Sodium Pyruvate - 500ml	11.06

LM-D1100/1000	DMEM Low Glucose w/o L-Glutamine w/ Sodium Pyruvate - 1000ml	21.66
LM-D1101/100	DMEM Low Glucose w/ L-Glutamine w/ Sodium Pyruvate w/ 25 mM Hepe	7.56
LM-D1101/500	DMEM Low Glucose w/ L-Glutamine w/ Sodium Pyruvate w/ 25 mM Hepe	16.72
LM-D1102/100	DMEM Low Glucose w/ stable Glutamine w/ Sodium Pyruvate - 100ml	6.65
LM-D1102/500	DMEM Low Glucose w/ stable Glutamine w/ Sodium Pyruvate - 500ml	15.01
LM-D1103/100	DMEM Low Glucose w/o L-Glutamine w/ Sodium Pyruvate w/ 25 mM Hep	15.01
LM-D1220/100	DMEM - F12 w/o L- Glutamine w/o Hepes - 100ml	7.56
LM-D1220/500	DMEM - F12 w/o L- Glutamine w/o Hepes - 500ml	16.91
LM-D1221/100	DMEM - F12 w/o L-Glutamine w/o Hepes w/o Glucose - 100ml	8.55
LM-D1221/500	DMEM - F12 w/o L-Glutamine w/o Hepes w/o Glucose - 500ml	20.33
LM-D1222/100	DMEM - F12 w/ stable Glutamine w/ 15 mM Hepes - 100ml	9.23
LM-D1222/500	DMEM - F12 w/ stable Glutamine w/ 15 mM Hepes - 500ml	20.14
LM-D1223/100	DMEM - F12 w/ L-Glutamine w/ 15 mM Hepes - 100ml	8.93
LM-D1223/500	DMEM - F12 w/ L-Glutamine w/ 15 mM Hepes - 500ml	17.86
LM-D1224/100	DMEM - F12 w/o L-Glutamine w/ 15 mM Hepes - 100ml	8.82
LM-D1224/500	DMEM - F12 w/o L-Glutamine w/ 15 mM Hepes - 500ml	18.05
LM-D1225/100	DMEM - F12 w/ L-Glutamine w/ 25 mM Hepes - 100ml	9.31
LM-D1225/500	DMEM - F12 w/ L-Glutamine w/ 25 mM Hepes - 500ml	19.38
LM-D1226/100	DMEM - F12 w/o L-Glutamine w/ 25 mM Hepes - 100ml	9.23
LM-D1226/500	DMEM - F12 w/o L-Glutamine w/ 25 mM Hepes - 500ml	19.57
LM-D1107/100	DMEM High Glucose w/o L-Glutamine w/ 25mM Hepes - 100ml	11.21
LM-D1107/500	DMEM High Glucose w/o L-Glutamine w/ 25mM Hepes - 500ml	22.61
LM-D1108/100	DMEM High Glucose w/o L-Glutamine w/o Sodium Pyruvate - 100ml	6.08
LM-D1108/500	DMEM High Glucose w/o L-Glutamine w/o Sodium Pyruvate - 500ml	11.21
LM-D1109/100	DMEM High Glucose w/ L-Glutamine w/o Sodium Pyruvate - 100ml	6.46
LM-D1109/500	DMEM High Glucose w/ L-Glutamine w/o Sodium Pyruvate - 500ml	13.49
LM-D-1110/100	DMEM High Glucose w/ stable Glutamine w/ Sodium Pyruvate - 100ml	6.46
LM-D-1110/500	DMEM High Glucose w/ stable Glutamine w/ Sodium Pyruvate - 500ml	12.77
LM-D1111/100	DMEM High Glucose w/ L-Glutamine w/ Sodium Pyruvate - 100ml	7.03
LM-D1111/500	DMEM High Glucose w/ L-Glutamine w/ Sodium Pyruvate - 500ml	13.30
LM-D1111/1000	DMEM High Glucose w/ L-Glutamine w/ Sodium Pyruvate - 1000ml	24.70
LM-D1112/100	DMEM High Glucose w/o L-Glutamine w/ Sodium Pyruvate - 100ml	5.70
LM-D1112/500	DMEM High Glucose w/o L-Glutamine w/ Sodium Pyruvate - 500ml	11.40
LM-D1112/1000	DMEM High Glucose w/o L-Glutamine w/ Sodium Pyruvate - 1000ml	22.23
LM-D1113/100	DMEM High Glucose w/ stable Glutamine w/ 25mM Hepes - 100ml	8.74
LM-D1113/500	DMEM High Glucose w/ stable Glutamine w/ 25mM Hepes - 500ml	21.55
LM-H1030/100	Ham's F10 w/ L-Glutamine w/ 25 mM Hepes - 100ml	8.66
LM-H1030/500	Ham's F10 w/ L-Glutamine w/ 25 mM Hepes - 500ml	17.59
LM-H1030/1000	Ham's F10 w/ L-Glutamine w/ 25 mM Hepes - 1000ml	34.20
LM-H1235/100	Ham's F12 w/ L-Glutamine - 100ml	7.56
LM-H1235/500	Ham's F12 w/ L-Glutamine - 500ml	15.20
LM-H1236/100	Ham's F12 w/ L-Glutamine - 100ml	7.03
LM-H1236/500	Ham's F12 w/o L-Glutamine -500ml	15.96
LM-H1438/500	Ham's F14 w6g/L Glucose w/1mg/L ATP, 500ml	82.27
LM-H1040/100	Ham's F10 w/ L-Glutamine - 100ml	7.03
LM-H1040/500	Ham's F10 w/ L-Glutamine - 500ml	14.17
LM-H1040/1000	Ham's F10 w/ L-Glutamine - 1000ml	27.55
LM-H1045/100	Ham's F10 w/o L-Glutamine - 100ml	6.57
LM-H1045/500	Ham's F10 w/o L-Glutamine - 500ml	13.11

LM-H1045/1000	Ham's F10 w/o L-Glutamine - 1000ml	25.08
LM-S2030/100	HEPES Buffer 1 M - 100ml	41.04
LM-S2030/500	HEPES Buffer 1 M - 500ml	146.30
LM-I1090/100	Iscove's Modified Dulbecco's Medium w/ L- Glutamine w/ 25mM Hepes - 100ml	8.74
LM-I1090/500	Iscove's Modified Dulbecco's Medium w/ L- Glutamine w/ 25mM Hepes - 500ml	20.71
LM-I1090/1000	Iscove's Modified Dulbecco's Medium w/ L- Glutamine w/ 25mM Hepes - 1000ml	40.85
LM-I1091/100	Iscove's Modified Dulbecco's Medium w/stable Glutamine w/ 25mM Hepes - 100ml	10.45
LM-I1091/500	Iscove's Modified Dulbecco's Medium w/stable Glutamine w/ 25mM Hepes - 500ml	22.80
LM-I1092/100	Iscove's Modified Dulbecco's Medium w/o L-Glutamine w/o Hepes - 100ml	7.60
LM-I1092/500	Iscove's Modified Dulbecco's Medium w/o L-Glutamine w/o Hepes - 500ml	16.49
LM-F0502/100	TC 100 Insect Medium - 100ml	34.05
LM-F0502/500	TC 100 Insect Medium - 500ml	86.18
LM-F0702/100	Schneider's Drosophila Medium - 100ml	19.84
LM-F0702/500	Schneider's Drosophila Medium - 500ml	34.05
LM-K1520/100	McCoy's 5A w/ L-Glutamine - 100ml	16.53
LM-K1520/500	McCoy's 5A w/ L-Glutamine - 500ml	30.59
LM-K1521/100	McCoy's 5A w/o L-Glutamine - 100ml	16.91
LM-K1521/500	McCoy's 5A w/o L-Glutamine - 500ml	30.36
LM-G2121/100	Glasgow MEM BHK 21 w/ L-Glutamine w/o Tryptose Phosphate Broth - 100ml	11.63
LM-G2121/500	Glasgow MEM BHK 21 w/ L-Glutamine w/o Tryptose Phosphate Broth - 500ml	25.54
LM-G2122/100	Glasgow MEM BHK 21 w/o L-Glutamine w/o Tryptose Phosphate Broth - 100ml	11.63
LM-G2122/500	Glasgow MEM BHK 21 w/o L-Glutamine w/o Tryptose Phosphate Broth - 500ml	25.54
LM-L1050/100	Leibovitz L15 Medium w/o L-Glutamine - 100ml	16.53
LM-L1050/500	Leibovitz L15 Medium w/o L-Glutamine - 500ml	32.30
LM-L1050/1000	Leibovitz L15 Medium w/o L-Glutamine - 1000ml	63.65
LM-M1900/100	Medium 199 w/ Hanks' Salts w/o L-Glutamine - 100ml	14.17
LM-M1900/500	Medium 199 w/ Hanks' Salts w/o L-Glutamine - 500ml	31.20
LM-M1901/100	Medium 199 w/ Hanks' Salts w/ L-Glutamine - 100ml	10.22
LM-M1901/500	Medium 199 w/ Hanks' Salts w/ L-Glutamine - 500ml	21.55
LM-M1902/100	Medium 199 w/ Hanks' Salts w/ L-Glutamine w/ 25mM Hepes - 100ml	24.70
LM-M1902/500	Medium 199 w/ Hanks' Salts w/ L-Glutamine w/ 25mM Hepes - 500ml	50.35
LM-M1903/100	Medium 199 w/ Earle's Mod. Salts w/ L-Glutamine w/ 1.25g/l Sodium Bica	7.56
LM-M1903/500	Medium 199 w/ Earle's Mod. Salts w/ L-Glutamine w/ 1.25g/l Sodium Bica	19.27
LM-M1904/100	Medium 199 w/ Earle's Salts w/o L-Glutamine - 100ml	10.34
LM-M1904/500	Medium 199 w/ Earle's Salts w/o L-Glutamine - 500ml	21.85
LM-M1905/100	Medium 199 w/ Earle's Salts w/ L-Glutamine w/ 25 mM Hepes - 100ml	16.72
LM-M1905/500	Medium 199 w/ Earle's Salts w/ L-Glutamine w/ 25 mM Hepes - 500ml	30.97
LM-E1140/100	MEM w/ Earle's Salts w/ L-Glutamine - 100ml	6.95
LM-E1140/500	MEM w/ Earle's Salts w/ L-Glutamine - 500ml	13.49
LM-E1141/100	MEM w/ Earle's Salts w/ stable Glutamine - 100ml	7.56
LM-E1141/500	MEM w/ Earle's Salts w/ stable Glutamine - 500ml	14.25
LM-E1142/100	MEM w/ Earle's Salts w/o L-Glutamine w/ NEAA - 100ml	7.56
LM-E1142/500	MEM w/ Earle's Salts w/o L-Glutamine w/ NEAA - 500ml	14.25
LM-E1143/100	MEM w/ Earle's Salts w/o L-Glutamine - 100ml	5.66
LM-E1143/500	MEM w/ Earle's Salts w/o L-Glutamine - 500ml	11.97
LM-E1143/1000	MEM w/ Earle's Salts w/o L-Glutamine - 1000ml	22.80
LM-E1144/100	MEM w/ Earle's Salts w/ L-Glutamine w/ 25 mM Hepes - 100ml	11.36
LM-E1144/500	MEM w/ Earle's Salts w/ L-Glutamine w/ 25 mM Hepes - 500ml	17.48
LM-E1145/100	MEM w/ Earle's Salts w/o L-Glutamine w/ 25 mM Hepes - 100ml	8.51

LM-E1145/500	MEM w/ Earle's Salts w/o L-Glutamine w/ 25 mM Hepes - 500ml	17.02
LM-E1146/100	MEM w/ Hanks' Salts Solution w/o L-Glutamine - 100ml	7.56
LM-E1146/500	MEM w/ Hanks' Salts Solution w/o L-Glutamine - 500ml	14.25
LM-E1146/1000	MEM w/ Hanks' Salts Solution w/o L-Glutamine - 1000ml	27.74
LM-E1147/100	MEM w/ Hanks' Salts w/o L-Glutamine w/ 25 mM Hepes - 100ml	12.46
LM-E1147/500	MEM w/ Hanks' Salts w/o L-Glutamine w/ 25 mM Hepes - 500ml	26.11
LM-E1147/1000	MEM w/ Hanks' Salts w/o L-Glutamine w/ 25 mM Hepes - 1000ml	51.30
LM-E1148/100	MEM Alpha w/ L-Glutamine w/o Ribonucleosides w/o Deoxyribonucleosides	7.94
LM-E1148/500	MEM Alpha w/ L-Glutamine w/o Ribonucleosides w/o Deoxyribonucleosides	15.31
LM-E1149/100	MEM Alpha w/o L-Glutamine w/o Ribonucleosides w/o Deoxyribonucleosides	7.56
LM-E1149/500	MEM Alpha w/o L-Glutamine w/o Ribonucleosides w/o Deoxyribonucleosides	14.17
LM-R1634/100	RPMI 1640 w/o L-Glutamine w/ 25 mM Hepes - 100ml	7.94
LM-R1634/500	RPMI 1640 w/o L-Glutamine w/ 25 mM Hepes - 500ml	15.88
LM-R1636/100	RPMI 1640 Dutch Modification w/o L-Glutamine w/ 1g/l Na Bicarbonate w/	11.21
LM-R1636/500	RPMI 1640 Dutch Modification w/o L-Glutamine w/ 1g/l Na Bicarbonate w/	21.09
LM-R1637/100	RPMI 1640 w/ L-Glutamine w/ 25 mM Hepes - 100ml	7.94
LM-R1637/500	RPMI 1640 w/ L-Glutamine w/ 25 mM Hepes - 500ml	14.74
LM-R1637/1000	RPMI 1640 w/ L-Glutamine w/ 25 mM Hepes - 1000ml	28.50
LM-R1638/100	RPMI 1640 w/ stable Glutamine w/ 25 mM Hepes - 100ml	10.22
LM-R1638/500	RPMI 1640 w/ stable Glutamine w/ 25 mM Hepes - 500ml	19.84
LM-R1639/100	RPMI 1640 w/ stable Glutamine - 100ml	5.97
LM-R1639/500	RPMI 1640 w/ stable Glutamine - 500ml	11.89
LM-R1639/1000	RPMI 1640 w/ stable Glutamine - 1000ml	22.80
LM-R1640/100	RPMI 1640 w/ L-Glutamine - 100ml	5.66
LM-R1640/500	RPMI 1640 w/ L-Glutamine - 500ml	10.98
LM-R1640/1000	RPMI 1640 w/ L-Glutamine - 1000ml	21.47
LM-R1641/100	RPMI 1640 w/o L-Glutamine - 100ml	4.67
LM-R1641/500	RPMI 1640 w/o L-Glutamine - 500ml	9.69
LM-R1641/1000	RPMI 1640 w/o L-Glutamine - 1000ml	19.00
LM-R1642/100	RPMI 1640 w/o L-Glutamine w/o Folic Acid - 100ml	14.17
LM-R1642/500	RPMI 1640 w/o L-Glutamine w/o Folic Acid - 500ml	27.17
LM-R1643/100	RPMI 1640 w/o L-Glutamine w/o Phenol Red - 100ml	8.51
LM-R1643/500	RPMI 1640 w/o L-Glutamine w/o Phenol Red - 500ml	16.91
LM-T1702/100	Lymphosep, Lymphocyte Separation Media - 100ml	34.77
LM-T1702/500	Lymphosep, Lymphocyte Separation Media - 500ml	143.83
LM-T1702/1000	Lymphosep, Lymphocyte Separation Media - 1000ml	266.00
LM-T1761/500	Lymphosep (w/ Sodium Diatrizoate) - 500ml	136.80
LM-S2031/100	Earle's Balanced Salts w/o Calcium w/o Magnesium w/o Phenol Red - 10	15.77
LM-S2031/500	Earle's Balanced Salts w/o Calcium w/o Magnesium w/o Phenol Red - 50	27.32
LM-S2031/1000	Earle's Balanced Salts w/o Calcium w/o Magnesium w/o Phenol Red - 10	53.20
LM-S2032/100	Earle's Balanced Salts Solution w/o Calcium w/o Magnesium - 100ml	7.60
LM-S2032/500	Earle's Balanced Salts Solution w/o Calcium w/o Magnesium - 500ml	11.36
LM-S2033/100	Earle's Balanced Salts Solution w/ Calcium w/ Magnesium - 100ml	17.10
LM-S2033/500	Earle's Balanced Salts Solution w/ Calcium w/ Magnesium - 500ml	30.40
LM-S2034/100	Hanks' Balanced Salts Solution w/o Ca w/o Mg w/o Na Bicarbonate w/o P	11.36
LM-S2034/500	Hanks' Balanced Salts Solution w/o Ca w/o Mg w/o Na Bicarbonate w/o P	21.55
LM-S2035/100	Hanks' Balanced Salts w/ Calcium w/ Magnesium w/ Sodium Bicarbonate	5.66
LM-S2035/500	Hanks' Balanced Salts w/ Calcium w/ Magnesium w/ Sodium Bicarbonate	11.36
LM-S2035/1000	Hanks' Balanced Salts w/ Calcium w/ Magnesium w/ Sodium Bicarbonate	22.23

LM-S2036/100	Hanks' Balanced Salts w/o Calcium w/o Magnesium w/ Sodium Bicarbonate	7.37
LM-S2036/500	Hanks' Balanced Salts w/o Calcium w/o Magnesium w/ Sodium Bicarbonate	14.25
LM-S2037/100	Hanks' Balanced salts w/ Calcium w/ Magnesium w/o Sodium Bicarbonate	15.16
LM-S2037/500	Hanks' Balanced salts w/ Calcium w/ Magnesium w/o Sodium Bicarbonate	26.79
LM-S2037/1000	Hanks' Balanced salts w/ Calcium w/ Magnesium w/o Sodium Bicarbonate	34.20
LM-S2039/100	Hanks' Balanced Salts w/o Calcium w/o Magnesium w/ Sodium Bicarbonate	8.66
LM-S2039/500	Hanks' Balanced Salts w/o Calcium w/o Magnesium w/ Sodium Bicarbonate	12.88
LM-S2039/1000	Hanks' Balanced Salts w/o Calcium w/o Magnesium w/ Sodium Bicarbonate	25.46
LM-S2040/100	Hanks' Balanced Salts w/ Calcium w/ Magnesium w/ Sodium Bicarbonate	8.93
LM-S2040/500	Hanks' Balanced Salts w/ Calcium w/ Magnesium w/ Sodium Bicarbonate	17.10
LM-S2041/100	Dulbecco's Phosphate Buffered Saline w/o Calcium w/o Magnesium - 100	5.32
LM-S2041/500	Dulbecco's Phosphate Buffered Saline w/o Calcium w/o Magnesium - 500	9.46
LM-S2041/1000	Dulbecco's Phosphate Buffered Saline w/o Calcium w/o Magnesium - 1 l	17.10
LM-S2042/100	Dulbecco's Phosphate Buffered Saline w/ Calcium w/ Magnesium - 100ml	6.65
LM-S2042/500	Dulbecco's Phosphate Buffered Saline w/ Calcium w/ Magnesium - 500ml	10.64
LM-S2042/1000	Dulbecco's Phosphate Buffered Saline w/ Calcium w/ Magnesium - 1000ml	20.52
LM-S2048/100	Versene - 100ml	28.50
LM-S2047/100	NaCl Salt Solution 0.85 % - 100ml	5.51
LM-S2047/500	NaCl Salt Solution 0.85 % - 500ml	15.20
LM-S2047/1000	NaCl Salt Solution 0.85 % - 1000ml	23.37
LM-S2049/500	NaCl Salt solution 0.9% (non sterile) - 500ml	11.97
LM-S2044/100	Sodium Pyruvate 100 mM - 100ml	20.90
LM-S2044/500	Sodium Pyruvate 100 mM - 500ml	33.25
LM-S2045/100	Potassium Chloride 0.075 M - 100ml	8.36
LM-S2045/500	Potassium Chloride 0.075 M - 500ml	16.53
LM-S2046/100	Sodium Bicarbonate 7.5 % - 100ml	7.56
LM-S2046/500	Sodium Bicarbonate 7.5 % - 500ml	21.66
LM-T1703/100	Trypsin 0.25 % in PBS w/o Calcium w/o Magnesium w/ Phenol red - 100ml	23.56
LM-T1704/100	Trypsin 0.25 % in PBS w/o Calcium w/o Magnesium - 100ml	19.57
LM-T1704/500	Trypsin 0.25 % in PBS w/o Calcium w/o Magnesium - 500ml	83.60
LM-T1705/100	Trypsin-EDTA 1X in PBS w/o Calcium w/o Magnesium w/ Phenol Red - 100ml	17.59
LM-T1705/500	Trypsin-EDTA 1X in PBS w/o Calcium w/o Magnesium w/ Phenol Red - 500ml	83.60
LM-T1706/100	Trypsin-EDTA 1X in PBS w/o Calcium w/o Magnesium w/o Phenol Red - 100ml	17.59
LM-T1706/500	Trypsin-EDTA 1X in PBS w/o Calcium w/o Magnesium w/o Phenol Red - 500ml	83.60
LM-T1707/100	Cell Culture Water Pyrogen free - 100ml	5.89
LM-T1707/500	Cell Culture Water Pyrogen free - 500ml	9.08
LM-T1707/1000	Cell Culture Water Pyrogen free - 1000ml	17.10
LM-T1708/100	Trypan blue 0.5 % Solution (non sterile) - 100ml	16.53
LM-A4116/10	Nanomycopulitine Concentrat 20 x - 10ml	144.40
LM-A4116/100	Nanomycopulitine Concentrat 20 x - 100ml	473.10
PM-A4115/1	G-418 SULFATE - g	205.01
PM-A4118/1	Penicillin G Sodium Salt 1 million Units	24.70
PM-A4119/1	Hygromycin B	703.00
PM-A4220/1	Kanamycin Sulfate - g	62.40
PM-A4125/100	Streptomycin Sulphate 100g	163.40
PM-A4125/25	Streptomycin Sulphate 25g	43.89
PM-A4125/5	Streptomycin Sulphate 5g	16.49
PM-B1004/10	BME w/ Earle's Salts w/ L-Glutamine w/o Sodium Bicarbonate - for 10L	178.60
PM-B1004/1	BME w/ Earle's Salts w/ L-Glutamine w/o Sodium Bicarbonate - for 1L	22.12

PM-C1051/10	CMRL w/ L-Glutamine w/o Sodium Bicarbonate - For 10L	297.77
PM-C1051/1	CMRL w/ L-Glutamine w/o Sodium Bicarbonate - For 1L	59.55
PM-C1051/5	CMRL w/ L-Glutamine w/o Sodium Bicarbonate - For 5L	207.02
PM-D1105/10	DMEM Low Glucose w/ L-Glutamine w/o Sodium Bicarbonate w/ Sodium	40.28
PM-D1105/1	DMEM Low Glucose w/ L-Glutamine w/o Sodium Bicarbonate w/ Sodium	7.60
PM-D1227/10	DMEM - F12 w/ L-Glutamine w/o Sodium Bicarbonate w/ 15 mM Hepes -	98.80
PM-D1227/1	DMEM - F12 w/ L-Glutamine w/o Sodium Bicarbonate w/ 15 mM Hepes -	13.49
PM-D1227/5	DMEM - F12 w/ L-Glutamine w/o Sodium Bicarbonate w/ 15 mM Hepes -	48.22
LM-D1114/10	DMEM High Glucose w/ L-Glutamine w/o Sodium Bicarbonate w/ Sodium	40.28
LM-D1114/1	DMEM High Glucose w/ L-Glutamine w/o Sodium Bicarbonate w/ Sodium	7.33
LM-D1114/50	DMEM High Glucose w/ L-Glutamine w/o Sodium Bicarbonate w/ Sodium	87.97
LM-D1114/5	DMEM High Glucose w/ L-Glutamine w/o Sodium Bicarbonate w/ Sodium	25.54
LM-D1115/500	DMEM High Glucose w/ L-Glutamine w/o Sodium Bicarbonate w/o Sodi	6.65
LM-D1115/10	DMEM High Glucose w/ L-Glutamine w/o Sodium Bicarbonate w/o Sodi	40.28
LM-D1115/1	DMEM High Glucose w/ L-Glutamine w/o Sodium Bicarbonate w/o Sodi	7.11
LM-D1115/5	DMEM High Glucose w/ L-Glutamine w/o Sodium Bicarbonate w/o Sodi	25.54
PM-F1060/10	Fisher's Medium w/ L-Glutamine w/o Sodium Bicarbonate - For 10L	75.81
PM-G2120/1	Glasgow MEM BHK21 w/ L-Glutamine w/o Na Bicarbonate w/o Tryptose F	9.35
LM-H1234/10	Ham's F12 w/ L-Glutamine w/o Sodium Bicarbonate - For 10L	41.42
LM-H1234/1	Ham's F12 w/ L-Glutamine w/o Sodium Bicarbonate - For 1L	7.64
LM-H1234/5	Ham's F12 w/ L-Glutamine w/o Sodium Bicarbonate - For 5L	26.64
LM-H1046/10	Ham's F10 w/ L-Glutamine w/o Sodium Bicarbonate - For 10L	49.10
LM-H1046/1	Ham's F10 w/ L-Glutamine w/o Sodium Bicarbonate - For 1L	8.51
PM-B2090/1	Hanks' Balanced Salts w/o Ca w/o Mg w/o Na Bicarbonate w/o Phenol Re	10.87
PM-B2091/1	Hanks' Balanced Salts w/ Calcium w/ Magnesium w/o Sodium Bicarbonat	11.25
LM-I1093/10	Iscove's Modified DMEM w/ L-Glutamine w/o Sodium Bicarbonate w/ 25	113.43
LM-I1093/1	Iscove's Modified DMEM w/ L-Glutamine w/o Sodium Bicarbonate w/ 25	17.02
LM-I1093/5	Iscove's Modified DMEM w/ L-Glutamine w/o Sodium Bicarbonate w/ 25	62.40
LM-I1094/1	Iscove's Modified DMEM w/ L-Glutamine w/ 25 mM Hepes w/o Phenol Re	20.52
PM-L1051/10	Leibovitz L 15 Medium w/ L-Glutamine - For 10L	164.84
PM-L1051/1	Leibovitz L 15 Medium w/ L-Glutamine - For 1L	22.69
PM-K1522/10	McCoy's 5A w/ L-Glutamine w/o Sodium Bicarbonate - For 10L	102.11
PM-K1522/1	McCoy's 5A w/ L-Glutamine w/o Sodium Bicarbonate - For 1L	14.17
PM-M1906/10	Medium 199 modified w/ Hanks' Salts w/o L-Glutamine w/o Sodium Bicart	113.43
PM-M1906/1	Medium 199 modified w/ Hanks' Salts w/o L-Glutamine w/o Sodium Bicart	20.98
PM-M1907/1	Medium 199 w/ Earle's Salts w/ L-Glutamine w/o Sodium Bicarbonate - Fc	17.02
PM-M1907/50	Medium 199 w/ Earle's Salts w/ L-Glutamine w/o Sodium Bicarbonate - Fc	210.33
PM-M1908/1	Medium 199 w/ Earle's Salts w/ L-Glutamine w/o Na Bicarbonate w/ 25 m	21.09
PM-E1155/10	MEM Alpha Modification w/ Earle's Salts w/ L-Glutamine w/o Sodium Bica	87.78
PM-E1155/1	MEM Alpha Modification w/ Earle's Salts w/ L-Glutamine w/o Sodium Bica	13.11
PM-E1156/10	MEM w/ Earle's Salts w/ L-Glutamine w/ NEAA w/o Sodium Bicarbonate -	87.97
PM-E1156/1	MEM w/ Earle's Salts w/ L-Glutamine w/ NEAA w/o Sodium Bicarbonate -	13.11
PM-E1157/10	MEM w/ Earle's Salts w/ L-Glutamine w/o NEAA w/o Sodium Bicarbonate	64.41
PM-E1157/1	MEM w/ Earle's Salts w/ L-Glutamine w/o NEAA w/o Sodium Bicarbonate	9.65
PM-E1158/10	MEM w/ Earle's Salts w/ L-Glutamine w/o Sodium Bicarbonate w/ 25mM	87.21
PM-E1158/1	MEM w/ Earle's Salts w/ L-Glutamine w/o Sodium Bicarbonate w/ 25mM	12.73
PM-E1159/10	MEM autoclavable w/ Earle's Salts w/o L-Glutamine w/o Sodium Bicarbon	71.25
PM-E1159/1	MEM autoclavable w/ Earle's Salts w/o L-Glutamine w/o Sodium Bicarbon	14.74
PM-E1160/10	MEM w/ Hanks' Salt w/ L-Glutamine w/ NEAA w/o Sodium Bicarbonate - F	83.60

PM-E1160/1	MEM w/ Hanks' Salt w/ L-Glutamine w/ NEAA w/o Sodium Bicarbonate - F	9.69
PM-B2092/10	Dulbecco's Phosphate Buffered Saline w/o Calcium w/o Magnesium - For	32.11
PM-B2092/1	Dulbecco's Phosphate Buffered Saline w/o Calcium w/o Magnesium - For	6.54
PM-B2092/50	Dulbecco's Phosphate Buffered Saline w/o Calcium w/o Magnesium - For	133.00
PM-B2092/5	Dulbecco's Phosphate Buffered Saline w/o Calcium w/o Magnesium - For	21.55
LM-R1644/10	RPMI 1640 w/ L-Glutamine w/o Sodium Bicarbonate - For 10L	41.61
LM-R1644/1	RPMI 1640 w/ L-Glutamine w/o Sodium Bicarbonate - For 1L	7.41
LM-R1644/5	RPMI 1640 w/ L-Glutamine w/o Sodium Bicarbonate - For 5L	26.41
LM-R1645/1	RPMI 1640 w/o L-Glutamine w/o Sodium Bicarbonate - For 1L	13.30
LM-R1646/1	RPMI 1640 w/o L-Glutamine w/o Sodium Bicarbonate w/o Phenol Red -	13.60
LM-R1647/10	RPMI 1640 w/o L-Glutamine w/o Sodium Bicarbonate w/o Phenol Red -	95.00
LM-R1647/1	RPMI 1640 w/o L-Glutamine w/o Sodium Bicarbonate w/ 25mM Hepes - I	18.81
LM-R1648/1	RPMI 1640 w/ L- Glutamine w/o Sodium Bicarbonate w/ 25 mM Hepes w/	16.15
LM-R1650/1	RPMI 1640 w/ L-Glutamine w/o Sodium Bicarbonate w/o Phenol Red - Fo	7.37
LM-R1650/10	RPMI 1640 w/ L-Glutamine w/o Sodium Bicarbonate w/o Phenol Red - Fo	40.28
LM-R1651/1	RPMI 1640 w/ L-Glutamine w/o Sodium Bicarbonate w/o Glucose - For 1L	12.46
PM-T1708/1	Trypan blue - g	23.56
PM-T1717/10	Trypsin - EDTA 1X Lyophilised w/ Sodium Chloride - 10g	34.05
PM-W1970/1	Williams' Medium E w/o L-Glutamine w/o Sodium Bicarbonate - For 1L	13.11
PM-P1400/25	L-Alanine - 25g	29.45
PM-P1400/100	L-Alanine - 100g	76.00
PM-P1400/500	L-Alanine - 500g	339.15
PM-P1400/1000	L-Alanine - kg	597.32
PM-P1401/100	L-Arginine, Free base - 100g	62.70
PM-P1401/500	L-Arginine, Free base - 500g	265.81
PM-P1401/1000	L-Arginine, Free base - kg	507.11
PM-P1402/500	L-Arginine Hydrochloride - 500g	243.01
PM-P1402/1000	L-Arginine Hydrochloride - kg	467.78
PM-P1403/100	L-Asparagine Anhydrous - 100g	117.23
PM-P1403/500	L-Asparagine Anhydrous - 500g	540.93
PM-P1403/1000	L-Asparagine Anhydrous - kg	984.01
PM-P1404/100	L-Asparagine Monohydrate - 100g	210.71
PM-P1404/500	L-Asparagine Monohydrate - 500g	964.82
PM-P1404/1000	L-Asparagine Monohydrate - kg	1767.00
PM-P1405/100	L-Aspartic Acid - 100g	43.89
PM-P1405/500	L-Aspartic Acid - 500g	125.97
PM-P1405/1000	L-Aspartic Acid - kg	237.31
PM-P1406/100	L-Cysteine, Free Base - 100g	53.01
PM-P1406/500	L-Cysteine, Free Base - 500g	254.41
PM-P1406/1000	L-Cysteine, Free Base - kg	453.91
PM-P1407/100	L-Cystine - 100g	239.78
PM-P1407/500	L-Cystine - 500g	1096.11
PM-P1407/1000	L-Cystine - kg	1949.40
PM-P1408/100	L-Cystine Dihydrochloride - 100g	321.67
PM-P1408/500	L-Cystine Dihydrochloride - 500g	1387.00
PM-P1408/1000	L-Cystine Dihydrochloride - kg	2838.60
PM-P1409/100	L-Glutamic Acid - 100g	20.71
PM-P1409/500	L-Glutamic Acid - 500g	91.01
PM-P1409/1000	L-Glutamic Acid - kg	163.78

PM-P1410/100	L-Glutamine - 100g	59.85
PM-P1410/500	L-Glutamine - 500g	270.18
PM-P1410/1000	L-Glutamine - kg	456.34
PM-P1411/100	Glycine - 100g	27.17
PM-P1411/500	Glycine - 500g	101.65
PM-P1411/1000	Glycine - kg	157.89
PM-P1412/100	L-Histidine Base - 100g	198.93
PM-P1412/500	L-Histidine Base - 500g	929.67
PM-P1413/100	L-Histidine Hydrochloride Monohydrate - 100g	111.15
PM-P1414/100	L-Isoleucine - 100g	78.24
PM-P1414/500	L-Isoleucine - 500g	337.44
PM-P1415/100	L-Leucine - 100g	72.01
PM-P1415/500	L-Leucine - 500g	301.15
PM-P1415/1000	L-Leucine - kg	572.85
PM-P1416/500	L-Lysine Monohydrochloride - 500g	193.04
PM-P1416/1000	L-Lysine Monohydrochloride - kg	368.41
PM-P1417/100	L-Methionine - 100g	90.63
PM-P1417/500	L-Methionine - 500g	409.26
PM-P1418/100	L-Phenylalanine - 100g	68.40
PM-P1418/500	L-Phenylalanine - 500g	324.52
PM-P1419/100	L-Proline - 100g	114.00
PM-P1419/500	L-Proline - 500g	532.00
PM-P1419/1000	L-Proline - kg	1023.15
PM-P1420/100	L-Hydroxy-L-Proline - 100g	497.04
PM-P1421/100	L-Serine - 100g	114.00
PM-P1421/500	L-Serine - 500g	535.04
PM-P1422/100	L-Threonine - 100g	70.87
PM-P1422/500	L-Threonine - 500g	336.11
PM-P1422/1000	L-Threonine - kg	637.26
PM-M1423/100	L-Tryptophan - 100g	87.78
PM-M1423/500	L-Tryptophan - 500g	416.86
PM-M1424/100	L-Tyrosine - 100g	155.00
PM-M1424/500	L-Tyrosine - 500g	789.26
PM-M1425/100	L-Tyrosine Disodium Salt Dihydrate - 100g	213.56
PM-M1425/500	L-Tyrosine Disodium Salt Dihydrate - 500g	950.34
PM-M1426/100	L-Valine - 100g	70.30
PM-M1426/101	L-Valine - 500g	336.11
	Lactalbumine Hydrolysate - 500g	96.52
	Lactalbumine Hydrolysate - kg	175.37
PM-P1427/100	L-Ornithine Monohydrochloride - 100g	2470.00
PM-P1428/100	DL-Alanine - 100g	111.34
PM-P1428/500	DL-Alanine - 500g	526.30
PM-P1428/1000	DL-Alanine - kg	993.89
PM-P1429/100	DL-Leucine - 100g	362.52
PM-P1429/500	DL-Leucine - 500g	1724.63
PM-P1430/100	DL-Phenylalanine - 100g	44.08
PM-P1430/500	DL-Phenylalanine - 500g	204.63
PM-P1430/1000	DL-Phenylalanine - kg	380.00
PM-1431/100	DL-Tryptophan - 100g	1709.96

PM-E1750/100	EDTA - 100g	215.08
PM-E1750/500	EDTA - 500g	1023.15
PM-E1750/1000	EDTA - kg	1958.52
	Beta-Alanine - 100g	39.90
	Beta-Alanine - 500g	184.30
PM-S2000/100	Cupric Sulfate Pentahydrate - 100g	29.26
PM-S2000/500	Cupric Sulfate Pentahydrate - 500g	131.67
PM-S2000/1000	Cupric Sulfate Pentahydrate - kg	239.78
PM-S2001/100	Ferric Nitrate Nonahydrate - 100g	72.01
PM-S2001/500	Ferric Nitrate Nonahydrate - 500g	319.01
PM-S2001/1000	Ferric Nitrate Nonahydrate - kg	608.00
PM-S2002/500	Ferrous Sulfate Heptahydrate - 500g	307.04
PM-S2002/1000	Ferrous Sulfate Heptahydrate - kg	584.63
PM-S2003/100	Magnesium Chloride Anhydrous - 100g	53.77
PM-S2003/500	Magnesium Chloride Anhydrous - 500g	256.50
PM-S2003/1000	Magnesium Chloride Anhydrous - kg	488.30
PM-S2004/100	Magnesium Chloride Hexahydrate - 100g	21.66
PM-S2004/500	Magnesium Chloride Hexahydrate - 500g	102.98
PM-S2004/1000	Magnesium Chloride Hexahydrate - kg	196.46
PM-S2005/100	Magnesium Sulfate Anhydrous - 100g	8.93
PM-S2005/500	Magnesium Sulfate Anhydrous - 500g	29.26
PM-S2005/1000	Magnesium Sulfate Anhydrous - kg	43.89
PM-S2006/1000	Magnesium Sulfate Heptahydrate - kg	128.25
PM-S2007/100	Manganese Sulfate Monohydrate - 100g	46.93
PM-S2007/500	Manganese Sulfate Monohydrate - 500g	223.44
PM-S2008/100	Nickel chloride Hexahydrate - 100g	333.26
PM-S2008/500	Nickel chloride Hexahydrate - 500g	1596.00
PM-S2008/1000	Nickel chloride Hexahydrate - kg	3040.00
PM-S2009/500	Potassium Chloride - 500g	17.67
PM-S2009/1000	Potassium Chloride - kg	29.26
PM-S2010/500	Potassium Dihydrogen Phosphate Anhydrous - 500g	58.52
PM-S2010/1000	Potassium Dihydrogen Phosphate Anhydrous - kg	105.26
PM-S2011/500	Sodium Bicarbonate, cell culture tested - 500g	17.44
PM-S2011/1000	Sodium Bicarbonate, cell culture tested - kg	29.26
PM-S2012/5	Sodium Chloride (for dilution 9 g/l) - For 5 l	13.68
PM-S2013/	Sodium Chloride (for dilution 8.5 g/l) - For 5 l	13.68
PM-S2014/1000	Sodium Chloride - kg	35.15
PM-S2015/100	Sodium Molybdate Dihydrate - 100g	174.80
PM-S2015/500	Sodium Molybdate Dihydrate - 500g	847.40
PM-S2015/1000	Sodium Molybdate Dihydrate - kg	1618.80
PM-S2016/100	Sodium Phosphate Monobasic Anhydrous - 100g	20.44
PM-S2016/500	Sodium Phosphate Monobasic Anhydrous - 500g	90.63
PM-S2016/1000	Sodium Phosphate Monobasic Anhydrous - kg	172.52
PM-S2017/500	Sodium Phosphate Monobasic Monohydrate - 500g	61.37
PM-S2018/100	Sodium Phosphate Monobasic Dihydrate - 100g	8.93
PM-S2018/500	Sodium Phosphate Monobasic Dihydrate - 500g	29.26
PM-S2018/1000	Sodium Phosphate Monobasic Dihydrate - kg	49.78
PM-S2019/100	Sodium Phosphate Dibasic Anhydrous - 100g	9.50
PM-S2019/500	Sodium Phosphate Dibasic Anhydrous - 500g	29.26

PM-S2019/100	Sodium Phosphate Dibasic Anhydrous - kg	49.78
PM-S2020/100	Sodium Phosphate Dibasic Heptahydrate - 100g	17.67
PM-S2020/500	Sodium Phosphate Dibasic Heptahydrate - 500g	67.26
PM-S2020/1000	Sodium Phosphate Dibasic Heptahydrate - kg	116.89
PM-S2021/100	Zinc Sulfate Heptahydrate - 100g	28.69
PM-S2021/500	Zinc Sulfate Heptahydrate - 500g	128.63
PM-S2022/500	Calcium Chloride Dihydrate - 500g	17.67
PM-S2022/1000	Calcium Chloride Dihydrate - kg	29.26
PM-S2023/100	Calcium Chloride Anhydrous - 100g	43.89
PM-S2023/500	Calcium Chloride Anhydrous - 500g	197.60
PM-S2023/1000	Calcium Chloride Anhydrous - kg	359.67
PM-S2024/500	Calcium Nitrate Tetrahydrate - 500g	70.11
PM-S2024/1000	Calcium Nitrate Tetrahydrate - kg	128.63
PM-S2025/500	Sodium Hydroxide (pellets) - 500g	56.81
PM-S2025/1000	Sodium Hydroxide (pellets) - kg	102.98
PM-S2026/1000	Trisodium Citric Acid - kg	20.52
PM-S2027/500	Potassium Hydroxide (pellets) - 500g	11.78
PM-S2027/1000	Potassium Hydroxide (pellets) - kg	20.52
PM-V1300/100	L-Ascorbic Acid - 100g	105.26
PM-V1300/500	L-Ascorbic Acid - 500g	479.37
PM-V1300/1000	L-Ascorbic Acid - kg	906.30
PM-V1301/1	D-Biotin - g (Vitamin H)	122.93
PM-V1301/5	D-Biotin - 5g (Vitamin H)	122.93
PM-V1302/100	Calcium D-Pantothenate - 100g	119.89
PM-V1302/500	Calcium D-Pantothenate - 500g	568.10
PM-V1303/100	Choline Chloride - 100g	163.78
PM-V1303/500	Choline Chloride - 500g	321.67
PM-V1303/1000	Choline Chloride - kg	613.85
PM-V1304/100	Folic Acid - 100g	299.44
PM-V1304/500	Folic Acid - 500g	1426.44
PM-V1305/100	Myo-Inositol - 100g	96.44
PM-V1305/500	Myo-Inositol - 500g	450.11
PM-V1305/1000	Myo-Inositol - kg	859.37
PM-V1306/100	Nicotinamide - 100g	117.04
PM-V1306/500	Nicotinamide - 500g	537.89
PM-V1306/1000	Nicotinamide - kg	1023.15
PM-V1307/100	Nicotinic Acid - 100g	134.52
PM-V1307/500	Nicotinic Acid - 500g	643.15
PM-V1307/1000	Nicotinic Acid - kg	1227.78
PM-V1308/5	Pyridoxal Hydrochloride - 5g	87.78
PM-V1308/25	Pyridoxal Hydrochloride - 25g	409.26
PM-V1309/25	Pyridoxine Hydrochloride - 25g	70.11
PM-V1309/100	Pyridoxine Hydrochloride - 100g	263.15
PM-V1310/25	Riboflavin - 25g	105.26
PM-V1310/100	Riboflavin - 100g	385.89
PM-V1311/100	Thiamine Hydrochloride - 100g	87.78
PM-V1312/1	Vitamin B12 - g	146.11
PM-V1312/5	Vitamin B12 - 5g	730.74
PM-V1313/5	Vitamin A Acetate - 5g	216.41

PM-V1313/100	Vitamin A Acetate - 100g	818.52
PM-A4120/1	Gentamicin Sulfate - g	25.80
PM-A4120/5	Gentamicin Sulfate - 5g	114.00
PM-A4121/1	Amphotericin B - g	43.51
PM-A4121/5	Amphotericin B - 5g	132.96
PM-A4121/10	Amphotericin B - 10g	246.96
PM-B2093/100	HEPES, cell culture tested - 100g	84.93
PM-B2093/250	HEPES, cell culture tested - 250g	163.78
PM-B2093/500	HEPES, cell culture tested - 500g	309.89
PM-B2093/1000	HEPES, cell culture tested - kg	570.00
LM-T1709/10	Phenol Red Sodium Salt - 10g	35.15
LM-T1710/100	Sodium Pyruvate - 100g	46.17
LM-T1710/500	Sodium Pyruvate - 500g	184.11
LM-T1710/1000	Sodium Pyruvate - kg	321.67
LM-T1711/1	Thymidine - g	87.78
LM-T1712/100	Tryptose Broth - 100g	67.26
LM-T1712/1000	Tryptose Broth - kg	613.89
LM-T1713/100	Tryptose Phosphate Broth in Powder - 100g	67.26
LM-T1713/500	Tryptose Phosphate Broth in Powder - 500g	321.67
LM-T1713/1000	Tryptose Phosphate Broth in Powder - kg	613.89
PM-T1720/100	Albumin Bovine Serum Fraction V modified - 100g	204.63
PM-T1720/500	Albumin Bovine Serum Fraction V modified - 500g	876.85
PM-T1720/1000	Albumin Bovine Serum Fraction V modified - kg	1869.60
BS-110/100	Bovine Serum (France Origin) - 100ml	26.60
BS-110/500	Bovine Serum (France Origin) - 500ml	106.40
BS-110D/100	Bovine Serum (France Origin), Dialysed with 10 000 Dalton - 100ml	73.91
BS-110D/500	Bovine Serum (France Origin), Dialysed with 10 000 Dalton - 500ml	338.20
BS-110F/100	Bovine Serum (France Origin), Charcoal Stripped - 100ml	76.00
BS-110F/500	Bovine Serum (France Origin), Charcoal Stripped - 500ml	338.20
CA-115/100	Calf Serum - 100ml	30.21
CA-115/500	Calf Serum - 500ml	106.40
CA-115H/100	Calf Serum, Heat Inactivated - 100ml	45.60
CA-115R/100	Calf Serum, Iron Supplemented - 100ml	39.71
CA-115R/500	Calf Serum, Iron Supplemented - 500ml	136.80
DC-153/100	Donor Calf Serum - 100ml	45.60
DC-153/500	Donor Calf Serum - 500ml	178.60
CH-515/100	Chicken Serum - 100ml	34.20
CH-515/500	Chicken Serum - 500ml	121.60
CH-515G/500	Chicken Serum, Gamma Irradiated - 500ml	361.00
DB-159/100	Donor Bovine Serum - 100ml	53.20
DB-159/500	Donor Bovine Serum - 500ml	174.80
NB-112/100	New Born Calf Serum - 100ml	41.80
NB-112/500	New Born Calf Serum - 500ml	98.80
NB-112D/100	New Born Calf Serum, Dialysed with 10.000 Dalton - 100ml	76.00
NB-112D/500	New Born Calf Serum, Dialysed with 10.000 Dalton - 500ml	342.00
NB-112G/100	New Born Calf Serum, Gamma Irradiated - 100ml	76.00
NB-112G/101	New Born Calf Serum, Gamma Irradiated - 500ml	342.00
NB-112H/100	New Born Calf Serum, Heat Inactivated - 100ml	49.40
NB-112H/500	New Born Calf Serum, Heat Inactivated - 500ml	114.00

DH-291/50	Donor Horse Serum - 50ml	20.90
DH-291/100	Donor Horse Serum - 100ml	31.73
DH-291/500	Donor Horse Serum - 500ml	98.80
DH-291D/100	Donor Horse Serum, Dialysed with 10 000 Dalton - 100ml	76.00
DH-291D/500	Donor Horse Serum, Dialysed with 10 000 Dalton - 500ml	342.00
DH-291G/500	Donor Horse Serum, Gamma Irradiated - 500ml	342.00
DH-291H/100	Donor Horse Serum, Heat Inactivated - 100ml	53.20
DH-291H/500	Donor Horse Serum, Heat Inactivated - 500ml	114.00
HO-290/100	Horse Serum - 100ml	31.73
HO-290/500	Horse Serum - 500ml	98.80
PH-299/100	Donor Horse Serum (from Pregnant Horses) - 100ml	95.00
PH-299/500	Donor Horse Serum (from Pregnant Horses) - 500ml	323.00
FH-215/100	Fetal Horse Serum - 100ml	190.00
FH-215/500	Fetal Horse Serum - 500ml	589.00
FB-1051/50	Fetal Bovine Serum (Canada Origin) - 50ml	91.20
FB-1051/100	Fetal Bovine Serum (Canada Origin) - 100ml	159.60
FB-1051/500	Fetal Bovine Serum (Canada Origin) - 500ml	551.00
FB-1051F/100	Fetal Bovine Serum (Canada Origin) Charcoal Stripped - 100ml	209.00
FB-1051F/500	Fetal Bovine Serum (Canada Origin) Charcoal Stripped - 500ml	741.00
FB-1051G/100	Fetal Bovine Serum (Canada Origin), Gamma Irradiated - 100ml	209.00
FB-1051G/500	Fetal Bovine Serum (Canada Origin), Gamma Irradiated - 500ml	741.00
FB-1350/50	Fetal Bovine Serum (USA Origin) - 50ml	114.00
FB-1350/100	Fetal Bovine Serum (USA Origin) - 100ml	159.60
FB-1350/500	Fetal Bovine Serum (USA Origin) - 500ml	551.00
FB-1350G/100	Fetal Bovine Serum (USA Origin), Gamma Irradiated - 100ml	228.00
FB-1350G/500	Fetal Bovine Serum (USA Origin), Gamma Irradiated - 500ml	741.00
FB-1365/25	Fetal Bovine Serum (Chile) - 25ml	49.40
FB-1365/50	Fetal Bovine Serum (Chile) - 50ml	91.20
FB-1365/500	Fetal Bovine Serum (Chile) - 500ml	437.00
FB-1345/100	Fetal Bovine Serum (Central America, USDA origin) - 100ml	114.00
FB-1345/500	Fetal Bovine Serum (Central America, USDA origin) - 500ml	437.00
FB-1345G/100	Fetal Bovine Serum (Central America, USDA origin), Gamma Irradiated - 100ml	163.40
FB-1345G/500	Fetal Bovine Serum (Central America, USDA origin), Gamma Irradiated - 500ml	589.00
FB-1061/100	Fetal Bovine Serum (Dominican Republic Origin) - 100ml	114.00
FB-1061/500	Fetal Bovine Serum (Dominican Republic Origin) - 500ml	437.00
FB-1360/50	Fetal Bovine Serum (Mexico, USDA origin) - 50ml	76.00
FB-1360/100	Fetal Bovine Serum (Mexico, USDA origin) -100ml	114.00
FB-1360/500	Fetal Bovine Serum (Mexico, USDA origin) - 500ml	437.00
FB-1360S/500	Fetal Bovine Serum (Mexico, USDA origin), Embryonic Stem Cells Tested	798.00
FB-1370/50	Fetal Bovine Serum (Australia Origin) - 50ml	98.80
FB-1370/100	Fetal Bovine Serum (Australia Origin) - 100ml	171.00
FB-1370/500	Fetal Bovine Serum (Australia Origin) - 500ml	570.00
FB-1370F/100	Fetal Bovine Serum (Australia Origin), Charcoal Stripped - 100ml	209.00
FB-1370F/500	Fetal Bovine Serum (Australia Origin), Charcoal Stripped - 500ml	950.00
FB-1370G/500	Fetal Bovine Serum (Australia Origin), Gamma Irradiated - 500ml	741.00
FB-1275/100	Fetal Bovine Serum (Danish Origin) - 100ml	114.00
FB-1275/500	Fetal Bovine Serum (Danish Origin) - 500ml	380.00
FB-1275T/100	Fetal Bovine Serum (Danish Origin), Tetracycline free - 100ml	129.20
FB-1275T/500	Fetal Bovine Serum (Danish Origin), Tetracycline free - 500ml	410.40

FB-1001/50	Fetal Bovine Serum (South America) - 50ml	26.60
FB-1001/100	Fetal Bovine Serum (South America) - 100ml	57.00
FB-1001/500	Fetal Bovine Serum (South America) - 500ml	144.40
FB-1001C/100	Fetal Bovine Serum (South America), Calcium Stripped - 100ml	209.00
FB-1001C/500	Fetal Bovine Serum (South America), Calcium Stripped - 500ml	741.00
FB-1001D/100	Fetal Bovine Serum (South America), Dialysed - 100ml	106.40
FB-1001D/500	Fetal Bovine Serum (South America), Dialysed - 500ml	418.00
FB-1001F/50	Fetal Bovine Serum (South America), Charcoal Stripped - 50ml	91.20
FB-1001F/100	Fetal Bovine Serum (South America), Charcoal Stripped - 100ml	148.20
FB-1001F/500	Fetal Bovine Serum (South America), Charcoal Stripped - 500ml	456.00
FB-1001G/50	Fetal Bovine Serum (South America), Gamma Irradiated - 50ml	64.60
FB-1001G/100	Fetal Bovine Serum (South America), Gamma Irradiated - 100ml	95.00
FB-1001G/500	Fetal Bovine Serum (South America), Gamma Irradiated - 500ml	304.00
FB-1001L/100	Fetal Bovine Serum (South America), Lipid Depleted - 100ml	178.60
FB-1001L/500	Fetal Bovine Serum (South America), Lipid Depleted - 500ml	684.00
FB-1001R/100	Fetal Bovine Serum (South America), Iron Supplemented - 100ml	72.20
FB-1001R/500	Fetal Bovine Serum (South America), Iron Supplemented - 500ml	228.00
FB-1001S/100	Fetal Bovine Serum (South America), Embryonic Stem Cells tested - 100r	133.00
FB-1001S/500	Fetal Bovine Serum (South America), Embryonic Stem Cells tested - 500r	456.00
FB-1001T/500	Fetal Bovine Serum (South America), Tetracycline free - 500ml	247.00
FB-1001X/500	Fetal Bovine Serum (South America), Double Charcoal Stripped - 500ml	798.00
FB-1001LX/100	Fetal Bovine Serum (South America), Lipid Depleted and Charcoal Stripped	684.00
FB-1280/20	Fetal Bovine Serum (French Origin) BSE tested - 20ml	30.40
FB-1280/50	Fetal Bovine Serum (French Origin) BSE tested - 50ml	68.40
FB-1280/100	Fetal Bovine Serum (French Origin) BSE tested - 100ml	98.80
FB-1280/500	Fetal Bovine Serum (French Origin) BSE tested - 500ml	380.00
FB-1280C/100	Fetal Bovine Serum (French Origin) BSE tested, Calcium Stripped - 100m	292.60
FB-1280C/500	Fetal Bovine Serum (French Origin) BSE tested, Calcium Stripped - 500m	950.00
FB-1280D/100	Fetal Bovine Serum (French Origin) BSE tested, Dialysed - 100ml	182.40
FB-1280D/500	Fetal Bovine Serum (French Origin) BSE tested, Dialysed - 500ml	741.00
FB-1280F/100	Fetal Bovine Serum (French Origin) BSE tested, Charcoal Stripped - 100r	209.00
FB-1280F/500	Fetal Bovine Serum (French Origin) BSE tested, Charcoal Stripped - 500r	722.00
FB-1280G/100	Fetal Bovine Serum (French Origin) BSE tested, Gamma Irradiated - 100r	190.00
FB-1280G/500	Fetal Bovine Serum (French Origin) BSE tested, Gamma Irradiated - 500r	627.00
FB-1280L/100	Fetal Bovine Serum (French Origin) BSE tested, Lipid Depleted - 100ml	178.60
FB-1280L/500	Fetal Bovine Serum (French Origin) BSE tested, Lipid Depleted - 500ml	684.00
FB-1280R/100	Fetal Bovine Serum (French Origin) BSE tested, Iron Supplemented - 100	144.40
FB-1280R/500	Fetal Bovine Serum (French Origin) BSE tested, Iron Supplemented - 100	494.00
FB-1280S/500	Fetal Bovine Serum (French Origin) BSE tested, Embryonic Stem Cells te	798.00
FB-1280T/100	Fetal Bovine Serum (French Origin) BSE tested, Tetracycline free - 100ml	144.40
FB-1280T/500	Fetal Bovine Serum (French Origin) BSE tested, Tetracycline free - 500ml	475.00
FB-1280X/100	Fetal Bovine Serum (French Origin) BSE tested, Double Charcoal Strippe	251.56
FB-1280X/500	Fetal Bovine Serum (French Origin) BSE tested, Double Charcoal Strippe	874.00
FB-1030/50	Fetal Bovine Serum (South America), Gamma Irradiated Before Sterilisation	26.60
FB-1030/100	Fetal Bovine Serum (South America), Gamma Irradiated Before Sterilisation	64.60
FB-1030/500	Fetal Bovine Serum (South America), Gamma Irradiated Before Sterilisation	152.00
FB-1040/500	Foetal Bovine Serum South American Origin, EDQM Certified, 500ml	190.00
FB-1090/50	Fetal Bovine Serum Qualified - 50ml for sale in EU only	22.80
FB-1090/100	Fetal Bovine Serum Qualified - 100ml for sale in EU only	38.00

FB-1090/500	Fetal Bovine Serum Qualified - 500ml for sale in EU only	133.00
FB-1090D/500	Fetal Bovine Serum Qualified, Dialysed - 500ml	349.60
FB-1090LF/100	Fetal Bovine Serum Qualified, Lipid Depleted and Charcoal Stripped - 10C	235.60
FB-1090LF/500	Fetal Bovine Serum Qualified, Lipid Depleted and Charcoal Stripped - 50C	1140.00
GO-605/100	Goat Serum - 100ml	39.90
GO-605/500	Goat Serum - 500ml	129.20
MU-350/10	Rat Serum - 10ml	83.60
MU-350/100	Rat Serum - 100ml	570.00
MU-350/500	Rat Serum - 500ml	2185.00
MO-340/10	Mouse Serum - 10ml	83.60
MO-340/20	Mouse Serum - 20ml	144.40
MO-340/25	Mouse Serum - 25ml	178.60
MO-340/50	Mouse Serum - 50ml	361.00
MO-340/100	Mouse Serum - 100ml	570.00
MO-340/500	Mouse Serum - 500ml	2185.00
MO-345/10	Mouse Serum Balb/c - 10ml	361.00
AS-228/25	Donkey Serum - 25ml	49.40
AS-228/100	Donkey Serum - 100ml	129.20
AS-228/500	Donkey Serum - 500ml	467.40
LA-625/100	Lamb Serum - 100ml	34.20
LA-625/500	Lamb Serum - 500ml	114.00
SH-650/50	Sheep Serum - 50ml	22.80
SH-650/100	Sheep Serum - 100ml	36.10
SH-650/500	Sheep Serum - 500ml	139.84
SH-650H/500	Sheep Serum, Heat Inactivated - 500ml	129.20
PI-619/100	Pig Serum - 100ml	38.00
PI-619/500	Pig Serum - 500ml	114.00
GU-310/50	Guinea Pig Serum - 50ml	288.80
GU-310/100	Guinea Pig Serum - 100ml	475.00
RA-323/50	Rabbit Serum (France Origin) - 50ml	30.40
RA-323/100	Rabbit Serum (France Origin) - 100ml	36.10
RA-323/500	Rabbit Serum (France Origin) - 500ml	114.00
FE-250/100	Cat (Feline) Serum - 100ml	1672.00
DO-220/50	Dog (Canine) Serum - 50ml	296.40
DO-220/100	Dog (Canine) Serum - 100ml	524.40
DO-220/500	Dog (Canine) Serum - 500ml	1881.00
HU-490/100	Human Serum AB male HIV tested - 100ml	361.00
HU-490H/100	Human Serum AB male HIV tested, Heat Inactivated - 100ml	418.00
HU-490L/100	Human serum AB male HIV tested, Lipid Depleted - 100ml	570.00
XC-S2060/100	Earle's Balanced Salts 10X w/ Calcium w/ Magnesium w/o Sodium Bicarb	9.50
XC-S2060/500	Earle's Balanced Salts 10X w/ Calcium w/ Magnesium w/o Sodium Bicarb	21.66
XC-S2061/100	Earle's Balanced Salts 10X w/o Calcium w/o Magnesium w/o Sodium Bica	16.34
XC-S2061/500	Earle's Balanced Salts 10X w/o Calcium w/o Magnesium w/o Sodium Bica	38.00
XC-E1150/100	MEM 10X w/ Earle's Salts w/o L-Glutamine w/o Sodium Bicarbonate - 10C	11.36
XC-E1150/500	MEM 10X w/ Earle's Salts w/o L-Glutamine w/o Sodium Bicarbonate - 50C	26.41
XC-S2062/100	HBSS 10X w/o Calcium w/o Magnesium w/o Sodium Bicarbonate w/o Phe	13.49
XC-S2062/500	HBSS 10X w/o Calcium w/o Magnesium w/o Sodium Bicarbonate w/o Phe	26.56
XC-S2062/1000	HBSS 10X w/o Calcium w/o Magnesium w/o Sodium Bicarbonate w/o Phe	53.01
XC-S2063/100	HBSS 10X w/ Calcium w/ Magnesium w/o Sodium Bicarbonate w/ Phenol	14.06

XC-S2063/500	HBSS 10X w/ Calcium w/ Magnesium w/o Sodium Bicarbonate w/ Phenol	28.12
XC-S2064/100	HBSS 10X w/o Calcium w/o Magnesium w/ Sodium Bicarbonate w/o Pher	14.06
XC-S2064/500	HBSS 10X w/o Calcium w/o Magnesium w/ Sodium Bicarbonate w/o Pher	28.12
XC-S2064/1000	HBSS 10X w/o Calcium w/o Magnesium w/ Sodium Bicarbonate w/o Pher	54.91
XC-S2065/100	HBSS 10X w/o Calcium w/o Magnesium w/o Sodium Bicarbonate w/ Pher	9.31
XC-S2065/500	HBSS 10X w/o Calcium w/o Magnesium w/o Sodium Bicarbonate w/ Pher	27.17
XC-S2066/100	Dulbecco's Phosphate Buffered Saline 10X w/o Calcium w/o Magnesium ·	10.60
XC-S2066/500	Dulbecco's Phosphate Buffered Saline 10X w/o Calcium w/o Magnesium ·	17.10
XC-S2067/100	Dulbecco's Phosphate Buffered Saline 10X w/ Calcium w/ Magnesium - 10	10.37
XC-S2067/500	Dulbecco's Phosphate Buffered Saline 10X w/ Calcium w/ Magnesium - 50	18.96
XC-T1715/20	L-Glutamine 100X, 200mM - 20ml	13.30
XC-T1715/100	L-Glutamine 100X, 200mM - 100ml	15.39
XC-T1755/100	Glutamine stable 100X, 200mM - 100ml	29.79
XC-B1150/100	BME Amino Acids 100X w/o L-Glutamine - 100ml	47.31
XC-E1152/100	MEM Amino Acids 50X w/o L-Glutamine - 100ml	30.21
XC-E1153/100	MEM Vitamins 100X w/o L-Glutamine - 100ml	25.65
XC-E1154/100	MEM non Essential Amino Acids 100X w/o L-Glutamine - 100ml	20.52
XC-E1154/500	MEM non Essential Amino Acids 100X w/o L-Glutamine - 500ml	32.87
XC-T1716/100	Trypsin 2.5 % in PBS w/o Calcium w/o Magnesium w/o Phenol Red - 100ml	30.21
XC-T1726/100	Trypsin 2.5 % in HBSS w/o Calcium w/o Magnesium w/o Phenol Red - 10	23.37
XC-T1717/20	Trypsin-EDTA 10X - 20ml	12.35
XC-T1717/100	Trypsin-EDTA 10X - 100ml	37.81

Les prix indiqués dans la présente liste de prix sont en CHF, TVA 7,6 %, port et emballage non compris, départ Lausanne  
 Nous nous réservons le droit de modifier en tous temps et sans notification préalable les prix de la présente liste.  
 Veuillez nous demander par téléphone les prix non indiqués.

Die nachstehenden Preise sind in CHF eingegeben, exkl. 7,6 % MWST und Verpackung ab Lausanne.  
 Wir behalten uns das Recht vor, jederzeit und ohne Voranmeldung die Preise dieser Liste zu ändern.  
 Bitte fragen Sie Preise, die nicht aufgeführt sind, telefonisch an.

SOCOCHIM, 01.01.2010