

Tarifa de precios J.T.Baker

CODIGO	DESCRIPCION	PRECIO (€)
0019.1000	AMMONIUM CHLORIDE	22,05
0024.0250	AMMONIUM HEPTAMOLYBDATE	66,37
0024.1000	AMMONIUM HEPTAMOLYBDATE	252,05
0032.1000	AMMONIUM SULFATE	23,81
0055.0500	BORIC ACID	17,85
0055.1000	BORIC ACID	26,25
0070.1000	CALCIUM CHLORIDE ANHYDROUS	34,09
0088.1000	CITRIC ACID MONOHYDRATE	28,90
0104.1000	COPPER(II) SULFAT 5-HYDRATE	41,31
0187.1000	OXALIC ACID DIHYDRATE	36,96
0188.1000	PHENOL	54,08
0208.1000	POTASSIUM CHLORIDE	28,35
0227.0250	POTASSIUM IODIDE	52,50
0227.0500	POTASSIUM IODIDE	91,35
0227.1000	POTASSIUM IODIDE	152,25
0228.1000	POTASSIUM IODIDE	99,75
0230.0250	POTASSIUM IODIDE	33,60
0230.1000	POTASSIUM IODIDE	99,75
0252.1000	SAND WASHED AND IGN.	11,36
0253.1000	SILICA GEL 0,063-0,200 MM	93,58
0263.0500	SODIUM HYDROGEN CARBONATE	12,50
0263.1000	SODIUM HYDROGEN CARBONATE	17,33
0274.0500	SODIUM CARBONATE ANHYDROUS	23,69
0274.1000	SODIUM CARBONATE ANHYDROUS	30,54
0274.5000	SODIUM CARBONATE ANHYDROUS	115,50
0277.0500	SODIUMCHLORIDE	13,13
0277.1000	SODIUM CHLORIDE	14,07
0277.5000	SODIUM CHLORIDE	46,20
0278.0500	SODIUM CHLORIDE	11,50
0278.1000	SODIUM CHLORIDE	13,86
0278.5000	SODIUM CHLORIDE	43,69
0285.0500	SODIUM FLUORIDE	44,10
0288.1000	SODIUM HYDROXIDE	15,23
0295.0250	SODIUM MOLYBDATE DIHYDRATE	93,98
0295.1000	SODIUM MOLYBDATE DIHYDRATE	312,38
0312.1000	SODIUM SULFATE ANHYDROUS	20,65
0313.0500	SODIUM SULFATE ANHYDROUS	12,08
0313.1000	SODIUM SULFATE ANHYDROUS	20,65
0313.5000	SODIUM SULFATE ANHYDROUS	68,25
0316.1000	SODIUM SULFITE ANHYDROUS	24,52
0326.1000	SODIUM HYDROGEN PHOSPHATE	39,09
0334.1000	SUCROSE	33,09
0385.0500	POTASSIUM HYDROXIDE	19,43
0385.1000	POTASSIUM HYDROXIDE	20,63

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CODIGO	DESCRIPCION	PRECIO (€)
0385.5000	POTASSIUM HYDROXIDE	72,98
0402.0500	SODIUM HYDROXIDE	13,39
0402.1000	SODIUM HYDROXIDE	13,60
0402.5000	SODIUM HYDROXIDE	51,98
0404.1000	SODIUM HYDROXIDE	16,01
0509.0500	POTASSIUM CHLORIDE	20,74
0520.1000	TIN(II) CHLORIDE DIHYDRATE	156,98
1118.0100	IODINE	39,90
1118.0250	IODINE	70,88
1182.0025	SILVER NITRATE	46,73
1182.0100	SILVER NITRATE	121,38
1182.0250	SILVER NITRATE	320,67
1183.0025	SILVERSULFATE 99,5)*	88,20
1183.0100	SILVERSULFATE 99,5)*	221,03
1206.0005	THYMOLPHTHALEIN	19,95
1414.1000	TRIS(HYDROXYMETHYL)AMINO-	185,85
1536.0250	SILVER SULFATE	522,90
1764.1000	SODIUM CHLORIDE	11,81
1764.5000	SODIUM CHLORIDE	40,15
1779.1000	SODIUM THIOSULFATEPENTAHYDRATE	18,35
1780.1000	SODIUM HYDROGEN CARBONATE	13,28
1780.5000	SODIUM HYDROGEN CARBONATE	43,05
1827.1000	SILICA GEL	30,92
1995.1000	CITRIC ACID ANHYDROUS	27,50
1998.1000	MANNITOL	58,49
2016.1000	SODIUM FLUORIDE	52,00
2173.0025	1-HEPTANESULFONIC ACID SODIUM	204,96
2175.0025	1-HEXANESULFONIC ACID SODIUM	280,88
3375.1000	SODIUM SULFATE ANHYDROUS	41,81
3933.1000	FORMALDEHYDE SOLUTION 10%V/V	14,20
3933.9010	FORMALDEHYDE SOLUTION, 10% V/V	58,61
4217.9020	WATER, PURIFIED FOR LAB. USE	32,00
4218.1000	WATER, HPLC	12,60
4218.2500	WATER, HPLC	24,15
4390	INDICATORSTICKS, PH 0.0-14	14,81
4395	INDICATORSTICKS, PH 4.5-10	14,81
4401	INDICATOR PAPERS, PH 2.8-4.6	19,62
4402	INDICATOR PAPERS, PH 3.8-5.5	20,59
4654	HYDROCHLORIC ACID 0.5 MOL/L	17,20
4657	HYDROCHLORIC ACID 1 MOL/L	14,70
4662	IODINE(IODINE-IODIDE)	25,59
4681	SILVER NITRATE 0.1 MOL/L	62,95
4682	SILVERNITRATE (0.25 N)	62,95
4687	SODIUM HYDROXIDE 0.1 MOL/L	16,12

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4689	SODIUM HYDROXIDE 1 MOL/L	16,52
4695	SODIUM THIOSULFATE 0.1 MOL/L	16,19
4699	SULFURIC ACID 0.05 MOL/L	16,52
4700	SULFURIC ACID, 0,5 MOL/L	17,84
4701	SULFURIC ACID 2,5 MOL/L	17,84
5655.1000	BUFFER SOLUTION (BORATE) PH 10	13,86
5656.1000	BUFFER SOLUTION (PHOSPHATE)	13,39
5656.9010	BUFFER SOLUTION (PHOSPHATE)	109,43
5657.1000	BUFFER SOLUTION (BIPHTHALATE)	13,86
5657.9010	BUFFER SOLUTION (BIPHTHALATE)	109,43
6003.1000	ACETIC ACID, 99-100%, GLAC.	19,43
6003.2500	ACETIC ACID, 99-100%, GLAC.	42,28
6004.1000	ACETIC ANHYDRIDE, 97%	28,90
6004.2500	ACETIC ANHYDRIDE, 97%	63,97
6005.1000	AMMONIUM HYDROXIDE, 28-30%	13,13
6005.2500	AMMONIUM HYDROXIDE, 28-30%	24,39
6012.1000	HYDROCHLORIC ACID, 36-38%	9,40
6012.2500	HYDROCHLORIC ACID, 36-38%	19,79
6013.1000	HYDROFLUORIC ACID, 48%	38,85
6019.2500	NITRIC ACID, 70%	64,08
6023.1000	PERCHLORIC ACID, 60-62%	62,95
6024.1000	PHOSPHORIC ACID, 85%	27,30
6024.2500	PHOSPHORIC ACID, 85%	64,05
6037.1000	FORMIC ACID 98%	34,87
6037.2500	FORMIC ACID, 98%	72,45
6051.1000	AMMONIUM HYDROXIDE, 24.5%	12,51
6051.2500	AMMONIUM HYDROXIDE, 24.5%	23,10
6052.1000	ACETIC ACID, 99-100%, GLAC	22,26
6052.2500	ACETIC ACID, 99-100%, GLAC.	47,57
6057.1000	SULFURIC ACID, 95-97%	16,17
6057.2500	SULFURIC ACID, 95-97%	30,45
6060.1000	LACTIC ACID	44,10
6070.1000	HYDROCHLORIC ACID, 32%	14,70
6070.2500	HYDROCHLORIC ACID, 32%	30,45
6080.1000	NITRIC ACID, 65%	18,99
6080.2500	NITRIC ACID, 65%	38,17
6081.1000	HYDROCHLORIC ACID, 36-38%	12,71
6081.2500	HYDROCHLORIC ACID, 36-38%	24,36
6147.2500	SULFURIC ACID 90-91%	30,80
6165.9010	SODIUM HYDROXIDE 40 %	76,00
6167.2500	HYDROCHLORIC ACID 25%	28,88
7004.0250	ANILINE	22,68
7018.1000	CHLOROFORM	26,57
7018.2500	CHLOROFORM	56,70

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CODIGO	DESCRIPCION	PRECIO (€)
7019.1000	CHLOROFORM	52,83
7019.2500	CHLOROFORM	103,43
7024.1000	DIBUTYL PHTHALATE	26,15
7032.1000	DIMETHYLFORMAMIDE	32,82
7032.2500	DIMETHYLFORMAMIDE	77,60
7036.1000	SODIUM HYDROXIDE 2 MOL/L	22,27
7038.1000	HYDROCHLORIC ACID, 0.1 MOL/L	13,30
7038.9010	HYDROCHLORIC ACID, 0.1 MOL/L	69,53
7040.1000	FORMALDEHYDE, 37% SOLUTION	15,94
7040.2500	FORMALDEHYDE, 37% SOLUTION	35,70
7040.5000	FORMALDEHYDE, 37% SOLUTION	55,13
7044.1000	GLYCEROL	51,14
7044.2500	GLYCEROL	104,90
7045.1000	KOH IN METHANOL 0.1 MOL/L	22,05
7047.1000	HYDROGEN PEROXIDE, 30%	25,45
7053.1000	DICHLOROMETHANE	26,20
7053.2500	DICHLOROMETHANE	59,37
7053.5000	DICHLOROMETHANE	89,34
7057.1000	POTASSIUM PERMANGANATE 0.02M	17,72
7075.2500	TRICHLOROETHYLENE	71,93
7088.1000	HYDROCHLORIC ACID 1 MOL/L	13,52
7088.9010	HYDROCHLORIC ACID 1 MOL/L	69,78
7096.1000	SILVER NITRATE, 0,1 MOL/L	32,24
7096.9010	SILVER NITRATE, 0,1 MOL/L	293,79
7097.1000	SODIUM HYDROXIDE 1 MOL/L	12,90
7097.9010	SODIUM HYDROXIDE 1 MOL/L	68,39
7098.1000	SODIUM HYDROXIDE 0.1 MOL/L	12,90
7098.9010	SODIUM HYDROXIDE 0.1 MOL/L	68,39
7099.0500	SODIUM HYDROXIDE 0.02 MOL/L	22,39
7100.1000	SODIUM THIOSULFATE, 1 MOL/L	25,10
7101.1000	SODIUM THIOSULFATE, 0.1 MOL/L	12,90
7101.9010	SODIUM THIOSULFATE 0.1 MOL/L	68,39
7102.1000	SULFURIC ACID 0.5 MOL/L	12,90
7102.9010	SULFURIC ACID 0.5 MOL/L	68,39
7103.1000	SULFURIC ACID 0.05 MOL/L	12,90
7103.9010	SULFURIC ACID 0.05 MOL/L	80,33
7105.1000	SODIUM HYDROXIDE 0.5 MOL/L	12,90
7105.9010	SODIUM HYDROXIDE 0.5 MOL/L	68,39
7111.1000	HYDROCHLORIC ACID 0.5 MOL/L	12,90
7111.9010	HYDROCHLORIC ACID 0.5 MOL/L	68,39
7121.1000	KOH IN METHANOL, 0,5 MOL/L	24,07
7124.1000	EDTA DISODIUMSALT 0.1 MOL/L	12,90
7128.1000	IODINE SOLUTION 0,05 MOL I2/L	21,15
7128.2500	IODINE SOLUTION 0,05 MOL I2/L	55,81

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CODIGO	DESCRIPCION	PRECIO (€)
7130.1000	POTASSIUM HYDROXIDE 0,1 MOL/L	12,90
7131.1000	0,5 MOL/L KOH IN ETHANOL	38,92
7132.1000	0,1 MOL/L KOH IN ETHANOL	39,81
7136.0250	METHYL ORANGE, 0,1% IN WATER	14,91
7142.1000	PERCHLORICACID 0.1M IN ACETIC	36,89
7143.0250	PHENOLPHTHALEIN 1% IN ETHANOL	12,64
7144.1000	BUFFER SOLUTION PH 2,00	12,90
7145.1000	BUFFER SOLUTION PH 9.00	12,90
7152.1000	CHLOROFORM	34,08
7152.2500	CHLOROFORM	70,93
7153.2500	DICHLOROMETHANE	47,99
7153.5000	DICHLOROMETHANE	65,21
7160.1000	PARAFFIN, LIQUID	32,13
7160.5000	PARAFFIN, LIQUID	96,84
7165.2500	TETRACHLOROETHYLENE	52,24
7230.1000	HYDROCHLORIC ACID 2 MOL/L	12,90
7250.1000	POTASSIUM DICHROMATE 1/24M	26,23
7255.1000	HYAMINE SOLUTION 0.004 MOL/L	26,10
7267.1000	BUFFER SOLUTION PH 11.00	25,20
7333.0100	FERROIN SOLUTION 1/40 M	30,57
7386.1000	CHLOROFORM	30,14
7386.2500	CHLOROFORM	59,64
7420.1000	TETRACHLOROMETHANE	56,60
7420.2500	TETRACHLOROMETHANE	118,49
7480.1000	SODIUM HYDROXIDE 0,05 MOL/L	21,27
7613.1000	EDTA DISODIUMSALT 0.01 MOL/L	12,90
8002.1000	ACETONE	15,75
8002.2500	ACETONE	34,76
8002.5000	ACETONE	52,61
8003.1000	ACETONE	13,30
8003.2500	ACETONE	29,40
8003.5000	ACETONE	43,34
8006.1000	ETHANOL, ABSOLUTE	15,75
8006.2500	ETHANOL, ABSOLUTE	33,55
8006.5000	ETHANOL, ABSOLUTE	52,71
8007.1000	ETHANOL 96%	15,02
8007.2500	ETHANOL 96%	33,71
8007.5000	ETHANOL 96%	51,45
8014.1000	BENZENE	32,37
8014.2500	BENZENE	74,55
8026.1000	CYCLOHEXANE	27,25
8026.2500	CYCLOHEXANE	63,50
8031.1000	1,4-DIOXANE, STABILIZED	50,23
8031.2500	1,4-DIOXANE, STABILIZED	112,54

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CODIGO	DESCRIPCION	PRECIO (€)
8031.5000	1,4-DIOXANE, STABILIZED	209,37
8033.1000	DIETHYL ETHER, STABILIZED	27,81
8033.5000	DIETHYL ETHER, STABILIZED	102,80
8037.1000	ETHYL ACETATE	23,10
8037.2500	ETHYL ACETATE	45,15
8037.5000	ETHYL ACETATE	83,90
8038.2500	ETHYL ACETATE	44,05
8038.5000	ETHYL ACETATE	67,20
8042.1000	1,2-DICHLOROETHANE	27,36
8042.2500	1,2-DICHLOROETHANE	66,05
8043.2500	ISO-HEXANE	75,81
8044.1000	HEXANE (95% N-HEXANE)	33,84
8044.2500	HEXANE (95% N-HEXANE)	71,06
8044.5000	HEXANE (95% N-HEXANE)	125,46
8045.1000	METHANOL BAR	13,32
8045.2500	METHANOL BAR	27,41
8045.5000	METHANOL BAR	43,71
8047.1000	METHANOL	13,08
8047.2500	METHANOL	27,76
8047.5000	METHANOL	39,27
8049.1000	METHYL ISO-BUTYL KETONE	28,51
8049.2500	METHYL ISO-BUTYL KETONE	70,25
8049.5000	METHYL-ISO-BUTYLKETONE	112,25
8052.1000	METHYL ETHYL KETONE	25,32
8052.2500	METHYL ETHYL KETONE	55,17
8053.1000	METHYL ETHYL KETONE	23,10
8053.2500	METHYL ETHYL KETONE	47,15
8066.1000	1-PROPANOL	32,93
8066.2500	1-PROPANOL	75,08
8067.1000	2-PROPANOL	18,80
8067.2500	2-PROPANOL	40,85
8067.5000	2-PROPANOL	60,13
8073.1000	PYRIDINE	72,45
8073.2500	PYRIDINE	174,64
8074.2500	PYRIDINE	147,00
8075.1000	TETRAHYDROFURAN	39,01
8075.2500	TETRAHYDROFURAN	86,16
8075.5000	TETRAHYDROFURAN	125,57
8077.1000	TOLUENE	19,62
8077.2500	TOLUENE	50,17
8077.5000	TOLUENE	76,82
8078.2500	TOLUENE	42,18
8078.5000	TOLUENE	57,73
8080.1000	XYLENE	19,89

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8080.2500	XYLENE	41,59
8080.5000	XYLENE	67,53
8083.1000	2-ETHOXYETHANOL	62,48
8084.1000	2-METHOXYETHANOL	42,00
8104.1000	CYCLOHEXANE	35,72
8104.2500	CYCLOHEXANE	51,41
8106.1000	DIETHYL ETHER, STABILIZED WITH	23,69
8106.5000	DIETHYL ETHER, STABILIZED WITH	79,05
8110.1000	N-HEPTANE	49,48
8110.2500	N-HEPTANE	106,37
8111.1000	HEPTANE	30,51
8111.5000	HEPTANE	90,78
8114.1000	N-PENTANE	45,68
8114.2500	N-PENTANE	99,53
8115.1000	PETROLEUM ETHER, 40-60 C	23,10
8115.5000	PETROLEUM ETHER, 40-60 C	72,77
8116.1000	PETROLEUM ETHER, 60-100 C	35,18
8116.5000	PETROLEUM ETHER, 60-100 C	154,00
8117.1000	TETRAHYDROFURAN, STABILIZED	40,74
8117.2500	TETRAHYDROFURAN, STABILIZED	79,70
8118.1000	XYLENE	17,10
8118.2500	XYLENE	36,39
8119.1000	2-PROPANOL	16,59
8119.2500	2-PROPANOL	34,99
8119.5000	2-PROPANOL	49,97
8142.1000	ACETONE HPLC	23,46
8142.2500	ACETONE HPLC	45,05
8175.1000	2-PROPANOL HPLC	29,93
8175.2500	2-PROPANOL	60,01
8217.1000	2,2,4-TRIMETHYLPENTANE	41,34
8217.2500	2,2,4-TRIMETHYLPENTANE	89,15
8228.1000	ETHANOL ABSOLUTE	11,43
8228.2500	ETHANOL ABSOLUTE	24,47
8229.1000	ETHANOL 96%	11,43
8229.2500	ETHANOL 96%	23,89
8229.5000	ETHANOL 96%	34,18
8240.1000	PETROLEUM ETHER, 40-60 C	23,30
8240.5000	PETROLEUM ETHER, 40-60 C	80,19
8254.1000	DIETHYL ETHER ANHYDROUS	30,45
8254.5000	DIETHYL ETHER	102,90
8257.5000	ACETONITRILE HPLC	89,46
8401.1000	DIETHYL ETHER ANHYDROUS	29,59
8401.5000	DIETHYL ETHER ANHYDROUS	100,07
8402.1000	METHANOL HPLC	18,84

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8402.2500	METHANOL HPLC	37,47
8402.5000	METHANOL, HPLC ECOTAINER	60,38
8462.2500	ETHANOL ABSOLUTE, HPLC	50,93
8668.1000	HEXANE (99% N-HEXANE)	52,05
8668.2500	HEXANE (99% N-HEXANE)	103,64
8668.5000	HEXANE (99% N-HEXANE)	199,21
8669.1000	HEXANE (95% N-HEXANE)	32,07
8669.2500	HEXANE (95% N-HEXANE)	67,37
8669.5000	HEXANE (95% N-HEXANE)	95,42
8715.2500	2,2,4-TRIMETHYLPENTANE	120,83
8792.1000	KARL FISCHER REAGENT	63,81
8792.2500	KARL FISCHER REAGENT	152,25
9008.0250	PHOSPHORUS RED	44,63
9012.1000GL	ACETONITRILE HPLC	26,57
9012.2500GL	ACETONITRILE HPLC	42,58
9012.5000	ACETONITRILE HPLC	76,13
9017.1000	ACETONITRILE HPLC	31,70
9017.2500	ACETONITRILE, HPLC	49,39
9017.5000	ACETONITRILE HPLC ECOTAINER	84,64
9049.1000	METHANOL, DRIED	18,86
9049.2500	METHANOL, DRIED	37,75
9174.1000	CHLOROFORM, STABILISED WITH	50,35
9174.2500	CHLOROFORM, STABILISED WITH	100,41
9254.1000	ACETONE, ULTRA RESI-ANALYZED	20,11
9254.2500	ACETON ULTRA RESI-ANALYZED	41,98
9255.1000	ACETONITRILE ULTRA RESI-ANALYZ	51,98
9258.1000	CYCLOHEXANE ULTRA RESI-ANAL.	48,02
9258.2500	CYCLOHEXANE ULTRA RESI ANALYZE	102,38
9259.1000	DIETHYLETHER ANH. ULTRA RESI AN	72,98
9260.1000	ETHYLACETATE ULTRA RESI-ANAL.	31,45
9260.2500	ETHYLACETATE ULTRA RESI-ANAL.	73,34
9262.1000	N-HEXANE ULTRA RESI-ANALYZED	39,92
9262.2500	N-HEXANE ULTRA RESI-ANALYZED	82,92
9263.1000	METHANOL ULTRA RESI-ANALYZED	21,53
9263.2500	METHANOL ULTRA RESI-AN.	47,30
9264.1000	DICHLOROMETHANE ULTRA RESI-AN.	40,95
9264.2500	DICHLOROMETHANE ULTRA RESI-AN.	94,19
9265.1000	PETROLEUM ETHER ULTRA RESI-AN.	30,14
9265.2500	PETROLEUM ETHER ULTRA RESI-AN.	63,13
9282.1000	ETHYL ACETATE	31,40
9304.1000	HEXANE (95% N-HEXANE)	39,47
9304.2500	HEXANE (95% N-HEXANE)	69,97
9304.5000	HEXANE (95% N-HEXANE)	100,54
9315.2500	DICHLOROMETHANE	62,55



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9334.1000	2-PROPANOL ULTRA RESI-ANALYZED	39,15
9335.1000	2,2,4-TRIMETHYLPENTANE	62,48
9336.1000	TOLUENE ULTRA RESI-ANALYZED	36,36
9336.2500	TOLUENE ULTRA RESI ANALYZED	73,45
9441.1000	TETRAHYDROFURAN	81,54
9441.2500	TETRAHYDROFURAN	125,15
9480.1000	2,2,4-TRIMETHYLPENTANE	53,27
9480.2500	2,2,4-TRIMETHYLPENTANE	120,55