

Bulk price

1. dNTPs

Item	Description	Price, Euro
dATP - 2'-Deoxyadenosine-5'-triphosphate dCTP -2'-Deoxycytidine-5'-triphosphate dGTP -2'-Deoxyguanosine-5'-triphosphate dTTP - Thymidine-5'-triphosphate dUTP – 2'-Deoxyuridine-5'-triphosphate	4x (200 – 1000 ml) 100 mM Solutions: dATP, dCTP,dGTP, dTTP or dATP, dCTP, dGTP, dUTP	12 000 per 1 liter
	4x (20 – 200 ml) 100 mM Solutions: dATP, dCTP,dGTP, dTTP or dATP, dCTP, dGTP, dUTP	20 per 1 ml
ATP - 2'-Adenosine-5'-triphosphate CTP - 2'-Cytidine-5'-triphosphate GTP -2'-Guanosine-5'-triphosphate UTP – 2'-Uridine-5'-triphosphate	4x (200 – 1000 ml) 100 mM solutions	11 500 per 1 liter
	4x (20 – 200 ml) 100 mM solutions	17 per 1 ml
ddNTPs – 2',3'-Dideoxynucleoside-5'-triphosphates – ddATP , ddGTP , ddCTP , ddTTP or ddATP , ddGTP , ddCTP , ddUTP	10 mM solutions 4 x 1 ml	1 630 per 1 ml
	10 mM solution 4 x 10 ml	11 600 per 10 ml
AA-dUTP – 5-(3-Aminoallyl)-2'-deoxyuridine 5'- triphosphate	1 - 10 ml, per 1 ml	240 per 1 ml
	> 10 ml, per 1 ml	210 per 1 ml
AA-UTP – 5-(3-Aminoallyl)-2'-uridine 5'- triphosphate	1 - 10 ml, per 1 ml	240 per 1 ml
	> 10 ml, per 1 ml	210 per 1 ml
AZT-TP – 3'-Azido-3'-deoxythymidine-5'- triphosphate,	100 µl	inquiry
	1 ml	inquiry
Morpholine-ATP	White powder, Sodium salt. 100 - 500 mg.	1 780 per 100 mg
	> 500 mg. White powder, Sodium salt.	1 580 per 100 mg
Morpholine-GTP	White powder, Sodium salt. 100 - 500 mg.	1 780 per 100 mg
	> 500 mg. White powder, Sodium salt.	1 580 per 100 mg
Morpholine-UTP	White powder, Sodium salt. 100 - 500 mg.	1 780 per 100 mg
	> 500 mg. White powder, Sodium salt.	1 580 per 100 mg
Morpholine-CTP	White powder, Sodium salt. 100 - 500 mg.	1 780 per 100 mg
	> 500 mg. White powder, Sodium salt.	1 580 per 100 mg
Bio-11-dUTP – 5-[N-(N-Biotinyl)-ε-aminocaproyl]- 3-aminoallyl]-2'-deoxyuridine-5'- triphosphate	10 mM solution 1 ml	1 100 per 1 ml
	10 mM solution 10 ml	770 per 1 ml
	10 mM solution 50 ml	570 per 1 ml
Bio-15-dCTP 5-{7-N-[6-N-(Biotinyl)-aminocaproyl]-amino-4-oxa- hept-1-ynyl}-2'-deoxycytidine-5'-triphosphate	1 mM solution 1 ml	540 per 1 ml
	1 mM solution 10 ml	450 per 1 ml
	1 mM solution 50 ml	400 per 1 ml
NH₂-7-dCTP 7-amino-(4-oxa-hept-1-ynyl)-2'- deoxycytidine-5'-triphosphate tetralithium salt	1 ml	660 per 1 ml

5-Br-dUTP – 5-Bromo-2'-deoxyuridine-5'-triphosphate, lithium salt	1 ml	120 per 1 ml
7-deaza-dGTP - 7-Deaza-2'-deoxyguanosine-5'-triphosphate	10 ml	390 per 10 ml
Flu-12-dUTP - Fluorescein-5(6)-carboxamidocaproyl-[5-(3-aminoallyl)-2'-deoxyuridine 5'-triphosphate]	1 mM solution 10 ml 1 mM solution 100 ml 1 mM solution 500 ml	410 per 1 ml 310 per 1 ml 230 per 1 ml
Tamra-5-dUTP - Tetramethylrhodamin-5(6)-[5-(3-carboxaminoallyl)-2'-deoxyuridine 5'-triphosphate	1 mM solution 1 ml 1 mM solution 10 ml	410 per 1 ml 310 per 1 ml

2. Enzymes

Item	Q-ty, Unit	Price, Euro
M-MuLV Reverse Transcriptase (RNase H Minus)	1 000 000	3 400
	2 500 000	6 080
	5 000 000	11 340
	10 000 000	16 490
Taq DNA Polymerase	250 000	1 930
Hot Start Taq DNA Polymerase	1 000 000	18 560
T4 DNA Ligase	10 000 000	6 800
T7 RNA Polymerase	1 000 000	2 890
Bst DNA Polymerase, Large Fragment (BstLF)	inquiry	
TEV-protease	inquiry	

3. DNA Ladders

Item	Description	Price per 10 mg, Euro
hQ-NEW-50 bp+	13 blunt-ended DNA fragments: 50, 100, 150, 200x2, 250, 300, 350, 400, 500x2, 600, 700, 1000, 1500. The 200bp and 500bp bands is 2 times brighter than the other ladder bands. Ladder is suitable for sizing DNA fragments agarose gel Concentration: 0.5 mg/ml	1 300
hQ-NEW-100 bp+	14 blunt-ended DNA fragments: 100, 200, 300, 400, 500X2, 600, 700, 800, 900, 1000, 1200, 1500X2, 2000, 3000. The 500bp and 1500bp bands is 2 times brighter than the other ladder bands. Ladder is suitable for sizing DNA fragments agarose gel Concentration: 0.5 mg/ml	1 300
100 bp (400x2)	10 fragments from 100 to 1,000 bp in 100 bp increments. The 400 bp present at increased intensity. Ladder is suitable for sizing DNA fragments agarose gel. Concentration: 0.5 mg/ml	1 300
100 bp (500x2)	11 blunt-ended DNA fragments from 100 to 1000 bp in 100 bp increments and 500 bp band is 2 times brighter than the other ladder bands. Ladder is suitable for sizing DNA fragments agarose gel Concentration: 0.5 mg/ml	1 300
250 bp	from 250 to 3000 base pairs. The ladder consists of 8 DNA fragments. All fragments are blunt-ended. Concentration 0.5 mg/ml	1 300
pBlueSK/MspI	The DNA Marker yields the following 13 discrete fragments (in base pairs): 710, 489, 404, 328, 242, 190, 157, 147, 110, 67, 57, 34, 24. pBlueSK DNA/MspI Ladder is suitable for sizing DNA fragments in agarose or polyacrylamide gel. Concentration: 0,5 mg DNA/ml	1 300
1 kb	13 blunt-ended DNA fragments from 250 to 10,000 bp and two reference bands 1000 and 3000 bp. Ladder is suitable for sizing DNA fragments agarose gel Concentration: 0.2 mg/ml	1 300

4. Single components for (m)RNA Synthesis

Modified nucleosides

Item	Cat.N	Q-ty	Price, Euro
N6-methyladenosine-5'-triphosphate	TNA-1000	1 ml	640
	TNA-3000	3 ml	1 730
	TNA-5000	5 ml	2 560
5-methylcytidine-5'-triphosphate	TMC-1000	1 ml	780
	TMC-3000	3 ml	2 110
	TMC-5000	5 ml	3 100
Pseudouridine 5'-triphosphate	TPU-1000	1 ml	740
	TPU-3000	3 ml	2 000
	TPU-5000	5 ml	3 000
N1-methyl-pseudouridine-5'-triphosphate	TNP-1000	1 ml	760
	TNP-3000	3 ml	2 050
	TNP-5000	5 ml	3 050
5-Methoxyuridine-5'-triphosphate	TMOU-1000	1 ml	920
	TMOU-3000	3 ml	2 480
	TMOU-5000	5 ml	3 700

Cap Analogs

Item	Cat.N	Q-ty	Price, Euro
Analog cap m7GmAmG	AGME-1000	1 ml	3 540
	AGME-3000	3 ml	9 560
	AGME-5000	5 ml	14 150
Analog of the ARCA cap structure	ARCA-1000	1 ml	2 180
	ARCA-3000	3 ml	5 890
	ARCA-5000	5 ml	8 700
Analog cap m6AG	M6AG-1000	1 ml	4 600
	M6AG-3000	3 ml	12 400
	M6AG-5000	5 ml	18 400