



Liste de Prix 2026 • France



2026
Liste de Prix

VALABLE À PARTIR DU
01.01.2026

Contact/Demandes générales

New England Biolabs
Genopole Campus 1 Bâtiment 6
5 rue Henri Desbruères
91030 Evry cedex
Téléphone : 0800 100 632 (n° vert)
Email : info.fr@neb.com
www.neb-online.fr

Horaires

Nos bureaux sont ouverts du lundi au vendredi de 9h à 17h30.

Service Technique

Téléphone : 0800 100 633 (n° vert)
Email : techsupport.fr@neb.com

Commandes

Téléphone : 0800 100 632 (numéro vert)
Email : orders.fr@neb.com

Programmes Congélateur

Téléphone : 0800 100 632 (n° vert)
Email : freezers.fr@neb.com

Commandes à façon et « Bulk »

Téléphone : 0800 100 632 (n° vert)
Email : bulks.fr@neb.com

Livraison dans les 24h - 48h

Pour toute commande enregistrée avant 15h45 du lundi au jeudi, NEB France livre en température dirigée en 24h-48h en France métropolitaine sous réserve de disponibilité des stocks.

Frais de port et d'emballage

Tarif unique de 21,50€ pour toute commande inférieure à 350 € HT. Pas de frais de carboglace ou administratif supplémentaire.



Garantie

New England Biolabs garantit que le produit livré est conforme aux spécifications décrites dans la fiche technique. En cas de non conformité dûment notifiée au plus tard sous 3 mois à compter de la livraison et constatée par New England Biolabs France, celle-ci s'engage à remplacer gratuitement le produit concerné.

Conditions :

1. NEB France ne consent aucune autre garantie que celle qui précède sur les produits;
2. Les produits NEB ne doivent être manipulés que par un personnel de laboratoire dûment qualifié selon les normes et réglementations en vigueur;
3. La garantie offerte par NEB est limitée au seul remplacement gratuit des produits nonconformes;

Conditions commerciales/exclusives

En général, New England Biolabs n'applique pas de condition particulière, sauf accord écrit d'une autorité compétente et autorisée de New England Biolabs. Toutes les transactions commerciales entre New England Biolabs France et toute autre partie sont soumises au droit français sauf indication contraire établie à l'avance.

New England Biolabs France peut établir des conditions commerciales spécifiques et adaptées, au cas par cas. Merci de contacter New England Biolabs pour l'évaluation de vos besoins.

En absence de tout avis officiel et sauf avis contraire, New England Biolabs France se réserve le droit de changer les conditions commerciales sans avis préalable. Les prix sont en EURO à la seule attention des clients français de New England Biolabs France.

Les prix peuvent changer à tout moment sans avis préalable, sauf erreurs et omissions.

Conditions de règlement

Les factures sont payables à 30 jours net. Pour tout client privé, NEB France se réserve le droit de demander le prépaiement avant l'envoi des produits.

USA

New England Biolabs, Inc.
240 County Road
Ipswich, MA 01938-2723
Telephone (978) 927-5054
Toll Free (USA Orders) 1-800-632-5227
Toll Free (USA Tech) 1-800-632-7799
Email: info@neb.com
www.neb.com

L'équipe de NEB Inc., maison mère, à Ipswich, USA.

Limites d'utilisation

Les produits NEB sont exclusivement destinés à la recherche en laboratoire. Les produits ne sont pas destinés à des fins thérapeutiques ou diagnostiques sur les humains ni sur les animaux.

Informations légales

Les produits de ce catalogue sont couverts par un ou plusieurs brevets, trademark et / ou copyrights propriété ou sous le contrôle de NEB.

Bien que NEB développe et valide ses produits pour plusieurs applications, l'utilisation d'un produit peut contraindre l'acheteur à obtenir pour certaines applications des droits de propriété intellectuelle complémentaires de la part d'une tierce partie.

Pour plus d'informations sur les droits commerciaux, contactez l'équipe Global Business Development de NEB via email: gbd@neb.com.

Toutes nos Conditions Générales de Ventes sont consultables sur notre site internet

www.neb-online.fr.

NEB décline toute responsabilité dans le cas d'éventuelles erreurs ou fautes d'impression dans ce catalogue.

Envoi réfrigéré avec l'Eco-Box NEB



Depuis décembre 2019, nos produits sont envoyés dans l'Eco-Box NEB, un emballage sans polystyrène écologique et compostable. Il est composé de carton recyclable en papier recyclé et de chanvre pour leurs propriétés isolantes.

Après utilisation, l'Eco-Box NEB est à recycler simplement comme le vieux papier, à l'exception des panneaux de chanvre compostables ou à éliminer via les déchets organiques.

Plus d'informations sur www.neb-online.fr/eco-boite



Référence	Description	Quantité	Tarif en €
B0201S	T4 Polynucleotide Kinase Reaction Buffer	4 ml	31
B0202S	T4 DNA Ligase Reaction Buffer	5 ml	31
B0208S	Taq DNA Ligase Reaction Buffer	6 ml	31
B0216L	T4 RNA Ligase Reaction Buffer	3 ml	57
B0289S	Antarctic Phosphatase Reaction Buffer	6 ml	31
B0293S	Exonuclease I Reaction Buffer	6 ml	31
B0303S	DNase I Reaction Buffer	6 ml	29
B0349S	NEBNext dsDNA Fragmentase Reaction Buffer v2	6 ml	38
B0363S	RNA Loading Dye (2X)	4 ml	63
B0374S	Isothermal Amplification Buffer II Pack	6 ml	34
B0518S	Phusion HF Buffer Pack	6 ml	31
B0519S	Phusion GC Buffer Pack	6 ml	31
B0535S	StickTogether DNA Ligase Buffer	2 ml	53
B0537S	Isothermal Amplification Buffer Pack	6 ml	35
B0570S	DNase I-XT Reaction Buffer	6 ml	31
B0701S	Endoglycosidase Reaction Buffer Pack	4 ml	29
B1003S	Magnesium Sulfate (MgSO4) Solution	6 ml	29
B1430S	NEBNext Adaptor Dilution Buffer	9 ml	43
B1500L	Nuclease-free Water	4x25 ml	76
B1500S	Nuclease-free Water	25 ml	33
B1700S	LAMP Fluorescent Dye	0,25 ml	55
B6002S	NEBuffer r2.1	5 ml	31
B6003S	NEBuffer r3.1	5 ml	31
B6004S	rCutSmart Buffer	5 ml	31
B6052S	NEBNext End Repair Reaction Buffer	2x1 ml	52
B6058S	NEBNext Quick Ligation Reaction Buffer	2x1 ml	52
B6059S	NEBNext dA-Tailing Reaction Buffer	2x1 ml	52
B6117S	NEBNext Second Strand Synthesis (dNTP-free) Reaction Buffer	5x0,08 ml	38
B6118S	NEBNext Library Dilution Buffer	2x7,5 ml	42
B7001S	NEBuffer 1	5 ml	31
B7002S	NEBuffer 2	5 ml	31
B7003S	NEBuffer 3	5 ml	31
B7004S	NEBuffer 4	5 ml	31
B7006S	NEBuffer Set (EcoRI/SspI, DpnII)	4 vials	31
B7021S	Gel Loading Dye, Blue (6X)	4 ml	59
B7022S	Gel Loading Dye, Orange (6X)	4 ml	59
B7024S	Gel Loading Dye, Purple (6X)	4 ml	54
B7025S	Gel Loading Dye, Purple (6X), no SDS	4 ml	54
B7030S	NEBuffer Set r1.1, r2.1, r3.1 and rCutSmart	4x1,25 ml	31
B7703S	Blue Protein Loading Dye	8 ml	35
B8532S	Diluent A (with rAlbumin)	5 ml	40
B8533S	Diluent B (with rAlbumin)	5 ml	40
B8534S	Diluent C (with rAlbumin)	5 ml	40
B9003S	S-adenosylmethionine (SAM)	0,5 ml	48
B9004S	ThermoPol Reaction Buffer	6 ml	28
B9007S	beta-Nicotinamide adenine dinucleotide (NAD+)	0,2 ml	40
B9017S	Yeast Carbon Base Medium Powder	12 g	53
B9020S	SOC Outgrowth Medium	4x25 ml	103
B9021S	Magnesium Chloride (MgCl2) Solution	6 ml	28
B9027S	Q5 Reaction Buffer Pack	6 ml	36
B9035S	NEB 10-beta/Stable Outgrowth Medium	100 ml	108
B9200S	Recombinant Albumin, Molecular Biology Grade	12 mg	53
C1001S	K. lactis GG799 Competent Cells	5 transform. rxn	498
C1008S	NEB Tube Opener	2 pieces	25
C1010S	NEB Cloning Competent <i>E. coli</i> Sampler	4x2 rxns (8x50µl)	144
C2523H	NEB Express Competent <i>E. coli</i> (High Efficiency)	20 rxns (20x50µl)	251
C2523I	NEB Express Competent <i>E. coli</i> (High Efficiency)	24 rxns (6x200µl)	190
C2527H	BL21(DE3) Competent <i>E. coli</i>	20 rxns (20x50µl)	249
C2527I	BL21(DE3) Competent <i>E. coli</i>	24 rxns (6x200µl)	189
C2528J	Lemo21(DE3) Competent <i>E. coli</i>	12 rxns (50 µl each)	282
C2529H	NiCo21(DE3) Competent <i>E. coli</i>	20 rxns (50 µl each)	468
C2530H	BL21 Competent <i>E. coli</i>	20x0.05 ml	249
C2566H	T7 Express Competent <i>E. coli</i> (High Efficiency)	20 rxns (20x50µl)	251
C2566I	T7 Express Competent <i>E. coli</i> (High Efficiency)	24 rxns (6x200µl)	190
C2925H	dam-/dcm- Competent <i>E. coli</i>	20 rxns (20x50µl)	303

Référence	Description	Quantité	Tarif en €
C2925I	dam-/dcm- Competent <i>E. coli</i>	24 rxns (6x200µl)	233
C2984H	NEB Turbo Competent <i>E. coli</i> (High Efficiency)	20 rxns (20x50µl)	325
C2984I	NEB Turbo Competent <i>E. coli</i> (High Efficiency)	24 rxns (6x200µl)	246
C2987H	NEB 5-alpha Competent <i>E. coli</i> (High Efficiency)	20 rxns (20x50µl)	228
C2987I	NEB 5-alpha Competent <i>E. coli</i> (High Efficiency)	24 rxns (6x200µl)	176
C2987P	NEB 5-alpha Competent <i>E. coli</i> (High Efficiency)	1x96 wells	577
C2987R	NEB 5-alpha Competent <i>E. coli</i> (High Efficiency)	1x384 wells	1.262
C2987U	NEB 5-alpha Competent <i>E. coli</i> (High Efficiency)	96x50 µl	854
C2988J	NEB 5-alpha Competent <i>E. coli</i> (Subcloning Efficiency)	48 rxns (6x400µl)	84
C2992H	NEB 5-alpha F' lq Competent <i>E. coli</i> (High Efficiency)	20 rxns (20x50µl)	243
C2992I	NEB 5-alpha F' lq Competent <i>E. coli</i> (High Efficiency)	24 rxns (6x200µl)	190
C3010I	T7 Express lysY Competent <i>E. coli</i> (High Efficiency)	24 rxns (6x200µl)	209
C3013I	T7 Express lysY/lq Competent <i>E. coli</i> (High Efficiency)	24 rxns (6x200µl)	209
C3019H	NEB 10-beta Competent <i>E. coli</i> (High Efficiency)	20 rxns (20x50µl)	280
C3019I	NEB 10-beta Competent <i>E. coli</i> (High Efficiency)	24 rxns (6x200µl)	215
C3019P	NEB 10-beta Competent <i>E. coli</i> (High Efficiency)	1x96 wells	636
C3020K	NEB 10-beta Electrocompetent <i>E. coli</i>	12 rxns (6x100µl)	266
C3026J	SHuffle T7 Competent <i>E. coli</i>	12 transform. rx	281
C3028J	SHuffle Express Competent <i>E. coli</i>	12 transform. rx	281
C3029J	SHuffle T7 Express Competent <i>E. coli</i>	12 transform. rx	281
C3030J	SHuffle T7 Express LysY Competent <i>E. coli</i>	12 transform. rx	281
C3037I	NEB Express lq Competent <i>E. coli</i> (High Efficiency)	24 rxns (6x200µl)	210
C3040H	NEB Stable Competent <i>E. coli</i> (High Efficiency)	20 rxns (20x50µl)	395
C3040I	NEB Stable Competent <i>E. coli</i> (High Efficiency)	24 rxns (6x200µl)	304
E0540S	O-Glycosidase and Neuraminidase Bundle	1 Kit	236
E0552S	Q5 Site-Directed Mutagenesis Kit (Without Competent Cells)	10 rxns	164
E0553L	Phusion High-Fidelity PCR Kit	200 rxns	308
E0553S	Phusion High-Fidelity PCR Kit	50 rxns	88
E0554S	Q5 Site-Directed Mutagenesis Kit	10 rxns	238
E0555L	Q5 High-Fidelity PCR Kit	200 rxns	384
E0555S	Q5 High-Fidelity PCR Kit	50 rxns	113
E1000S	K. lactis Protein Expression Kit	1 Kit	1.080
E1050L	Exo-CIP Rapid PCR Cleanup Kit	400 rxns	340
E1050S	Exo-CIP Rapid PCR Cleanup Kit	100 rxns	103
E1201L	Quick Blunting Kit	100 rxns	414
E1201S	Quick Blunting Kit	20 rxns	103
E1202S	NEB PCR Cloning Kit	20 rxns	346
E1203S	NEB PCR Cloning Kit (Without Competent Cells)	20 rxns	183
E1555L	LunaScript Multiplex One-Step RT-PCR Kit	250 rxns	1.026
E1555S	LunaScript Multiplex One-Step RT-PCR Kit	50 rxns	262
E1601L	NEBridge Golden Gate Assembly Kit (Bsal-HFv2)	100 rxns	486
E1601S	NEBridge Golden Gate Assembly Kit (Bsal-HFv2)	20 rxns	182
E1602L	NEBridge Golden Gate Assembly Kit (BsmBI-v2)	100 rxns	486
E1602S	NEBridge Golden Gate Assembly Kit (BsmBI-v2)	20 rxns	182
E1603L	phi29-XT RCA Kit	500 rxns	1.538
E1603S	phi29-XT RCA Kit	100 rxns	362
E1604L	phi29-XT WGA Kit	100 rxns	708
E1604S	phi29-XT WGA Kit	25 rxns	228
E1610S	Epimark N6-Methyladenosine Enrichment Kit	20 rxns	520
E1700L	WarmStart LAMP Kit (DNA & RNA)	500 rxns	1.016
E1700S	WarmStart LAMP Kit (DNA & RNA)	100 rxns	254
E1708L	WarmStart Fluorescent LAMP/RT-LAMP Kit with UDG	500 rxns	1.184
E1708S	WarmStart Fluorescent LAMP/RT-LAMP Kit with UDG	100 rxns	296
E2019S	SARS-CoV-2 Rapid Colorimetric LAMP Assay Kit	96 rxns	760
E2040L	HiScribe T7 High Yield RNA Synthesis Kit	250 rxns	1.096
E2040S	HiScribe T7 High Yield RNA Synthesis Kit	50 rxns	268
E2050L	HiScribe T7 Quick High Yield RNA Synthesis Kit	250 rxns	1.342
E2050S	HiScribe T7 Quick High Yield RNA Synthesis Kit	50 rxns	327
E2060S	HiScribe T7 ARCA mRNA Kit (with Tailing)	20 rxns	447
E2065S	HiScribe T7 ARCA mRNA Kit	20 rxns	380

Référence	Description	Quantité	Tarif en €
E2070S	HiScribe SP6 RNA Synthesis Kit	50 rxns	327
E2080L	HiScribe T7 mRNA Kit with CleanCap Reagent AG	100 rxns	2.666
E2080S	HiScribe T7 mRNA Kit with CleanCap Reagent AG	20 rxns	666
E2600S	EpiMark Methylated DNA Enrichment Kit	25 rxns	600
E2610L	5' DNA Adenylation Kit	50 rxns	579
E2610S	5' DNA Adenylation Kit	10 rxns	144
E2611L	Gibson Assembly Master Mix	50 rxns	766
E2611S	Gibson Assembly Master Mix	10 rxns	192
E2612L	NEBNext Microbiome DNA Enrichment Kit	24 rxns	906
E2612S	NEBNext Microbiome DNA Enrichment Kit	6 rxns	266
E2621L	NEBuilder HiFi DNA Assembly Master Mix	50 rxns	744
E2621S	NEBuilder HiFi DNA Assembly Master Mix	10 rxns	186
E2621X	NEBuilder HiFi DNA Assembly Master Mix	250 rxns	2.820
E2623S	NEBuilder HiFi DNA Assembly Bundle for Large Fragments	20 rxns	576
E3005E	Luna Universal One-Step RT-qPCR Kit	2.500 rxns	2.252
E3005L	Luna Universal One-Step RT-qPCR Kit	500 rxns	584
E3005S	Luna Universal One-Step RT-qPCR Kit	200 rxns	256
E3005X	Luna Universal One-Step RT-qPCR Kit	1.000 rxns	1.020
E3006E	Luna Universal Probe One-Step RT-qPCR Kit	2.500 rxns	2.048
E3006L	Luna Universal Probe One-Step RT-qPCR Kit	500 rxns	526
E3006S	Luna Universal Probe One-Step RT-qPCR Kit	200 rxns	232
E3006X	Luna Universal Probe One-Step RT-qPCR Kit	1.000 rxns	926
E3007E	Luna Probe One-Step RT-qPCR Kit (no ROX)	2.500 rxns	2.054
E3010L	LunaScript RT SuperMix Kit	100 rxns	487
E3010S	LunaScript RT SuperMix Kit	25 rxns	150
E3019S	Luna SARS-CoV-2 RT-qPCR Multiplex Assay Kit	96 rxns	322
E3025L	LunaScript RT Master Mix Kit (Primer-free)	100 rxns	408
E3025S	LunaScript RT Master Mix Kit (Primer-free)	25 rxns	117
E3030S	Luna Cell Ready One-Step RT-qPCR Kit	100+500 rxns	1.088
E3031S	Luna Cell Ready Probe One-Step RT-qPCR Kit	100+500 rxns	1.032
E3032S	Luna Cell Ready Lysis Module	100 rxns	542
E3313S	PURExpress Delta Ribosome Kit	10 rxns	419
E3321S	EnGen Mutation Detection Kit	25 rxns	251
E3322S	EnGen sgRNA Synthesis Kit, S. pyogenes	20 rxns	500
E3322V	EnGen sgRNA Synthesis Kit, S. pyogenes	10 rxns	254
E3325L	NEBNext UltraExpress DNA Library Prep Kit	96 rxns	2.123
E3325S	NEBNext UltraExpress DNA Library Prep Kit	24 rxns	558
E3330L	NEBNext UltraExpress RNA Library Prep Kit	96 rxns	2.995
E3330S	NEBNext UltraExpress RNA Library Prep Kit	24 rxns	855
E3340L	NEBNext UltraExpress FS DNA Library Prep Kit	96 rxns	2.269
E3340S	NEBNext UltraExpress FS DNA Library Prep Kit	24 rxns	610
E3350L	NEBNext Enzymatic 5hmC-seq Kit	96 rxns	3.186
E3350S	NEBNext Enzymatic 5hmC-seq Kit	24 rxns	840
E3365L	NEBNext Enzymatic 5hmC-seq Conversion Module	96 rxns	463
E3365S	NEBNext Enzymatic 5hmC-seq Conversion Module	24 rxns	122
E3370S	NEBNext High Input Poly(A) mRNA Magnetic Isolation Module	24 rxns	544
E3390S	NEBNext LV Unique Dual Index Primers Set 2A	24 rxns	127
E3392S	NEBNext LV Unique Dual Index Primers Set 2B	24 rxns	121
E3400S	NEBNext LV Unique Dual Index Primers Set 1	96 rxns	479
E3402S	NEBNext LV Unique Dual Index Primers Set 2	96 rxns	479
E3404S	NEBNext LV Unique Dual Index Primers Set 3	96 rxns	457
E3406S	NEBNext LV Unique Dual Index Primers Set 4	96 rxns	479
E3408S	NEBNext LV Unique Dual Index Primers Set 5	96 rxns	479
E3410L	NEBNext Library Quant Kit for Ultima Genomics	500 rxns	524
E3410S	NEBNext Library Quant Kit for Ultima Genomics	100 rxns	122
E3420L	NEBNext Low-bias Small RNA Library Prep Kit	96 rxns	5.629
E3420S	NEBNext Low-bias Small RNA Library Prep Kit	24 rxns	1.439
E5000S	Taq PCR Kit	200 rxns	127
E5200S	LongAmp Taq PCR Kit	100 rxns	144
E5310S	OneTaq RT-PCR Kit	30 rxns	181
E5315S	OneTaq One-Step RT-PCR Kit	30 rxns	198
E5360L	NEBExpress Cell-free <i>E. coli</i> Protein Synthesis System	100 rxns	2.029
E5360S	NEBExpress Cell-free <i>E. coli</i> Protein Synthesis System	10 rxns	250
E5510S	Gibson Assembly Cloning Kit	10 rxns	233
E5520S	NEBuilder HiFi DNA Assembly Cloning Kit	10 rxns	222
E5530S	NEBNext Single Cell Lysis Module	96 rxns	112
E6050L	NEBNext End Repair Module	100 rxns	455
E6050S	NEBNext End Repair Module	20 rxns	114
E6053L	NEBNext dA-Tailing Module	100 rxns	536
E6053S	NEBNext dA-Tailing Module	20 rxns	133

Référence	Description	Quantité	Tarif en €
E6056L	NEBNext Quick Ligation Module	100 rxns	1.591
E6056S	NEBNext Quick Ligation Module	20 rxns	398
E6111L	NEBNext Ultra II Non-Directional RNA Second Strand Synthesis Module	100 rxns	1.347
E6111S	NEBNext Ultra II Non-Directional RNA Second Strand Synthesis Module	20 rxns	336
E6177L	NEBNext Ultra II FS DNA Library Prep with Beads	96 rxns	3.000
E6177S	NEBNext Ultra II FS DNA Library Prep with Beads	24 rxns	794
E6270L	NEBNext Fast DNA Library Prep Set for Ion Torrent	50 rxns	1.031
E6300L	ProtoScript First Strand cDNA Synthesis Kit	150 rxns	767
E6300S	ProtoScript First Strand cDNA Synthesis Kit	30 rxns	192
E6320L	NEBNext Immune Sequencing Kit (Human)	96 rxns	6.600
E6320S	NEBNext Immune Sequencing Kit (Human)	24 rxns	1.928
E6330L	NEBNext Immune Sequencing Kit (Mouse)	96 rxns	6.600
E6330S	NEBNext Immune Sequencing Kit (Mouse)	24 rxns	1.928
E6420L	NEBNext Single Cell/Low Input RNA Library Prep Kit for Illumina	96 rxns	4.694
E6420S	NEBNext Single Cell/Low Input RNA Library Prep Kit for Illumina	24 rxns	1.415
E6421L	NEBNext Single Cell/Low Input cDNA Synthesis & Amplification Module	96 rxns	2.615
E6421S	NEBNext Single Cell/Low Input cDNA Synthesis & Amplification Module	24 rxns	770
E6440L	NEBNext Multiplex Oligos for Illumina Set 1 (96 Unique Dual Index Primer Pairs)	384 rxns	2.214
E6440S	NEBNext Multiplex Oligos for Illumina Set 1 (96 Unique Dual Index Primer Pairs)	96 rxns	614
E6442L	NEBNext Multiplex Oligos for Illumina Set 2 (96 Unique Dual Index Primer Pairs)	384 rxns	2.214
E6442S	NEBNext Multiplex Oligos for Illumina Set 2 (96 Unique Dual Index Primer Pairs)	96 rxns	614
E6444L	NEBNext Multiplex Oligos for Illumina Set 3 (96 Unique Dual Index Primer Pairs)	384 rxns	2.214
E6444S	NEBNext Multiplex Oligos for Illumina Set 3 (96 Unique Dual Index Primer Pairs)	96 rxns	614
E6446L	NEBNext Multiplex Oligos for Illumina Set 4 (96 Unique Dual Index Primer Pairs)	384 rxns	2.214
E6446S	NEBNext Multiplex Oligos for Illumina Set 4 (96 Unique Dual Index Primer Pairs)	96 rxns	614
E6448L	NEBNext Multiplex Oligos for Illumina Set 5 (96 Unique Dual Index Primer Pairs)	384 rxns	2.214
E6448S	NEBNext Multiplex Oligos for Illumina Set 5 (96 Unique Dual Index Primer Pairs)	96 rxns	614
E6560L	ProtoScript II First Strand cDNA Synthesis Kit	150 rxns	776
E6560S	ProtoScript II First Strand cDNA Synthesis Kit	30 rxns	194
E6609S	NEBNext Multiplex Oligos for Illumina (96 Index Primers)	96 rxns	770
E6650L	NEBNext FFPE DNA Library Prep Kit	96 rxns	2.956
E6650S	NEBNext FFPE DNA Library Prep Kit	24 rxns	775
E6655L	NEBNext UltraShear FFPE DNA Library Prep Kit	96 rxns	3.086
E6655S	NEBNext UltraShear FFPE DNA Library Prep Kit	24 rxns	810
E6800L	PURExpress In vitro Protein Synthesis Kit	100 rxns	2.760
E6800S	PURExpress In vitro Protein Synthesis Kit	10 rxns	315
E6820S	PURExpress Disulfide Bond Enhancer	50 rxns	297
E6840S	PURExpress Delta (aa, tRNA) Kit	10 rxns	435
E6850S	PURExpress Delta RF123 Kit	10 rxns	441
E6901S	IMPACT Kit	1 Kit	502
E7103L	NEBNext Ultra II DNA Library Kit with Purification Beads	96 rxns	2.741
E7103S	NEBNext Ultra II DNA Library Kit with Purification Beads	24 rxns	717
E7120L	NEBNext Enzymatic Methyl-seq Kit (EM-seq)	96 rxns	3.582
E7120S	NEBNext Enzymatic Methyl-seq Kit (EM-seq)	24 rxns	954
E7125L	NEBNext Enzymatic Methyl-seq Conversion Module	96 rxns	730
E7125S	NEBNext Enzymatic Methyl-seq Conversion Module	24 rxns	200
E7180L	NEBNext Companion Module for Oxford Nanopore Technologies Ligation Sequencing	96 rxns	4.073
E7180S	NEBNext Companion Module for Oxford Nanopore Technologies Ligation Sequencing	24 rxns	1.080
E7300L	NEBNext Multiplex Small RNA Library Prep Set for Illumina (Set 1)	96 rxns	5.898
E7300S	NEBNext Multiplex Small RNA Library Prep Set for Illumina (Set 1)	24 rxns	1.736
E7330L	NEBNext Small RNA Library Prep Set for Illumina	96 rxns	4.740
E7330S	NEBNext Small RNA Library Prep Set for Illumina	24 rxns	1.394
E7360L	NEBNext FFPE DNA Repair v2 Module	96 rxns	681
E7360S	NEBNext FFPE DNA Repair v2 Module	24 rxns	195
E7395L	NEBNext Multiplex Oligos for Illumina (Unique Dual Index UMI Adaptors DNA Set 1)	384 rxns	2.926
E7395S	NEBNext Multiplex Oligos for Illumina (Unique Dual Index UMI Adaptors DNA Set 1)	96 rxns	774
E7400L	NEBNext rRNA Depletion Kit v2 (Human/Mouse/Rat)	24 rxns	1.199
E7400S	NEBNext rRNA Depletion Kit v2 (Human/Mouse/Rat)	6 rxns	330

Référence	Description	Quantité	Tarif en €
E7400X	NEBNext rRNA Depletion Kit v2 (Human/Mouse/Rat)	96 rxns	4.312
E7405L	NEBNext rRNA Depletion Kit v2 (Human/Mouse/Rat) with Beads	24 rxns	1.254
E7405S	NEBNext rRNA Depletion Kit v2 (Human/Mouse/Rat) with Beads	6 rxns	339
E7405X	NEBNext rRNA Depletion Kit v2 (Human/Mouse/Rat) with Beads	96 rxns	4.512
E7410L	NEBNext Ultra II DNA PCR-Free Library Prep Kit for Illumina	96 rxns	2.290
E7410S	NEBNext Ultra II DNA PCR-Free Library Prep Kit for Illumina	24 rxns	600
E7416L	NEBNext Multiplex Oligos for Illumina (Unique Dual Index UMI Adaptors RNA Set 1)	384 rxns	2.820
E7416S	NEBNext Multiplex Oligos for Illumina (Unique Dual Index UMI Adaptors RNA Set 1)	96 rxns	743
E7430L	NEBNext Ultra II FS DNA PCR-Free Library Prep Kit for Illumina	96 rxns	2.609
E7430S	NEBNext Ultra II FS DNA PCR-Free Library Prep Kit for Illumina	24 rxns	688
E7435L	NEBNext Ultra II FS DNA PCR-Free Library Prep Kit for Illumina w Beads	96 rxns	2.848
E7490L	NEBNext Poly(A) mRNA Magnetic Isolation Module	96 rxns	294
E7490S	NEBNext Poly(A) mRNA Magnetic Isolation Module	24 rxns	82
E7546L	NEBNext Ultra II End Repair/dA-Tailing Module	96 rxns	910
E7546S	NEBNext Ultra II End Repair/dA-Tailing Module	24 rxns	285
E7550L	NEBNext Ultra II Directional RNA Second Strand Synthesis Module	96 rxns	1.420
E7550S	NEBNext Ultra II Directional RNA Second Strand Synthesis Module	24 rxns	445
E7560S	NEBNext Multiplex Small RNA Library Prep Kit for Illumina (Index Primers 1-48)	96 rxns	5.898
E7580L	NEBNext Multiplex Small RNA Library Prep Set for Illumina (Set 2)	96 rxns	5.898
E7580S	NEBNext Multiplex Small RNA Library Prep Set for Illumina (Set 2)	24 rxns	1.736
E7595L	NEBNext Ultra II Ligation Module	96 rxns	1.455
E7595S	NEBNext Ultra II Ligation Module	24 rxns	452
E7600S	NEBNext Multiplex Oligos for Illumina (Dual Index Set 1)	96 rxns	530
E7626L	NEBNext ARTIC SARS-CoV-2 RT-PCR Module	96 rxns	346
E7630L	NEBNext Library Quant Kit for Illumina	500 rxns	517
E7630S	NEBNext Library Quant Kit for Illumina	100 rxns	121
E7642S	NEBNext Library Quant DNA Standards	500 rxns	209
E7645L	NEBNext Ultra II DNA Library Prep Kit for Illumina	96 rxns	2.392
E7645S	NEBNext Ultra II DNA Library Prep Kit for Illumina	24 rxns	625
E7658L	NEBNext ARTIC SARS-CoV-2 FS Library Prep Kit (Illumina)	96 rxns	1.822
E7660L	NEBNext ARTIC SARS-CoV-2 Companion Kit (Oxford Nanopore Technologies)	96 rxns	856
E7672L	NEBNext Companion Module v2 for Oxford Nanopore Technologies Ligation Sequencing	96 rxns	3.075
E7672S	NEBNext Companion Module v2 for Oxford Nanopore Technologies Ligation Sequencing	24 rxns	813
E7750L	NEBNext Globin & rRNA Depletion Kit (Human/Mouse/Rat)	24 rxns	1.365
E7750X	NEBNext Globin & rRNA Depletion Kit (Human/Mouse/Rat)	96 rxns	5.028
E7755L	NEBNext Globin & rRNA Depletion Kit (Human/Mouse/Rat) with Beads	24 rxns	1.465
E7755X	NEBNext Globin & rRNA Depletion Kit (Human/Mouse/Rat) with Beads	96 rxns	5.265
E7760L	NEBNext Ultra II Directional RNA Library Prep Kit Illumina	96 rxns	3.650
E7760S	NEBNext Ultra II Directional RNA Library Prep Kit Illumina	24 rxns	1.074
E7765L	NEBNext Ultra II Directional RNA Library Prep with Beads	96 rxns	4.058
E7765S	NEBNext Ultra II Directional RNA Library Prep with Beads	24 rxns	1.192
E7770L	NEBNext Ultra II RNA Library Prep Kit for Illumina	96 rxns	3.482
E7770S	NEBNext Ultra II RNA Library Prep Kit for Illumina	24 rxns	1.026
E7771L	NEBNext Ultra II RNA First Strand Synthesis Module	96 rxns	557
E7771S	NEBNext Ultra II RNA First Strand Synthesis Module	24 rxns	174
E7775L	NEBNext Ultra II RNA Library Prep with Purification Beads	96 rxns	3.854
E7775S	NEBNext Ultra II RNA Library Prep with Purification Beads	24 rxns	1.128
E7780S	NEBNext Multiplex Oligos for Illumina (Dual Index Set 2)	96 rxns	530
E7805L	NEBNext Ultra II FS DNA Library Prep Kit for Illumina	96 rxns	2.755
E7805S	NEBNext Ultra II FS DNA Library Prep Kit for Illumina	24 rxns	725
E7810L	NEBNext Ultra II FS DNA Module	96 rxns	1.128
E7810S	NEBNext Ultra II FS DNA Module	24 rxns	316
E7850L	NEBNext rRNA Depletion Kit (Bacteria)	24 rxns	1.201
E7850S	NEBNext rRNA Depletion Kit (Bacteria)	6 rxns	330
E7850X	NEBNext rRNA Depletion Kit (Bacteria)	96 rxns	4.318
E7860L	NEBNext rRNA Depletion Kit (Bacteria) with RNA Sample Beads	24 rxns	1.255
E7860S	NEBNext rRNA Depletion Kit (Bacteria) with RNA Sample Beads	6 rxns	340
E7860X	NEBNext rRNA Depletion Kit (Bacteria) with RNA Sample Beads	96 rxns	4.520
E7865L	NEBNext RNA Depletion Core Reagent Set	24 rxns	1.042
E7865S	NEBNext RNA Depletion Core Reagent Set	6 rxns	286
E7865X	NEBNext RNA Depletion Core Reagent Set	96 rxns	3.758
E7874L	NEBNext Multiplex Oligos for Illumina (Unique Dual Index UMI Adaptors DNA Set 2)	384 rxns	2.926

Référence	Description	Quantité	Tarif en €
E7874S	NEBNext Multiplex Oligos for Illumina (Unique Dual Index UMI Adaptors DNA Set 2)	96 rxns	774
E7876L	NEBNext Multiplex Oligos for Illumina (Unique Dual Index UMI Adaptors DNA Set 3)	384 rxns	2.926
E7876S	NEBNext Multiplex Oligos for Illumina (Unique Dual Index UMI Adaptors DNA Set 3)	96 rxns	774
E7878L	NEBNext Multiplex Oligos for Illumina (Unique Dual Index UMI Adaptors DNA Set 4)	384 rxns	2.926
E7878S	NEBNext Multiplex Oligos for Illumina (Unique Dual Index UMI Adaptors DNA Set 4)	96 rxns	774
E8015L	NEBNext Enzymatic Methyl-seq v2 Kit	96 rxns	3.186
E8015S	NEBNext Enzymatic Methyl-seq v2 Kit	24 rxns	840
E8020L	NEBNext Enzymatic Methyl-seq v2 Conversion Module	96 rxns	730
E8020S	NEBNext Enzymatic Methyl-seq v2 Conversion Module	24 rxns	200
E8021L	Amylose Resin	100 ml	1.660
E8021S	Amylose Resin	15 ml	318
E8022L	Amylose Resin High Flow	100 ml	2.484
E8022S	Amylose Resin High Flow	15 ml	420
E8032L	Anti-MBP Monoclonal Antibody	0,25 ml	874
E8032S	Anti-MBP Monoclonal Antibody	0,05 ml	218
E8034S	Anti-CBD Monoclonal Antibody	0,05 ml	88
E8035S	Amylose Magnetic Beads	25 mg	322
E8036S	Chitin Magnetic Beads	5 ml	156
E8101S	Ph.D. Peptide Display Cloning System	20 µg	230
E8111L	Ph.D.-12 Phage Display Peptide Library	50 Panning Exps	2.740
E8201S	NEBExpress MBP Fusion and Purification System	1 Kit	868
E8210S	Ph.D.-12 Phage Display Peptide Library Kit v2	10 Panning Exps	839
E8211S	Ph.D.-7 Phage Display Peptide Library Kit v2	10 Panning Exps	825
E8212S	Ph.D.-C7C Phage Display Peptide Library Kit v2	10 Panning Exps	980
E9642L	NEBNext RSV Primer Module	96 rxns	1.204
E9642S	NEBNext RSV Primer Module	24 rxns	335
E9705L	NEBNext FS DNA Library Prep Kit for MGI	96 rxns	1.645
E9705S	NEBNext FS DNA Library Prep Kit for MGI	24 rxns	456
E9710L	NEBNext RNA Library Prep Kit for MGI	96 rxns	2.399
E9710S	NEBNext RNA Library Prep Kit for MGI	24 rxns	665
E9720S	NEBNext Circularization Module for MGI	24 rxns	222
E9725L	NEBNext Multiplex Oligos for MGI (Dual Index Primer Pairs Set 1)	96 rxns	485
E9725S	NEBNext Multiplex Oligos for MGI (Dual Index Primer Pairs Set 1)	24 rxns	121
G8024L	NEBExpress Salt Active Nuclease, GMP Grade	1 ml	4.919
G8024S	NEBExpress Salt Active Nuclease, GMP Grade	0,1 ml	555
L4001P	LyoPrime Luna Probe One-Step RT-qPCR Mix with UDG	1x96 wells	362
L4001S	LyoPrime Luna Probe One-Step RT-qPCR Mix with UDG	120 rxns	260
L4401P	LyoPrime WarmStart Fluorescent LAMP/RT-LAMP Mix (with UDG)	1x96 wells	429
L4401S	LyoPrime WarmStart Fluorescent LAMP/RT-LAMP Mix (with UDG)	100 rxns	385
M0100S	RNase R	400 units	110
M0201L	T4 Polynucleotide Kinase (PNK)	2.500 units	256
M0201S	T4 Polynucleotide Kinase (PNK)	500 units	64
M0202L	T4 DNA Ligase	100.000 units	296
M0202M	T4 DNA Ligase, conc.	100.000 units	296
M0202S	T4 DNA Ligase	20.000 units	74
M0202T	T4 DNA Ligase, conc.	20.000 units	74
M0203L	T4 DNA Polymerase	750 units	308
M0203S	T4 DNA Polymerase	150 units	77
M0204L	T4 RNA Ligase 1 (ssRNA Ligase)	5.000 units	324
M0204S	T4 RNA Ligase 1 (ssRNA Ligase)	1.000 units	81
M0205L	<i>E. coli</i> DNA Ligase	1.000 units	305
M0205S	<i>E. coli</i> DNA Ligase	200 units	76
M0206L	Exonuclease III (<i>E. coli</i>)	25.000 units	304
M0206S	Exonuclease III (<i>E. coli</i>)	5.000 units	76
M0207S	SP6 RNA Polymerase	2.000 units	84
M0208L	Taq DNA Ligase	10.000 units	382
M0208S	Taq DNA Ligase	2.000 units	96
M0209L	DNA Polymerase I (<i>E. coli</i>)	2.500 units	337
M0209S	DNA Polymerase I (<i>E. coli</i>)	500 units	84
M0210L	DNA Polymerase I, Large (Klenow) Fragment	1.000 units	304
M0210M	DNA Polymerase I, Large (Klenow) Fragment, conc.	1.000 units	304
M0210S	DNA Polymerase I, Large (Klenow) Fragment	200 units	76
M0211S	EcoRI Methyltransferase	10.000 units	82
M0212L	Klenow Fragment (3'-5' exo-)	1.000 units	304
M0212M	Klenow Fragment (3'-5' exo-), conc.	1.000 units	304

Référence	Description	Quantité	Tarif en €
M0212S	Klenow Fragment (3'-5' exo-)	200 units	76
M0214S	HpaII Methyltransferase	100 units	85
M0215S	MspI Methyltransferase	100 units	90
M0217S	HhaI Methyltransferase	1.000 units	90
M0219S	TaqI Methyltransferase	1.000 units	90
M0220S	AluI Methyltransferase	100 units	90
M0222S	dam Methyltransferase	500 units	92
M0223S	BamHI Methyltransferase	100 units	91
M0224S	HaeIII Methyltransferase	500 units	90
M0226L	CpG Methyltransferase (M.SssI)	500 units	357
M0226M	CpG Methyltransferase (M.SssI), conc.	500 units	357
M0226S	CpG Methyltransferase (M.SssI)	100 units	88
M0227L	GpC Methyltransferase (M.CviPI)	1.000 units	370
M0227S	GpC Methyltransferase (M.CviPI)	200 units	91
M0236L	T4 Polynucleotide Kinase (PNK) (3' phosphatase minus)	1000 units	525
M0236S	T4 Polynucleotide Kinase (PNK) (3' phosphatase minus)	200 units	131
M0238S	9°N DNA Ligase	2.500 units	96
M0239L	T4 RNA Ligase 2 (dsRNA Ligase)	750 units	388
M0239S	T4 RNA Ligase 2 (dsRNA Ligase)	150 units	97
M0240L	Fpg	2.500 units	364
M0240S	Fpg	500 units	90
M0242L	T4 RNA Ligase 2, truncated	10.000 units	354
M0242S	T4 RNA Ligase 2, truncated	2.000 units	88
M0243L	RNase If	25.000 units	338
M0243S	RNase If	5.000 units	85
M0245L	ShortCut RNase III	1.000 units	624
M0245S	ShortCut RNase III	200 units	156
M0247S	Micrococcal Nuclease	320.000 gel units	90
M0249L	RecA	1.000 µg	349
M0249S	RecA	200 µg	86
M0250L	Mung Bean Nuclease	7.500 units	322
M0250S	Mung Bean Nuclease	1.500 units	80
M0251L	T7 RNA Polymerase	25.000 units	310
M0251S	T7 RNA Polymerase	5.000 units	77
M0253L	M-MuLV Reverse Transcriptase	50.000 units	344
M0253S	M-MuLV Reverse Transcriptase	10.000 units	86
M0254L	Vent DNA Polymerase	1.000 units	353
M0254S	Vent DNA Polymerase	200 units	88
M0257L	Vent (exo-) DNA Polymerase	1.000 units	353
M0257S	Vent (exo-) DNA Polymerase	200 units	88
M0258L	Deep Vent DNA Polymerase	1.000 units	510
M0258S	Deep Vent DNA Polymerase	200 units	128
M0259L	Deep Vent (exo-) DNA Polymerase	1.000 units	510
M0259S	Deep Vent (exo-) DNA Polymerase	200 units	128
M0261L	Therminator DNA Polymerase	1.000 units	510
M0261S	Therminator DNA Polymerase	200 units	128
M0262L	Lambda Exonuclease	5.000 units	342
M0262S	Lambda Exonuclease	1.000 units	85
M0263L	T7 Exonuclease	5.000 units	317
M0263S	T7 Exonuclease	1.000 units	79
M0264L	RecJf	5.000 units	349
M0264S	RecJf	1.000 units	86
M0265L	Exonuclease T	1.250 units	355
M0265S	Exonuclease T	250 units	88
M0267E	Taq DNA Polymerase with ThermoPol Buffer	20.000 units	1.410
M0267L	Taq DNA Polymerase with ThermoPol Buffer	2.000 units	284
M0267S	Taq DNA Polymerase with ThermoPol Buffer	400 units	71
M0267X	Taq DNA Polymerase with ThermoPol Buffer	4.000 units	520
M0268S	Endonuclease III (Nth)	1.000 units	88
M0269L	Phi29 DNA Polymerase	1.250 units	261
M0269S	Phi29 DNA Polymerase	250 units	65
M0270L	Taq 2X Master Mix	500 rxns	172
M0271L	Quick-Load Taq 2X Master Mix	500 rxns	264
M0273E	Taq DNA Polymerase with Standard Taq Buffer	20.000 units	1.410
M0273L	Taq DNA Polymerase with Standard Taq Buffer	2.000 units	284
M0273S	Taq DNA Polymerase with Standard Taq Buffer	400 units	71
M0273X	Taq DNA Polymerase with Standard Taq Buffer	4.000 units	520
M0274L	T7 DNA Polymerase (unmodified)	1.500 units	342
M0274S	T7 DNA Polymerase (unmodified)	300 units	85
M0275L	Bst DNA Polymerase, Large Fragment	8.000 units	344

Référence	Description	Quantité	Tarif en €
M0275M	Bst DNA Polymerase, Large Fragment, conc.	8.000 units	344
M0275S	Bst DNA Polymerase, Large Fragment	1.600 units	86
M0276L	<i>E. coli</i> Poly(A) Polymerase	500 units	340
M0276S	<i>E. coli</i> Poly(A) Polymerase	100 units	85
M0277L	AMV Reverse Transcriptase	1.000 units	392
M0277S	AMV Reverse Transcriptase	200 units	98
M0279S	Afu Uracil-DNA Glycosylase (UDG)	200 units	91
M0280L	Uracil-DNA Glycosylase (UDG)	5.000 units	363
M0280S	Uracil-DNA Glycosylase (UDG)	1.000 units	90
M0281L	Uracil Glycosylase Inhibitor (UGI)	1.000 units	355
M0281S	Uracil Glycosylase Inhibitor (UGI)	200 units	88
M0282L	APE 1	5.000 units	356
M0282S	APE 1	1.000 units	88
M0284S	Multiplex PCR 5X Master Mix	100 rxns	289
M0285L	Taq 5X Master Mix	500 rxns	172
M0287L	LongAmp Taq 2X Master Mix	500 rxns (50 µl vol)	661
M0287S	LongAmp Taq 2X Master Mix	100 rxns (50 µl vol)	165
M0288L	RNase HII	1.250 units	364
M0288S	RNase HII	250 units	90
M0289L	Antarctic Phosphatase	5.000 units	343
M0289S	Antarctic Phosphatase	1.000 units	85
M0293L	Exonuclease I (<i>E. coli</i>)	15.000 units	342
M0293S	Exonuclease I (<i>E. coli</i>)	3.000 units	85
M0294S	Tth Endonuclease IV	500 units	91
M0296L	Thermostable Inorganic Pyrophosphatase	1.250 units	355
M0296S	Thermostable Inorganic Pyrophosphatase	250 units	88
M0297L	RNase H	1.250 units	350
M0297S	RNase H	250 units	87
M0298L	Cre Recombinase	250 units	342
M0298M	Cre Recombinase, conc.	250 units	342
M0298S	Cre Recombinase	50 units	85
M0299L	Endonuclease VIII	5.000 units	369
M0299S	Endonuclease VIII	1.000 units	91
M0300L	T4 Gene 32 Protein	500 µg	380
M0300S	T4 Gene 32 Protein	100 µg	94
M0301L	Topoisomerase I (<i>E. coli</i>)	500 units	351
M0301S	Topoisomerase I (<i>E. coli</i>)	100 units	87
M0302L	T7 Endonuclease I	1.250 units	341
M0302S	T7 Endonuclease I	250 units	85
M0303L	DNase I (RNase-free)	5.000 units	336
M0303S	DNase I (RNase-free)	1.000 units	84
M0304L	Endonuclease IV	5.000 units	369
M0304S	Endonuclease IV	1.000 units	91
M0305S	Endonuclease V	250 units	91
M0307L	RNase Inhibitor, Human Placenta	10.000 units	402
M0307S	RNase Inhibitor, Human Placenta	2.000 units	100
M0308S	T4 PDG (T4 Endonuclease V)	2.000 units	91
M0309L	PreCR Repair Mix	150 rxns	785
M0309S	PreCR Repair Mix	30 rxns	196
M0313S	Human Alkyladenine Glycosylase (hAAG)	500 units	91
M0314L	RNase Inhibitor, Murine	15.000 units	343
M0314S	RNase Inhibitor, Murine	3.000 units	86
M0315L	Terminal Transferase	2.500 units	353
M0315S	Terminal Transferase	500 units	86
M0317L	T3 DNA Ligase	750.000 units	337
M0317S	T3 DNA Ligase	100.000 units	84
M0318L	T7 DNA Ligase	750.000 units	337
M0318S	T7 DNA Ligase	100.000 units	84
M0319L	Thermostable 5'AppDNA/RNA Ligase	50 rxns	344
M0319S	Thermostable 5'AppDNA/RNA Ligase	10 rxns	86
M0320L	Taq DNA Polymerase with Standard (Mg-free) Buffer	2.000 units	284
M0320S	Taq DNA Polymerase with Standard (Mg-free) Buffer	400 units	71
M0323L	LongAmp Taq DNA Polymerase	2.500 units	410
M0323S	LongAmp Taq DNA Polymerase	500 units	102
M0327S	Sulfolobus DNA Polymerase IV	100 units	149
M0328S	Bst DNA Polymerase, Full Length	500 units	86
M0330L	Bsu DNA Polymerase, Large Fragment	1.000 units	249
M0330S	Bsu DNA Polymerase, Large Fragment	200 units	63
M0331S	5' Deadenylase	2.500 units	87

Référence	Description	Quantité	Tarif en €
M0332L	Hemo KlenTaq	1.000 rxns	531
M0336S	hSMUG1	500 units	91
M0337S	Poly(U) Polymerase	60 units	112
M0338L	XRN-1	100 units	444
M0338S	XRN-1	20 units	112
M0345L	Exonuclease V (RecBCD)	5.000 units	364
M0345S	Exonuclease V (RecBCD)	1.000 units	90
M0348L	NEBNext dsDNA Fragmentase	250 rxns	511
M0348S	NEBNext dsDNA Fragmentase	50 rxns	128
M0351L	T4 RNA Ligase 2, truncated K227Q	10.000 units	348
M0351S	T4 RNA Ligase 2, truncated K227Q	2.000 units	87
M0356S	RNA 5' Pyrophosphohydrolase (RppH)	200 units	115
M0357L	T4 Phage beta-glucosyltransferase (T4-BGT)	2.500 units	438
M0357S	T4 Phage beta-glucosyltransferase (T4-BGT)	500 units	110
M0361L	Pyrophosphatase, Inorganic (<i>E. coli</i>)	50 units	308
M0361S	Pyrophosphatase, Inorganic (<i>E. coli</i>)	10 units	77
M0366L	mRNA Cap 2'-O-Methyltransferase	10.000 units	279
M0366S	mRNA Cap 2'-O-Methyltransferase	2.000 units	69
M0367L	Blunt/TA Ligase Master Mix	250 rxn	472
M0367S	Blunt/TA Ligase Master Mix	50 rxn	118
M0368L	ProtoScript II Reverse Transcriptase	10.000 units	192
M0368S	ProtoScript II Reverse Transcriptase	4.000 units	96
M0368X	ProtoScript II Reverse Transcriptase	40.000 units	689
M0369S	ElectroLigase	50 rxn	145
M0370L	Instant Sticky-end Ligase Master Mix	250 rxn	464
M0370S	Instant Sticky-end Ligase Master Mix	50 rxn	116
M0371L	Shrimp Alkaline Phosphatase (rSAP)	2.500 units	287
M0371S	Shrimp Alkaline Phosphatase (rSAP)	500 units	71
M0372L	Antarctic Thermolabile UDG	500 units	374
M0372S	Antarctic Thermolabile UDG	100 units	91
M0373L	T4 RNA Ligase 2, truncated KQ	10.000 units	348
M0373S	T4 RNA Ligase 2, truncated KQ	2.000 units	87
M0374L	Bst 3.0 DNA Polymerase	8.000 units	339
M0374M	Bst 3.0 DNA Polymerase, conc.	8.000 units	339
M0374S	Bst 3.0 DNA Polymerase	1.600 units	85
M0375L	SplintR Ligase	6.250 units	532
M0375S	SplintR Ligase	1.250 units	118
M0378S	T3 RNA Polymerase	5.000 units	87
M0379L	Exonuclease VII	1000 units	771
M0379S	Exonuclease VII	200 units	192
M0380L	WarmStart RTx Reverse Transcriptase	2000 units	322
M0380S	WarmStart RTx Reverse Transcriptase	400 units	81
M0386M	Cas9 Nuclease, <i>S. pyogenes</i> , conc.	2500 pmol	599
M0386S	Cas9 Nuclease, <i>S. pyogenes</i>	90 pmol	58
M0386T	Cas9 Nuclease, <i>S. pyogenes</i> , conc.	500 pmol	154
M0392L	beta-Agarase I	500 units	394
M0392S	beta-Agarase I	100 units	98
M0398L	Apyrase	50 units	356
M0398S	Apyrase	10 units	88
M0402L	Bst 2.0 Warm Start DNA Polymerase (Glycerol-free)	8.000 units	459
M0437M	T4 RNA Ligase 1 (ssRNA Ligase), High Concentration	5.000 units	324
M0439L	WarmStart RTx Reverse Transcriptase (Glycerol-free)	2000 units	398
M0458S	RtcB Ligase	25 rxns	89
M0460T	T7 RNA Polymerase (High Concentration)	50.000 units	645
M0463S	yDcpS	4.000 units	316
M0464S	Thermostable OGG	500 units	86
M0466L	Template Switching RT Enzyme Mix	100 rxns	432
M0466S	Template Switching RT Enzyme Mix	20 rxns	109
M0467L	Salt-T4 DNA Ligase	100.000 units	316
M0467S	Salt-T4 DNA Ligase	20.000 units	79
M0470T	Hi-T7 RNA Polymerase (High Concentration)	50.000 units	762
M0480L	OneTaq DNA Polymerase	1.000 units	183
M0480S	OneTaq DNA Polymerase	200 units	45
M0480X	OneTaq DNA Polymerase	5x1.000 units	720
M0481L	OneTaq Hot Start DNA Polymerase	1.000 units	364
M0481S	OneTaq Hot Start DNA Polymerase	200 units	91
M0481X	OneTaq Hot Start DNA Polymerase	5x1.000 units	1.432
M0482L	OneTaq 2X Master Mix with Standard Buffer	500 rxns	188
M0482S	OneTaq 2X Master Mix with Standard Buffer	100 rxns	46
M0484L	OneTaq Hot Start 2X Master Mix with Standard Buffer	500 rxns	325

Référence	Description	Quantité	Tarif en €
M0484S	OneTaq Hot Start 2X Master Mix with Standard Buffer	100 rxns (50 µl vol)	78
M0485L	OneTaq Hot Start 2X Master Mix with GC Buffer	500 rxns	325
M0486L	OneTaq Quick-Load 2X Master Mix with Standard Buffer	500 rxns	194
M0486S	OneTaq Quick-Load 2X Master Mix with Standard Buffer	100 rxns	47
M0486X	OneTaq Quick-Load 2X Master Mix with Standard Buffer	5x 500 rxns	891
M0488L	OneTaq Hot Start Quick-Load 2X Master Mix with Standard Buffer	500 rxns (50 µl vol)	334
M0488S	OneTaq Hot Start Quick-Load 2X Master Mix with Standard Buffer	100 rxns (50 µl vol)	81
M0489L	OneTaq Hot Start Quick-Load 2X Master Mix with GC Buffer	500 rxns (50 µl vol)	334
M0490L	EpiMark Hot Start Taq DNA Polymerase	500 rxns	314
M0490S	EpiMark Hot Start Taq DNA Polymerase	100 rxns	78
M0491L	Q5 High-Fidelity DNA Polymerase	500 units	512
M0491S	Q5 High-Fidelity DNA Polymerase	100 units	117
M0492L	Q5 High-Fidelity 2X Master Mix	500 rxns (50 µl vol)	768
M0492S	Q5 High-Fidelity 2X Master Mix	100 rxns (50 µl vol)	192
M0493L	Q5 Hot Start High-Fidelity DNA Polymerase	500 units	626
M0493S	Q5 Hot Start High-Fidelity DNA Polymerase	100 units	138
M0494L	Q5 Hot Start High-Fidelity 2X Master Mix	500 rxns (10x1.25ml)	864
M0494S	Q5 Hot Start High-Fidelity 2X Master Mix	100 rxns (2x1.25ml)	216
M0494X	Q5 Hot Start High-Fidelity 2X Master Mix	500 rxns (1x12.5ml)	864
M0495L	Hot Start Taq DNA Polymerase (Standard Taq Buffer)	1.000 units	318
M0495S	Hot Start Taq DNA Polymerase (Standard Taq Buffer)	200 units	81
M0496L	Hot Start Taq 2X Master Mix	500 rxn (50 µl vol)	280
M0496S	Hot Start Taq 2X Master Mix	100 rxn (50 µl vol)	71
M0500L	Q5 Blood Direct 2X Master Mix	500 rxns (5x1ml)	536
M0500S	Q5 Blood Direct 2X Master Mix	100 rxns (1x1ml)	123
M0509L	OneTaq Quick-Load DNA Polymerase	500 units	98
M0509X	OneTaq Quick-Load DNA Polymerase	2500 units	421
M0515L	Q5U Hot Start High-Fidelity DNA Polymerase	500 units	783
M0515S	Q5U Hot Start High-Fidelity DNA Polymerase	100 units	185
M0523S	Thermostable RNase H	250 units	174
M0525L	Quick CIP	5000 units	513
M0525S	Quick CIP	1000 units	109
M0526S	Sce PUS1	50 µl	90
M0527S	Msz Exonuclease I	1.000 units	84
M0530L	Phusion High-Fidelity DNA Polymerase	500 units	526
M0530S	Phusion High-Fidelity DNA Polymerase	100 units	123
M0531L	Phusion High-Fidelity PCR Master Mix with HF Buffer	500 rxns (50 µl vol)	824
M0531S	Phusion High-Fidelity PCR Master Mix with HF Buffer	100 rxns (50 µl vol)	208
M0532L	Phusion High-Fidelity PCR Master Mix with GC Buffer	500 rxns (50 µl vol)	824
M0532S	Phusion High-Fidelity PCR Master Mix with GC Buffer	100 rxns (50 µl vol)	208
M0533L	LongAmp Hot Start Taq 2X Master Mix	500 rxn (50 µl vol)	840
M0533S	LongAmp Hot Start Taq 2X Master Mix	100 rxn (50 µl vol)	210
M0534L	LongAmp Hot Start Taq DNA Polymerase	2500 units	532
M0534S	LongAmp Hot Start Taq DNA Polymerase	500 units	133
M0535L	Phusion Hot Start Flex DNA Polymerase	500 units	651
M0535S	Phusion Hot Start Flex DNA Polymerase	100 units	144
M0536L	Phusion Hot Start Flex 2X Master Mix	500 rxns (50 µl vol)	931
M0536S	Phusion Hot Start Flex 2X Master Mix	100 rxns (50 µl vol)	234
M0537L	Bst 2.0 DNA Polymerase	8.000 units	344
M0537M	Bst 2.0 DNA Polymerase, conc.	8.000 units	344
M0537S	Bst 2.0 DNA Polymerase	1.600 units	86
M0538L	Bst 2.0 Warm Start DNA Polymerase	8.000 units	379
M0538M	Bst 2.0 Warm Start DNA Polymerase, conc.	8.000 units	379
M0538S	Bst 2.0 Warm Start DNA Polymerase	1.600 units	96
M0541L	NEBNext High-Fidelity 2X PCR Master Mix	250 rxns (50 µl vol)	420
M0541S	NEBNext High-Fidelity 2X PCR Master Mix	50 rxns (50 µl vol)	105
M0543L	NEBNext Q5 Hot Start HiFi PCR Master Mix	250 rxns (50 µl vol)	420

Référence	Description	Quantité	Tarif en €
M0543S	NEBNext Q5 Hot Start HiFi PCR Master Mix	50 rxns (50 µl vol)	105
M0544L	NEBNext Ultra II Q5 Master Mix	250 rxns (50 µl vol)	446
M0544S	NEBNext Ultra II Q5 Master Mix	50 rxns (50 µl vol)	112
M0544X	NEBNext Ultra II Q5 Master Mix	500 rxns (50 µl vol)	847
M0545S	Exonuclease VIII, truncated	1000 units	88
M0550S	<i>E. coli</i> RNA Polymerase, Core Enzyme	100 units	224
M0551S	<i>E. coli</i> RNA Polymerase, Holoenzyme	50 units	169
M0554S	KLD Enzyme Mix	25 rxns	378
M0568L	Thermolabile Exonuclease I	15.000 units	369
M0568S	Thermolabile Exonuclease I	3.000 units	92
M0569S	Immobilized T4 DNA Ligase	1.1 mg	328
M0570L	DNase I-XT	5.000 units	349
M0570S	DNase I-XT	1.000 units	102
M0578L	Q5 Quick-Load High-Fidelity 2X Master Mix	500 rxns (10x1.25ml)	748
M0580L	Q5 Quick-Load Hot Start High-Fidelity 2X Master Mix	500 rxns (10x1.25ml)	864
M0597L	NEBNext Q5U Master Mix	250 rxns (50 µl vol)	555
M0597S	NEBNext Q5U Master Mix	50 rxns (50 µl vol)	140
M0603S	EcoGII Methyltransferase	200 units	90
M0607S	NudC Pyrophosphatase	250 pmol	87
M0608S	mRNA Decapping Enzyme	2000 units	115
M0616S	FTO RNA Demethylase	20 rxns	92
M0645S	Thermostable FEN1	1.600 units	90
M0646M	EnGen Spy Cas9 NLS	2500 pmol	699
M0646T	EnGen Spy Cas9 NLS	500 pmol	176
M0647S	HiFi Taq DNA Ligase	50 rxn	184
M0648L	APOBEC3A	4000 units	506
M0648S	APOBEC3A	800 units	112
M0649S	Nucleoside Digestion Mix	50 rxn	143
M0650S	EnGen Spy Cas9 Nickase	90 pmol	71
M0650T	EnGen Spy Cas9 Nickase	500 pmol	176
M0651S	TelN Protelomerase	250 units	88
M0652S	EnGen Spy dCas9 (SNAP-tag)	90 pmol	71
M0652T	EnGen Spy dCas9 (SNAP-tag)	500 pmol	176
M0653S	EnGen Lba Cas12a (Cpf1)	70 pmol	82
M0653T	EnGen Lba Cas12a (Cpf1)	2.000 pmol	294
M0654T	EnGen Sau Cas9	500 pmol	168
M0658S	Hi-T7 RNA Polymerase	5.000 units	95
M0659S	5-hydroxymethyluridine DNA Kinase	1.000 units	87
M0660S	Nuclease P1	10.000 units	63
M0663L	T5 Exonuclease	5.000 units	322
M0663S	T5 Exonuclease	1.000 units	80
M0665S	Tth Argonaute (TtAgo)	50 pmol	89
M0667M	EnGen Spy Cas9 HF1	2.500 pmol	638
M0667T	EnGen Spy Cas9 HF1	500 pmol	159
M0668T	EnGen Seq1 Cas9	500 pmol	176
M0669M	EnGen SpRY Cas9	2.500 pmol	712
M0669T	EnGen SpRY Cas9	500 pmol	178
M0678S	Mismatch Endonuclease I	4.000 units	170
M0681L	Induro Reverse Transcriptase	10.000 units	434
M0681S	Induro Reverse Transcriptase	4.000 units	217
M0689L	Authenticase	125 rxns	548
M0689S	Authenticase	25 rxns	137
M0701S	Thermostable Endonuclease Q	50 units	95
M0764S	NEBExpress Salt Active Nuclease	50.000 units	232
M0766L	Thymine-DNA Glycosylase (TDG)	500 units	416
M0766S	Thymine-DNA Glycosylase (TDG)	100 units	92
M1100L	NEBridge Ligase Master Mix	250 rxns	395
M1100S	NEBridge Ligase Master Mix	50 rxns	99
M1202S	Tte-UvrD Helicase	0,5 µg	87
M1282S	WarmStart Afu Uracil-DNA Glycosylase (UDG)	200 units	103
M1284L	RNase 4	12.500 units	412
M1284S	RNase 4	2.500 units	103
M1288L	RNase 4 Digestion and 3' End Repair Mix	250 rxns	538
M1288S	RNase 4 Digestion and 3' End Repair Mix	50 rxns	135
M1708L	WarmStart Multi-Purpose LAMP/RT-LAMP 2X Master Mix with UDG	500 rxns	1.153

Référence	Description	Quantité	Tarif en €
M1708S	WarmStart Multi-Purpose LAMP/RT-LAMP 2X Master Mix with UDG	100 rxns	288
M1800L	WarmStart Colorimetric LAMP 2X Master Mix (DNA & RNA)	500 rxns	1.002
M1800S	WarmStart Colorimetric LAMP 2X Master Mix (DNA & RNA)	100 rxns	250
M1804L	WarmStart Colorimetric LAMP 2X Master Mix with UDG	500 rxns	1.206
M1804S	WarmStart Colorimetric LAMP 2X Master Mix with UDG	100 rxns	302
M2080S	Vaccinia Capping System	400 units	158
M2081L	Faustovirus Capping Enzyme	2.500 units	389
M2081S	Faustovirus Capping Enzyme	500 units	97
M2200L	Quick Ligation Kit	150 rxns	460
M2200S	Quick Ligation Kit	30 rxns	117
M2401S	ET SSB	50 µg	195
M2403L	Pyrophosphatase, Inorganic (yeast)	50 units	334
M2403S	Pyrophosphatase, Inorganic (yeast)	10 units	83
M2622L	Hi-T4 DNA Ligase	100.000 units	316
M2622S	Hi-T4 DNA Ligase	20.000 units	79
M3003E	Luna Universal qPCR Master Mix	2.500 rxns (1x25ml)	1.130
M3003L	Luna Universal qPCR Master Mix	500 rxns (5x1ml)	282
M3003S	Luna Universal qPCR Master Mix	200 rxns (2x1ml)	124
M3003X	Luna Universal qPCR Master Mix	1.000 rxns (10x1ml)	504
M3004E	Luna Universal Probe qPCR Master Mix	2.500 rxns (1x25ml)	964
M3004L	Luna Universal Probe qPCR Master Mix	500 rxns (5x1ml)	235
M3004S	Luna Universal Probe qPCR Master Mix	200 rxns (2x1ml)	104
M3004X	Luna Universal Probe qPCR Master Mix	1.000 rxns (10x1ml)	432
M3010E	LunaScript RT SuperMix	2.500 rxns	7.946
M3010L	LunaScript RT SuperMix	100 rxns	466
M3010X	LunaScript RT SuperMix	500 rxns	1.856
M3019E	Luna Probe One-Step RT-qPCR 4X Mix with UDG	2.000 rxns	2.529
M3019L	Luna Probe One-Step RT-qPCR 4X Mix with UDG	500 rxns	805
M3019S	Luna Probe One-Step RT-qPCR 4X Mix with UDG	200 rxns	358
M3019X	Luna Probe One-Step RT-qPCR 4X Mix with UDG	1.000 rxns	1.432
M3029E	Luna Probe One-Step RT-qPCR 4X Mix with UDG (No ROX)	2.000 rxns	2.529
M3029L	Luna Probe One-Step RT-qPCR 4X Mix with UDG (No ROX)	500 rxns	805
M3029S	Luna Probe One-Step RT-qPCR 4X Mix with UDG (No ROX)	200 rxns	358
M5505L	USER Enzyme	250 units	360
M5505S	USER Enzyme	50 units	89
M5508L	Thermolabile USER II Enzyme	250 units	465
M5508S	Thermolabile USER II Enzyme	50 units	115
M5509S	Thermostable USER III Enzyme	50 units	116
M6630L	NEBNext FFPE DNA Repair Mix	96 rxns	709
M6630S	NEBNext FFPE DNA Repair Mix	24 rxns	205
M7634L	NEBNext UltraShear	96 rxns	464
M7634S	NEBNext UltraShear	24 rxns	116
M7635L	Duplex DNase	750 units	656
M7635S	Duplex DNase	150 units	164
M9204L	Bst-XT Warm Start DNA Polymerase	8.000 units	371
M9204S	Bst-XT Warm Start DNA Polymerase	1.600 units	94
M9205L	Bst-XT Warm Start DNA Polymerase (Glycerol-free)	8.000 units	428
N0315S	M13K07 Helper Phage	1,8 ml	136
N0341S	Lambda PFG Ladder	50 gel lanes	193
N0342S	MidRange PFG Marker	50 gel lanes	193
N0356S	5-methyl-dCTP	1 µmol	88
N0362S	ssRNA Ladder	25 gel lanes	88
N0363S	dsRNA Ladder	25 gel lanes	115
N0364S	Low Range ssRNA Ladder	100 gel lanes	86
N0378S	pMAL-c6T Vector	10 µg	158
N0431S	N1-Methyl-Pseudouridine-5'-Triphosphate (N1-Methyl-Pseudo-UTP)	10 µmol	790
N0432S	5-Methyl-Cytidine-5'-Triphosphate (5-Methyl-CTP)	10 µmol	788
N0433S	Pseudouridine-5'-Triphosphate (Pseudo-UTP)	10 µmol	790
N0434S	5-Methoxy-Uridine-5'-Triphosphate (5-Methoxy-UTP)	10 µmol	788
N0440S	dATP Solution	25 µmol	71
N0442S	dGTP Solution	25 µmol	75
N0445L	7-deaza dGTP	1,5 µmol	337
N0445S	7-deaza dGTP	0,3 µmol	85
N0446S	Deoxynucleotide (dNTP) Solution Set	25 µmol of each	204
N0447L	Deoxynucleotide (dNTP) Solution Mix	40 µmol of each	299
N0447S	Deoxynucleotide (dNTP) Solution Mix	8 µmol of each	75

Référence	Description	Quantité	Tarif en €
N0450L	Ribonucleotide Solution Set	50 µmol of each	350
N0450S	Ribonucleotide Solution Set	10 µmol of each	87
N0459S	dUTP Solution	25 µmol	75
N0460S	Acyclonucleotide Set	0,5 µmol of each	87
N0466L	Ribonucleotide Solution Mix	50 µmol of each	354
N0466S	Ribonucleotide Solution Mix	10 µmol of each	88
N0467L	Quick-Load 100 bp DNA Ladder	375 gel lanes	238
N0467S	Quick-Load 100 bp DNA Ladder	125 gel lanes	95
N0468L	Quick-Load 1 kb DNA Ladder	375 gel lanes	170
N0468S	Quick-Load 1 kb DNA Ladder	125 gel lanes	74
N0469S	Quick-Load 1 kb Plus DNA Ladder	250 gel lanes	85
N0472S	Supercoiled DNA Ladder	100 gel lanes	128
N0550L	Quick-Load Purple 1 kb Plus DNA Ladder	750 gel lanes	205
N0550S	Quick-Load Purple 1 kb Plus DNA Ladder	250 gel lanes	82
N0551L	Quick-Load Purple 100 bp DNA Ladder	375 gel lanes	237
N0551S	Quick-Load Purple 100 bp DNA Ladder	125 gel lanes	95
N0552L	Quick-Load Purple 1 kb DNA Ladder	375 gel lanes	141
N0552S	Quick-Load Purple 1 kb DNA Ladder	125 gel lanes	73
N0556S	Quick-Load Purple 50 bp DNA Ladder	250 gel lanes	102
N0557S	Quick-Load Purple Low Molecular Weight DNA Ladder	125 gel lanes	107
N0558S	TriDye Ultra Low Range DNA Ladder	250 gel lanes	114
N0559S	1 kb Plus DNA Ladder for Safe Stains	250 gel lanes	85
N0760S	3'-Biotin-GTP	0,5 µmol	394
N0761S	3'-Desthiobiotin-GTP	0,5 µmol	394
N2102S	microRNA Marker	100 gel lanes	87
N3011L	Lambda DNA	1.250 µg	334
N3011S	Lambda DNA	250 µg	85
N3012L	Lambda DNA-Hind III Digest	750 gel lanes	327
N3012S	Lambda DNA-Hind III Digest	150 gel lanes	82
N3013L	Lambda DNA (N6-methyladenine-free)	1.250 µg	337
N3013S	Lambda DNA (N6-methyladenine-free)	250 µg	86
N3019S	Lambda DNA Mono Cut Mix	50 µg	88
N3021L	PhiX174 RF I DNA	150 µg	354
N3021S	PhiX174 RF I DNA	30 µg	88
N3022L	PhiX174 RF II DNA	150 µg	357
N3023L	PhiX174 Virion DNA	250 µg	387
N3023S	PhiX174 Virion DNA	50 µg	101
N3026L	PhiX174 DNA-Hae III Digest	250 gel lanes	386
N3026S	PhiX174 DNA-Hae III Digest	50 gel lanes	97
N3031L	pBR322 DNA-BstNI Digest	250 gel lanes	364
N3032S	pBR322 DNA-Mspl Digest	50 gel lanes	91
N3033L	pBR322 Vector	250 µg	364
N3033S	pBR322 Vector	50 µg	90
N3041L	pUC19 Vector	250 µg	364
N3041S	pUC19 Vector	50 µg	90
N3200L	1 kb Plus DNA Ladder	1.000 gel lanes	248
N3200S	1 kb Plus DNA Ladder	200 gel lanes	62
N3231L	100 bp DNA Ladder	500 gel lanes	276
N3231S	100 bp DNA Ladder	100 gel lanes	69
N3232L	1 kb DNA Ladder	1.000 gel lanes	248
N3232S	1 kb DNA Ladder	200 gel lanes	62
N3233L	Low Molecular Weight DNA Ladder	500 gel lanes	308
N3233S	Low Molecular Weight DNA Ladder	100 gel lanes	77
N3234L	PCR Marker	500 gel lanes	308
N3234S	PCR Marker	100 gel lanes	77
N3236L	50 bp DNA Ladder	1.000 gel lanes	306
N3236S	50 bp DNA Ladder	200 gel lanes	76
N3238S	Fast DNA Ladder	50 gel lanes	70
N3239S	Quick-Load 1 kb Extend DNA Ladder	125 gel lanes	81
N3270S	TriDye 1 kb Plus DNA Ladder	250 gel lanes	91
N3271S	TriDye 100 bp DNA Ladder	125 gel lanes	104
N3272S	TriDye 1 kb DNA Ladder	125 gel lanes	78
N4018S	M13mp18 RF I DNA	10 µg	105
N4040S	M13mp18 Single-stranded DNA	10 µg	50
N6707S	pTXB1 Vector	10 µg	151
N6709S	pTYB21 Vector	10 µg	152
N6951S	pTWIN1 Vector	10 µg	145
N7021S	Streptavidin	1 mg	91
N9181S	pSNAP-tag(T7)-2 Vector	20 µg	207
N9183S	pSNAP1 Vector	20 µg	207

Référence	Description	Quantité	Tarif en €
N9215S	pCLIP1 Vector	20 µg	207
P0702L	Endo H	50.000 units	365
P0702S	Endo H	10.000 units	90
P0703L	Endo Hf	500.000 units	365
P0703S	Endo Hf	100.000 units	90
P0704L	PNGase F	75.000 units	848
P0704S	PNGase F	15.000 units	212
P0705L	PNGase F (Glycerol-free)	75.000 units	848
P0705S	PNGase F (Glycerol-free)	15.000 units	212
P0706L	Remove-IT PNGase F	33.750 units	950
P0706S	Remove-IT PNGase F	6.750 units	239
P0707S	PNGase A	150 units	326
P0708L	PNGase F, Recombinant	75.000 units	789
P0708S	PNGase F, Recombinant	15.000 units	196
P0709L	PNGase F (Glycerol-free), Recombinant	75.000 units	789
P0709S	PNGase F (Glycerol-free), Recombinant	15.000 units	196
P0710S	Rapid PNGase F	50 rxn	550
P0711S	Rapid PNGase F (non-reducing format)	50 rxn	550
P0720L	alpha 2-3,6,8 Neuraminidase	10.000 units	342
P0720S	alpha 2-3,6,8 Neuraminidase	2.000 units	86
P0721S	beta-N-Acetylhexosaminidase	500 units	84
P0722L	alpha 2-3,6,8,9 Neuraminidase A	4.000 units	342
P0722S	alpha 2-3,6,8,9 Neuraminidase A	800 units	86
P0724S	alpha 1-2 Fucosidase	1.000 units	163
P0726S	beta 1-3 Galactosidase	500 units	163
P0727S	alpha 1-6 Mannosidase	800 units	163
P0729S	alpha 1-2,3 Mannosidase	640 units	163
P0731S	alpha1-3, 6 Galactosidase	100 units	161
P0733L	O-Glycosidase	10.000.000 units	675
P0733S	O-Glycosidase	2.000.000 units	170
P0734S	alpha-N-Acetyl-Galactosaminidase	3.000 units	170
P0735L	Bacteroides Heparinase I	600 units	382
P0735S	Bacteroides Heparinase I	240 units	192
P0736L	Bacteroides Heparinase II	200 units	579
P0736S	Bacteroides Heparinase II	80 units	290
P0737L	Bacteroides Heparinase III	35 units	778
P0737S	Bacteroides Heparinase III	14 units	390
P0741L	Endo S	30.000 units	937
P0741S	Endo S	6.000 units	236
P0742S	Endo D	1.500 units	236
P0743L	alpha 2-3 Neuraminidase S	2.000 units	339
P0743S	alpha 2-3 Neuraminidase S	400 units	84
P0744S	Beta-N-Acetylglucosaminidase S	100 units	163
P0745L	beta 1-4 Galactosidase S	2.000 units	649
P0745S	beta 1-4 Galactosidase S	400 units	163
P0746S	beta 1-3,4 Galactosidase	400 units	163
P0747S	alpha 1-3,4,6 Galactosidase	200 units	163
P0749L	alpha 1-2,4,6 Fucosidase O	400 units	640
P0749S	alpha 1-2,4,6 Fucosidase O	80 units	161
P0753L	Lambda Protein Phosphatase (Lambda PP)	100.000 units	748
P0753S	Lambda Protein Phosphatase (Lambda PP)	20.000 units	187
P0756L	Adenosine 5'-Triphosphate (ATP)	5 ml	172
P0756S	Adenosine 5'-Triphosphate (ATP)	1 ml	45
P0757L	p-Nitrophenylphosphate (PNPP)	5 ml	158
P0757S	p-Nitrophenylphosphate (PNPP)	1 ml	41
P0758L	Sodium Orthovanadate (Vanadate)	5 ml	151
P0758S	Sodium Orthovanadate (Vanadate)	1 ml	39
P0761S	O-Glycoprotease	200 rxn	836
P0763S	<i>E. coli</i> Ribosome	1 mg	224
P0768S	alpha 1-2,3,6 Mannosidase	80 units	163
P0769S	alpha 1-3,4 Fucosidase	200 units	161
P0770S	IdeZ Protease (IgG-specific)	4.000 units	518
P0771S	Endo F3	240 units	236
P0772S	Endo F2	480 units	259
P0773S	Endoglycoceramidase I (EGCase I)	150 mU	88
P0774S	NEBExpress GamS Nuclease Inhibitor	75 µg	109
P0777S	Endo-beta-galactosidase	50 µg	418
P0867S	Boletopsis grisea Lectin (BGL)	1 mg	241
P0872S	N-Glycopeptide Binding Protein	1 mg	350
P6000L	cAMP-dependent Protein Kinase (PKA), catalytic subunit	500.000 units	732

Référence	Description	Quantité	Tarif en €
P6000S	cAMP-dependent Protein Kinase (PKA), catalytic subunit	100.000 units	184
P6010L	Casein Kinase II (CK2)	50.000 units	732
P6010S	Casein Kinase II (CK2)	10.000 units	184
P6042S	Fetuin	500 µg	91
P6043S	Rapid PNGase F Antibody Standard	250 µg	396
P6044S	Protein Deglycosylation Mix II	20 rxns	630
P7717L	Unstained Protein Standard, Broad Range (10-200 kDa)	750 gel lanes	599
P7717S	Unstained Protein Standard, Broad Range (10-200 kDa)	150 gel lanes	152
P7718L	Blue Prestained Protein Standard, Broad Range (11-250 kDa)	750 gel lanes	719
P7718S	Blue Prestained Protein Standard, Broad Range (11-250 kDa)	150 gel lanes	171
P7719L	Color Prestained Protein Standard, Broad Range (10-250 kDa)	750 gel lanes	756
P7719S	Color Prestained Protein Standard, Broad Range (10-250 kDa)	150 gel lanes	179
P7817S	RNase B	250 µg	84
P8010L	Factor Xa Protease	250 µg	377
P8010S	Factor Xa Protease	50 µg	93
P8070L	Enterokinase, light chain	2.560 units	580
P8070S	Enterokinase, light chain	480 units	145
P8077L	Furin	250 units	712
P8077S	Furin	50 units	178
P8100S	Endoproteinase GluC	50 µg	112
P8101S	Trypsin-ultra, Mass Spectrometry Grade	100 µg (5x20 µg)	100
P8104S	Endoproteinase AspN	50 µg	108
P8107S	Proteinase K, Molecular Biology Grade	1.600 units	99
P8108S	Trypsin-digested BSA MS Standard (CAM-modified)	500 pmol	100
P8109S	Endoproteinase LysC	20 µg	219
P8111L	Thermolabile Proteinase K	150 units	944
P8111S	Thermolabile Proteinase K	30 units	192
P8112S	TEV Protease	1.000 units	128
P8113L	alpha-Lytic Protease	100 µg	410
P8113S	alpha-Lytic Protease	20 µg	108
P8115L	NEBExpress T4 Lysozyme	5x200 µg	444
P8115S	NEBExpress T4 Lysozyme	200 µg	110
P8116L	NEBExpress <i>E. coli</i> Lysis Reagent	500 ml	449
P8116S	NEBExpress <i>E. coli</i> Lysis Reagent	100 ml	113
P8118S	Cold-Active TEV Protease	1.000 units	170
P9310S	Anti-SNAP-tag Antibody (Polyclonal)	100 µl	336
P9312S	SNAP-tag Purified Protein	50 µg	116
R0101L	EcoRI	50.000 units	246
R0101M	EcoRI, conc.	50.000 units	246
R0101S	EcoRI	10.000 units	62
R0101T	EcoRI, conc.	10.000 units	62
R0102S	BsrBI	1.000 units	84
R0103L	HincII	5.000 units	313
R0103S	HincII	1.000 units	77
R0104L	HindIII	50.000 units	246
R0104M	HindIII, conc.	50.000 units	246
R0104S	HindIII	10.000 units	62
R0104T	HindIII, conc.	10.000 units	62
R0105L	HpaI	2.500 units	310
R0105S	HpaI	500 units	76
R0106L	MspI	25.000 units	320
R0106M	MspI, conc.	25.000 units	320
R0106S	MspI	5.000 units	79
R0107L	HaeII	10.000 units	313
R0107S	HaeII	2.000 units	77
R0108L	HaeIII	15.000 units	314
R0108M	HaeIII, conc.	15.000 units	314
R0108S	HaeIII	3.000 units	77
R0108T	HaeIII, conc.	3.000 units	77
R0109L	FokI	5.000 units	344
R0109S	FokI	1.000 units	84
R0110S	ScrFI	1.000 units	84
R0111L	NdeI	20.000 units	326
R0111S	NdeI	4.000 units	81
R0113L	BstXI	5.000 units	344
R0113S	BstXI	1.000 units	84
R0114L	Apal	25.000 units	353
R0114S	Apal	5.000 units	86
R0116S	Eco53kl	1.000 units	74
R0117L	AatII	2.500 units	310

Référence	Description	Quantité	Tarif en €
R0117S	AatII	500 units	76
R0118S	BanI	5.000 units	84
R0119S	BanII	2.000 units	84
R0120S	Bsp1286I	500 units	81
R0121S	Nt.BsmAI	500 units	86
R0123L	StfI	15.000 units	344
R0123S	StfI	3.000 units	84
R0124S	HinP1I	2.000 units	84
R0125L	NlaIII	2.500 units	344
R0125S	NlaIII	500 units	84
R0126S	NlaIV	200 units	84
R0127L	NsiI	5.000 units	326
R0127S	NsiI	1.000 units	81
R0129L	DraI	10.000 units	326
R0129S	DraI	2.000 units	81
R0130L	SnaBI	2.500 units	302
R0130M	SnaBI, conc.	2.500 units	302
R0130S	SnaBI	500 units	74
R0134L	BsmI	2.500 units	344
R0134S	BsmI	500 units	84
R0135L	FspI	2.500 units	344
R0135S	FspI	500 units	84
R0136L	BamHI	50.000 units	246
R0136S	BamHI	10.000 units	62
R0136T	BamHI, conc.	10.000 units	62
R0137L	AluI	5.000 units	344
R0137S	AluI	1.000 units	84
R0138L	Sall	10.000 units	293
R0138S	Sall	2.000 units	73
R0138T	Sall, conc.	2.000 units	73
R0139L	HhaI	10.000 units	300
R0139S	HhaI	2.000 units	74
R0140L	PstI	50.000 units	318
R0140S	PstI	10.000 units	79
R0140T	PstI, conc.	10.000 units	79
R0141L	SmaI	10.000 units	288
R0141S	SmaI	2.000 units	72
R0143L	BglI	10.000 units	304
R0143S	BglI	2.000 units	74
R0144L	BglII	10.000 units	304
R0144M	BglII, conc.	10.000 units	304
R0144S	BglII	2.000 units	74
R0145L	XbaI	15.000 units	333
R0145M	XbaI, conc.	15.000 units	333
R0145S	XbaI	3.000 units	81
R0145T	XbaI, conc.	3.000 units	81
R0146L	XhoI	25.000 units	334
R0146M	XhoI, conc.	25.000 units	334
R0146S	XhoI	5.000 units	83
R0147L	MboI	2.500 units	365
R0147M	MboI, conc.	2.500 units	365
R0147S	MboI	500 units	89
R0148L	MbolI	1.500 units	344
R0148S	MbolI	300 units	84
R0149L	TaqI-v2	20.000 units	313
R0149S	TaqI-v2	4.000 units	77
R0149T	TaqI-v2	4.000 units	77
R0151L	PvuII	25.000 units	304
R0151S	PvuII	5.000 units	74
R0151T	PvuII, conc.	5.000 units	74
R0152L	AvaI	10.000 units	326
R0152S	AvaI	2.000 units	81
R0152T	AvaI, conc.	2.000 units	81
R0153L	Avall	10.000 units	326
R0153S	Avall	2.000 units	81
R0154S	HgaI	100 units	84
R0155L	HinfI	25.000 units	313
R0155M	HinfI, conc.	25.000 units	313
R0155S	HinfI	5.000 units	77
R0157L	SacII	10.000 units	316

Référence	Description	Quantité	Tarif en €
R0157S	SacII	2.000 units	77
R0158S	HphI	1.000 units	81
R0160S	BcII	3.000 units	74
R0161L	Accl	5.000 units	365
R0161S	Accl	1.000 units	89
R0163L	MnII	2.500 units	344
R0163S	MnII	500 units	84
R0165S	Sau96I	1.000 units	77
R0167L	Rsal	5.000 units	304
R0167S	Rsal	1.000 units	74
R0168L	BstNI	15.000 units	303
R0168S	BstNI	3.000 units	74
R0169L	Sau3AI	1.000 units	313
R0169S	Sau3AI	200 units	77
R0171L	Hpall	10.000 units	326
R0171M	Hpall, conc.	10.000 units	326
R0171S	Hpall	2.000 units	81
R0172S	SfaNI	300 units	134
R0173S	Bbvl	300 units	84
R0174L	AvrII	500 units	353
R0174S	AvrII	100 units	86
R0175L	Ddel	5.000 units	337
R0175S	Ddel	1.000 units	83
R0176L	Dpnl	5.000 units	320
R0176S	Dpnl	1.000 units	79
R0177S	PaeR7I	2.000 units	74
R0178L	Fnu4HI	1.000 units	344
R0178S	Fnu4HI	200 units	84
R0180L	Xmal	2.500 units	344
R0180M	Xmal, conc.	2.500 units	344
R0180S	Xmal	500 units	84
R0182L	SphI	2.500 units	324
R0182M	SphI, conc.	2.500 units	324
R0182S	SphI	500 units	79
R0185S	Tth111I	400 units	75
R0187L	StuI	5.000 units	316
R0187M	StuI, conc.	5.000 units	312
R0187S	StuI	1.000 units	77
R0189L	NotI	2.500 units	359
R0189M	NotI, conc.	2.500 units	359
R0189S	NotI	500 units	88
R0190L	NaeI	2.500 units	313
R0190S	NaeI	500 units	77
R0191L	NarI	2.500 units	344
R0191S	NarI	500 units	84
R0193L	NcoI	5.000 units	316
R0193S	NcoI	1.000 units	77
R0193T	NcoI, conc.	1.000 units	77
R0194L	Xmnl	5.000 units	316
R0194S	Xmnl	1.000 units	77
R0195L	EcoRV	20.000 units	288
R0195S	EcoRV	4.000 units	71
R0195T	EcoRV, conc.	4.000 units	71
R0196S	NciI	2.000 units	81
R0197L	ClaI	5.000 units	326
R0197S	ClaI	1.000 units	81
R0199L	BssHII	2.500 units	344
R0199M	BssHII, conc.	2.500 units	344
R0199S	BssHII	500 units	84
R0501L	RsrII	2.500 units	365
R0501S	RsrII	500 units	89
R0502S	BspMI	100 units	83
R0503S	EcoO109I	2.000 units	81
R0506L	PpuMI	2.500 units	344
R0506S	PpuMI	500 units	84
R0507L	ApaLI	12.500 units	326
R0507M	ApaLI, conc.	12.500 units	326
R0507S	ApaLI	2.500 units	81
R0508S	EaeI	200 units	81
R0509L	PfIMI	5.000 units	326

Référence	Description	Quantité	Tarif en €
R0509S	PfIMI	1.000 units	81
R0513S	AlwI	500 units	84
R0514L	AlwNI	2.500 units	344
R0514S	AlwNI	500 units	84
R0515S	PleI	1.000 units	81
R0517L	BspHI	2.500 units	344
R0517S	BspHI	500 units	84
R0518L	BstUI	5.000 units	313
R0518S	BstUI	1.000 units	77
R0519L	BstBI	12.500 units	313
R0519S	BstBI	2.500 units	77
R0520L	AfIII	10.000 units	326
R0520S	AfIII	2.000 units	81
R0521L	EcoNI	5.000 units	344
R0521S	EcoNI	1.000 units	84
R0523S	BstYI	2.000 units	81
R0524L	Bsu36I	5.000 units	326
R0524S	Bsu36I	1.000 units	81
R0525L	MseI	2.500 units	344
R0525M	MseI, conc.	2.500 units	344
R0525S	MseI	500 units	84
R0526L	Asel	10.000 units	326
R0526M	Asel, conc.	10.000 units	326
R0526S	Asel	2.000 units	81
R0527L	BsrI	5.000 units	326
R0527S	BsrI	1.000 units	81
R0528L	EarI	2.500 units	326
R0528S	EarI	500 units	81
R0529S	BsmAI	1.000 units	84
R0530L	DrdI	1.500 units	344
R0530S	DrdI	300 units	84
R0531S	BsaAI	500 units	84
R0532L	PmlI	10.000 units	344
R0532S	PmlI	2.000 units	84
R0533L	XcmI	5.000 units	344
R0533S	XcmI	1.000 units	84
R0534L	MscI	1.250 units	353
R0534M	MscI, conc.	1.250 units	353
R0534S	MscI	250 units	86
R0536S	BsaII	1.000 units	84
R0537S	BsaBI	2.000 units	84
R0538L	MluCI	5.000 units	318
R0538S	MluCI	1.000 units	79
R0539L	BbsI	1.500 units	344
R0539S	BbsI	300 units	84
R0540L	BspEI	5.000 units	344
R0540S	BspEI	1.000 units	84
R0541L	AfIII	1.250 units	344
R0541S	AfIII	250 units	84
R0542S	BcoDI	1.000 units	84
R0543L	DpnII	5.000 units	353
R0543M	DpnII, conc.	5.000 units	353
R0543S	DpnII	1.000 units	86
R0543T	DpnII, conc.	1.000 units	86
R0544L	KasI	1.250 units	344
R0544S	KasI	250 units	84
R0545S	BcgI	250 units	84
R0546S	TfiI	500 units	84
R0547L	PacI	1.250 units	345
R0547S	PacI	250 units	85
R0551L	AcII	1.000 units	344
R0551S	AcII	200 units	84
R0553L	BsiWI	1.500 units	344
R0553S	BsiWI	300 units	84
R0554S	BsiEI	1.000 units	84
R0555L	BsII	5.000 units	326
R0555S	BsII	1.000 units	81
R0556S	BsaHI	2.000 units	81
R0557S	BspDI	2.000 units	81
R0558L	AscI	2.500 units	344

Référence	Description	Quantité	Tarif en €
R0558S	Ascl	500 units	84
R0559L	Bsgl	250 units	344
R0559S	Bsgl	50 units	84
R0560L	Pmel	2.500 units	365
R0560S	Pmel	500 units	89
R0561L	Stcl	1.000 units	326
R0561S	Stcl	200 units	81
R0564S	NgoMIV	1.000 units	81
R0565S	Bpml	100 units	84
R0567S	BsaWI	250 units	89
R0568L	Bfal	2.500 units	365
R0568S	Bfal	500 units	89
R0569L	Sapl	1.250 units	344
R0569S	Sapl	250 units	84
R0570S	BsiHKAI	1.000 units	81
R0571S	MslI	500 units	86
R0572S	BsmFI	100 units	86
R0573L	Mwol	2.500 units	353
R0573S	Mwol	500 units	86
R0574L	BsrDI	1.000 units	326
R0574S	BsrDI	200 units	81
R0577S	MspA1I	500 units	86
R0579L	Cac8I	500 units	365
R0581L	BseRI	1.000 units	365
R0581S	BseRI	200 units	89
R0582S	TspRI	1.000 units	90
R0583L	Tsp45I	2.000 units	353
R0583S	Tsp45I	400 units	86
R0584L	Ahdl	5.000 units	365
R0584S	Ahdl	1.000 units	89
R0585L	Blpl	2.500 units	365
R0585S	Blpl	500 units	89
R0586S	BsoBI	10.000 units	81
R0588L	Fsel	500 units	365
R0588S	Fsel	100 units	89
R0590S	Ecil	100 units	81
R0591L	Tsel	500 units	326
R0593L	PshAI	5.000 units	344
R0593S	PshAI	1.000 units	84
R0595S	PIIFI	2.000 units	81
R0596L	BciVI	1.000 units	326
R0596S	BciVI	200 units	81
R0597S	SmlI	500 units	84
R0598L	AcII	1.500 units	344
R0598S	AcII	300 units	84
R0599L	Acc65I	10.000 units	344
R0599S	Acc65I	2.000 units	84
R0600S	Bmrl	100 units	84
R0601L	BbvCI	500 units	326
R0601S	BbvCI	100 units	81
R0602L	Nspl	1.250 units	344
R0602S	Nspl	250 units	84
R0603L	SgrAI	5.000 units	344
R0603S	SgrAI	1.000 units	84
R0604L	Swal	10.000 units	344
R0604S	Swal	2.000 units	84
R0605L	SexAI	1.000 units	344
R0605S	SexAI	200 units	84
R0606L	Sfol	2.500 units	326
R0606S	Sfol	500 units	81
R0607L	Nt.BstINBI	5.000 units	353
R0607S	Nt.BstINBI	1.000 units	86
R0608S	Btgl	1.000 units	81
R0609L	BsaXI	500 units	344
R0609S	BsaXI	100 units	84
R0610L	MlyI	5.000 units	326
R0610S	MlyI	1.000 units	81
R0611S	PspGI	1.000 units	81
R0613S	Bael	250 units	81
R0615S	Hpy99I	100 units	84

Référence	Description	Quantité	Tarif en €
R0616S	Hpy166II	1.000 units	86
R0617L	Hpy188I	5.000 units	344
R0617S	Hpy188I	1.000 units	84
R0618L	HpyCH4III	1.250 units	344
R0618S	HpyCH4III	250 units	84
R0619L	HpyCH4IV	2.500 units	344
R0619S	HpyCH4IV	500 units	84
R0620L	HpyCH4V	500 units	344
R0620S	HpyCH4V	100 units	84
R0621S	HpyAV	100 units	86
R0622L	Hpy188III	2.500 units	344
R0622S	Hpy188III	500 units	84
R0623S	BceAI	50 units	81
R0624S	BspCNI	100 units	81
R0626S	Nt.CviPII	40 units	155
R0627S	Nt.AIwl	500 units	86
R0628L	BmgBI	2.500 units	349
R0628S	BmgBI	500 units	86
R0629L	SrFI	2.500 units	427
R0629S	SrFI	500 units	95
R0630L	AsiSI	2.500 units	344
R0630S	AsiSI	500 units	84
R0631L	Nb.BbvCI	5.000 units	347
R0631S	Nb.BbvCI	1.000 units	86
R0632L	Nt.BbvCI	5.000 units	347
R0632S	Nt.BbvCI	1.000 units	86
R0633S	BpuEI	500 units	84
R0635L	BseYI	500 units	344
R0635S	BseYI	100 units	84
R0637L	Mmel	500 units	344
R0637S	Mmel	100 units	84
R0638S	StyD4I	200 units	81
R0639L	CviQI	10.000 units	353
R0639S	CviQI	2.000 units	86
R0641L	AcuI	1.500 units	326
R0641S	AcuI	300 units	81
R0643L	ApeKI	1.250 units	353
R0643S	ApeKI	250 units	86
R0644S	Nt.BspQI	1.000 units	86
R0645S	CspCI	500 units	83
R0646S	EcoP15I	500 units	84
R0647S	BtsCI	2.000 units	86
R0648L	Nb.BsrDI	5.000 units	347
R0648S	Nb.BsrDI	1.000 units	86
R0649S	Bpu10I	200 units	84
R0650L	Fatl	250 units	457
R0650S	Fatl	50 units	112
R0651S	Faul	200 units	86
R0652L	Afel	1.000 units	353
R0652S	Afel	200 units	86
R0653L	PspOMI	7.500 units	313
R0653S	PspOMI	1.500 units	77
R0654L	BstAPI	1.000 units	457
R0654S	BstAPI	200 units	112
R0655L	Pcil	1.000 units	353
R0655S	Pcil	200 units	86
R0656L	PspXI	1.000 units	353
R0656S	PspXI	200 units	86
R0659L	Zral	1.000 units	330
R0659S	Zral	200 units	81
R0661L	MspJI	1.000 units	537
R0661S	MspJI	200 units	132
R0664S	BtsIMutI	100 units	127
R0667L	BtsI-v2	2.500 units	344
R0667S	BtsI-v2	500 units	84
R0680L	BssSI-v2	1.000 units	365
R0680S	BssSI-v2	200 units	89
R0681S	Nb.BssSI	1.000 units	86
R0681T	Nb.BssSI	5.000 units	353
R0682S	BsrFI-v2	1000 units	81

Référence	Description	Quantité	Tarif en €
R0685L	AleI-v2	2.500 units	344
R0685S	AleI-v2	500 units	84
R0694L	I-Scel	2.500 units	353
R0694S	I-Scel	500 units	86
R0695S	PI-Pspl	500 units	86
R0696S	PI-Scel	250 units	86
R0699L	I-CeuI	2.500 units	365
R0699S	I-CeuI	500 units	89
R0701S	BfuAI	250 units	81
R0703L	BtgZI	500 units	344
R0703S	BtgZI	100 units	84
R0704L	BccI	5.000 units	344
R0704S	BccI	1.000 units	84
R0706S	Nb.BsmI	1.000 units	86
R0707S	Nb.BtsI	1.000 units	86
R0708S	BaeGI	500 units	81
R0709S	TspMI	200 units	86
R0710S	CviKI-1	250 units	86
R0711S	NmeAIII	250 units	86
R0712L	BspQI	2.500 units	353
R0712S	BspQI	500 units	86
R0713S	PluTI	500 units	83
R0725S	WarmStart Nt.BstNBI	1.000 units	97
R0734L	Esp3I	1500 units	408
R0734S	Esp3I	300 units	91
R0739L	BsmBI-v2	1.000 units	360
R0739S	BsmBI-v2	200 units	88
R0744L	Psil-v2	2.000 units	544
R0744S	Psil-v2	400 units	135
R0745L	PaqCI	1.000 units	450
R0745S	PaqCI	200 units	112
R3101L	EcoRI-HF	50.000 units	246
R3101M	EcoRI-HF, conc.	50.000 units	246
R3101S	EcoRI-HF	10.000 units	62
R3101T	EcoRI-HF, conc.	10.000 units	62
R3104L	HindIII-HF	50.000 units	246
R3104M	HindIII-HF, conc.	50.000 units	246
R3104S	HindIII-HF	10.000 units	62
R3104T	HindIII-HF, conc.	10.000 units	62
R3122L	Scal-HF	5.000 units	326
R3122M	Scal-HF, conc.	5.000 units	326
R3122S	Scal-HF	1.000 units	81
R3127L	Nsil-HF	5.000 units	326
R3127S	Nsil-HF	1.000 units	81
R3131L	NheI-HF	5.000 units	336
R3131M	NheI-HF, conc.	5.000 units	336
R3131S	NheI-HF	1.000 units	83
R3132L	SspI-HF	5.000 units	353
R3132M	SspI-HF, conc.	5.000 units	353
R3132S	SspI-HF	1.000 units	86
R3133L	SpeI-HF	2.500 units	330
R3133M	SpeI-HF, conc.	2.500 units	330
R3133S	SpeI-HF	500 units	82
R3136L	BamHI-HF	50.000 units	246
R3136M	BamHI-HF, conc.	50.000 units	246
R3136S	BamHI-HF	10.000 units	62
R3136T	BamHI-HF, conc.	10.000 units	62
R3138L	Sall-HF	10.000 units	293
R3138M	Sall-HF, conc.	10.000 units	293
R3138S	Sall-HF	2.000 units	73
R3138T	Sall-HF, conc.	2.000 units	73
R3140L	PstI-HF	50.000 units	318
R3140M	PstI-HF, conc.	50.000 units	318
R3140S	PstI-HF	10.000 units	79
R3140T	PstI-HF, conc.	10.000 units	79
R3142L	KpnI-HF	20.000 units	304
R3142M	KpnI-HF, conc.	20.000 units	304
R3142S	KpnI-HF	4.000 units	75
R3150L	PvuI-HF	2.500 units	343
R3150S	PvuI-HF	500 units	85

Référence	Description	Quantité	Tarif en €
R3151L	PvuII-HF	25.000 units	304
R3151M	PvuII-HF, conc.	25.000 units	304
R3151S	PvuII-HF	5.000 units	74
R3156L	SacI-HF	10.000 units	299
R3156M	SacI-HF, conc.	10.000 units	299
R3156S	SacI-HF	2.000 units	74
R3160L	BclI-HF	15.000 units	302
R3160S	BclI-HF	3.000 units	74
R3162L	BstEII-HF	10.000 units	313
R3162M	BstEII-HF, conc.	10.000 units	313
R3162S	BstEII-HF	2.000 units	77
R3182L	SphI-HF	2.500 units	324
R3182M	SphI-HF, conc.	2.500 units	324
R3182S	SphI-HF	500 units	79
R3189L	NotI-HF	2.500 units	359
R3189M	NotI-HF, conc.	2.500 units	359
R3189S	NotI-HF	500 units	88
R3192L	NruI-HF	5.000 units	304
R3192S	NruI-HF	1.000 units	74
R3193L	NcoI-HF	5.000 units	316
R3193M	NcoI-HF, conc.	5.000 units	316
R3193S	NcoI-HF	1.000 units	77
R3195L	EcoRV-HF	20.000 units	288
R3195M	EcoRV-HF, conc.	20.000 units	288
R3195S	EcoRV-HF	4.000 units	71
R3195T	EcoRV-HF, conc.	4.000 units	71
R3198L	MluI-HF	5.000 units	326
R3198S	MluI-HF	1.000 units	81
R3500L	StyI-HF	15.000 units	353
R3500S	StyI-HF	3.000 units	86
R3505L	EagI-HF	2.500 units	326
R3505M	EagI-HF, conc.	2.500 units	326
R3505S	EagI-HF	500 units	81
R3510L	DraIII-HF	5.000 units	344
R3510S	DraIII-HF	1.000 units	84
R3539L	BbsI-HF	1.500 units	344
R3539M	BbsI-HF, conc.	1.000 units	175
R3539S	BbsI-HF	300 units	84
R3552L	AgeI-HF	1.500 units	353
R3552S	AgeI-HF	300 units	87
R3553L	BsiWI-HF	1.500 units	344
R3553S	BsiWI-HF	300 units	84
R3566L	ApoI-HF	5.000 units	353
R3566S	ApoI-HF	1.000 units	86
R3575L	BsrGI-HF	5.000 units	344
R3575S	BsrGI-HF	1.000 units	84
R3589L	MfeI-HF	2.500 units	365
R3589S	MfeI-HF	500 units	89
R3594L	BstZ17I-HF	5.000 units	344
R3594S	BstZ17I-HF	1.000 units	84
R3642L	SbfI-HF	2.500 units	365
R3642S	SbfI-HF	500 units	89
R3658L	BmtI-HF	1.500 units	344
R3658S	BmtI-HF	300 units	84
R3712L	BspQI-HF	2.500 units	353
R3712S	BspQI-HF	500 units	86
R3733L	BsaI-HFv2	5.000 units	344
R3733S	BsaI-HFv2	1.000 units	84
S0164S	Control LAMP Primer Mix (rActin)	50 rxns	115
S1230S	Random Primer 6	1 A260 units	122
S1254S	Random Primer 9	1 A260 units	122
S1315S	Universal miRNA Cloning Linker	5 µg	188
S1316S	Oligo d(T)18 mRNA Primer	5 A260 units	114
S1327S	Oligo d(T)23 VN	1 A260 units	122
S1330S	Random Primer Mix	100 µl	122
S1402S	Ribonucleoside-Vanadyl Complex	10 ml	114
S1404L	m7G(5')ppp(5')G RNA Cap Structure Analog	5 µmol	777
S1404S	m7G(5')ppp(5')G RNA Cap Structure Analog	1 µmol	195
S1405L	m7G(5')ppp(5')A RNA Cap Structure Analog	5 µmol	777
S1405S	m7G(5')ppp(5')A RNA Cap Structure Analog	1 µmol	195

Référence	Description	Quantité	Tarif en €
S1406L	G(5')ppp(5')A RNA Cap Structure Analog	5 µmol	698
S1406S	G(5')ppp(5')A RNA Cap Structure Analog	1 µmol	175
S1407L	G(5')ppp(5')G RNA Cap Structure Analog	5 µmol	604
S1407S	G(5')ppp(5')G RNA Cap Structure Analog	1 µmol	151
S1411L	3'-O-Me-m7G(5')ppp(5')G RNA Cap Structure Analog (ARCA)	5 µmol	722
S1411S	3'-O-Me-m7G(5')ppp(5')G RNA Cap Structure Analog (ARCA)	1 µmol	182
S1419S	Oligo d(T)25 Magnetic Beads	5 ml	351
S1420S	Streptavidin Magnetic Beads	5 ml	369
S1421S	Hydrophilic Streptavidin Magnetic Beads	5 ml	376
S1423L	NEBExpress Ni-NTA Magnetic Beads	5 ml	1.001
S1423S	NEBExpress Ni-NTA Magnetic Beads	1 ml	212
S1425S	Protein A Magnetic Beads	1 ml	221
S1427L	NEBExpress Ni Spin Columns	25 columns	250
S1427S	NEBExpress Ni Spin Columns	10 columns	125
S1428S	NEBExpress Ni Resin	25 ml	377
S1430S	Protein G Magnetic Beads	1 ml	249
S1506S	6-Tube Magnetic Separation Rack	6 tubes	259
S1507S	50 ml Magnetic Separation Rack	4 tubes	367
S1509S	12-Tube Magnetic Separation Rack	12 tubes	409
S1511S	96-Well Microtiter Plate Magnetic Separation Rack	96 wells	613
S1515S	NEBNext Magnetic Separation Rack	24 tubes	579
S1550S	Magnetic mRNA Isolation Kit	25 isolations	454
S6651L	Chitin Resin	100 ml	564
S6651S	Chitin Resin	20 ml	140
S9102S	SNAP-Cell 647SiR	30 nmol	426
S9103S	SNAP-Cell 505-Star	50 nmol	426
S9104S	SNAP-Cell Oregon Green	50 nmol	462
S9105S	SNAP-Cell TMR-Star	30 nmol	426
S9106S	SNAP-Cell Block	100 nmol	167
S9109S	SNAP-Cell 430	50 nmol	426
S9110S	SNAP-Biotin	50 nmol	336
S9112S	SNAP-Surface 549	50 nmol	426
S9124S	SNAP-Surface 488	50 nmol	410
S9129S	SNAP-Surface Alexa Fluor 488	50 nmol	465
S9132S	SNAP-Surface Alexa Fluor 546	50 nmol	465
S9136S	SNAP-Surface Alexa Fluor 647	50 nmol	465
S9143S	SNAP-Surface Block	200 nmol	171
S9145S	SNAP-Capture Magnetic Beads	2 ml	280
S9150S	BG-PEG-NH2	2 mg	504
S9151S	BG-GLA-NHS	2 mg	505
S9153S	BG-Maleimide	2 mg	497
S9159S	SNAP-Surface 649	50 nmol	426
S9219S	CLIP-Cell TMR-Star	30 nmol	428
T1041S	Cryogenic Cold Storage Box	4 Boxes	87
T1110L	Monarch Spin Plasmid Miniprep Kit	250 preps	336
T1110S	Monarch Spin Plasmid Miniprep Kit	50 preps	80
T1111L	Monarch Buffer B1	57 ml	48
T1112L	Monarch Buffer B2	2x27 ml	48
T1113L	Monarch Buffer B3	110 ml	81
T1114L	Monarch Buffer BZ	168 ml	169
T1115L	Monarch Buffer WZ	26 ml	38
T1117L	Monarch Spin Columns S2D and Tubes	100 preps	104
T1120L	Monarch Spin DNA Gel Extraction Kit	250 preps	425
T1120S	Monarch Spin DNA Gel Extraction Kit	50 preps	98
T1121L	Monarch Buffer BY	230 ml	148
T1130L	Monarch Spin PCR & DNA Cleanup Kit (5ug)	250 preps	428
T1130S	Monarch Spin PCR & DNA Cleanup Kit (5ug)	50 preps	99
T1135L	Monarch Spin High-Capacity DNA Cleanup Kit (100 µg)	200 preps	779
T1135S	Monarch Spin High-Capacity DNA Cleanup Kit (100 µg)	50 preps	223
T1135V	Monarch Spin High-Capacity DNA Cleanup Kit (100 µg)	10 preps	59
T1157L	Monarch Spin Columns S3A and Tubes	100 preps	297
T2010S	Monarch Total RNA Miniprep Kit	50 preps	293
T2011L	Monarch DNA/RNA Protection Reagent	56 ml	128
T2012L	Monarch RNA Lysis Buffer	100 ml	84
T2013L	Monarch RNA Priming Buffer	56 ml	84
T2014L	Monarch RNA Wash Buffer	50 ml	84
T2030L	Monarch Spin RNA Cleanup Kit (10 µg)	100 preps	337
T2030S	Monarch Spin RNA Cleanup Kit (10 µg)	10 preps	61
T2037L	Monarch Spin Columns S1A and Tubes	100 preps	123
T2040L	Monarch Spin RNA Cleanup Kit (50 µg)	100 preps	337

Référence	Description	Quantité	Tarif en €
T2040S	Monarch Spin RNA Cleanup Kit (50 µg)	10 preps	61
T2041L	Monarch Buffer BX	80 ml	124
T2042L	Monarch Buffer WX	40 ml	46
T2047L	Monarch Spin Columns S2A and Tubes	100 preps	270
T2050L	Monarch Spin RNA Cleanup Kit (500 µg)	100 preps	536
T2050S	Monarch Spin RNA Cleanup Kit (500 µg)	10 preps	70
T2057L	Monarch Spin Columns S2B and Tubes	100 preps	465
T2104S	Monarch DNase I, Lyophilized	2.200 units	169
T2110S	Monarch Spin RNA Isolation Kit (Mini)	50 preps	252
T2111L	Monarch StabiLyse DNA/RNA Buffer	145 ml	275
T2118L	Monarch Spin Collection Tubes	100 preps	28
T3000L	Monarch Pestle Set	100 pieces	149
T3003L	Monarch 2 ml Tubes	100 pieces	77
T3004L	Monarch Bead Retainers	100 pieces	39
T3005L	Monarch DNA Capture Beads	200 pieces	79
T3010L	Monarch Spin gDNA Extraction Kit	150 preps	455
T3010S	Monarch Spin gDNA Extraction Kit	50 preps	182
T3011L	Monarch gDNA Tissue Lysis Buffer	34 ml	53
T3012L	Monarch gDNA Cell Lysis Buffer	20 ml	53
T3013L	Monarch gDNA Blood Lysis Buffer	20 ml	53
T3014L	Monarch gDNA Binding Buffer	65 ml	147
T3015L	Monarch gDNA Wash Buffer	60 ml	45
T3016L	Monarch gDNA Elution Buffer	34 ml	45
T3017L	Monarch Spin Columns S2C and Tubes	100 preps	175
T3018L	Monarch RNase A	1 ml	85
T3050L	Monarch HMW DNA Extraction Kit for Cells & Blood	50 preps	470
T3050S	Monarch HMW DNA Extraction Kit for Cells & Blood	5 preps	82
T3051L	Monarch RBC Lysis Buffer	160 ml	91
T3054L	Monarch gDNA Nuclei Prep & Lysis Buffer Pack	1 pack	72
T3055L	Monarch Precipitation Enhancer	10 ml	47
T3056L	Monarch gDNA Elution Buffer II	24 ml	47
T3060L	Monarch HMW DNA Extraction Kit for Tissue	50 preps	530
T3060S	Monarch HMW DNA Extraction Kit for Tissue	5 preps	90
T3061L	Monarch HMW gDNA Tissue Lysis Buffer	62 ml	79
T3062L	Monarch Protein Separation Solution	36 ml	79
T4010L	Monarch Mag Viral DNA/RNA Extraction Kit	600 preps	922
T4010S	Monarch Mag Viral DNA/RNA Extraction Kit	100 preps	204
T4010X	Monarch Mag Viral DNA/RNA Extraction Kit	3x600 preps	2.460
T5020S	Monarch Microtuge Tube EcoRack	2 Racks	41