



Liste de Prix 2026 • France



**2026**  
**Liste de Prix**

VALABLE À PARTIR DU  
01.01.2026

## Contact/Demandes générales

New England Biolabs  
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## 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;

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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.

## 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**

## USA

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www.neb.com

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



| 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                 | 41         |
| 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<br>(50 µl vol)  | 105        |
| M0544L    | NEBNext Ultra II Q5 Master Mix                              | 250 rxns<br>(50 µl vol) | 446        |
| M0544S    | NEBNext Ultra II Q5 Master Mix                              | 50 rxns<br>(50 µl vol)  | 112        |
| M0544X    | NEBNext Ultra II Q5 Master Mix                              | 500 rxns<br>(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<br>(10x1.25ml) | 748        |
| M0580L    | Q5 Quick-Load Hot Start High-Fidelity 2X Master Mix         | 500 rxns<br>(10x1.25ml) | 864        |
| M0597L    | NEBNext Q5U Master Mix                                      | 250 rxns<br>(50 µl vol) | 555        |
| M0597S    | NEBNext Q5U Master Mix                                      | 50 rxns<br>(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<br>(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<br>(10x1ml) | 504        |
| M3004E    | Luna Universal Probe qPCR Master Mix                           | 2.500 rxns<br>(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<br>(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-Acetylhexosaminidasef                           | 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    | MboII        | 1.500 units  | 344        |
| R0148S    | MboII        | 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    | AvaII        | 10.000 units | 326        |
| R0153S    | AvaII        | 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    | Xcml         | 5.000 units  | 344        |
| R0533S    | Xcml         | 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    | Msll        | 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    | Acil        | 1.500 units  | 344        |
| R0598S    | Acil        | 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    | Mlyl        | 5.000 units  | 326        |
| R0610S    | Mlyl        | 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    | Bsal-HFv2                                | 5.000 units  | 344        |
| R3733S    | Bsal-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         |