

# Les Essentiels du Laboratoire

Offre Académique 2020/2021



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## services

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# Votre équipe commerciale dédiée

## Vos experts scientifiques

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#### Génomique & Culture Cellulaire

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#### Chimie & Science des matériaux

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#### Chimie Analytique

Maxime Lebeau

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# Votre support commercial

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# Biologie des protéines

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## Anticorps

### Anticorps anti-Tag

Réf.	Description	Code NACRE	Prix HT
MAB3118	Anti-DYKDDDDK (FLAG® epitope tag) Antibody, clone 2EL-1B11, ascites fluid, 100 µL	NA.43	478.49 €
F7425-.2MG	ANTI-FLAG® antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	NA.32	453.36 €
11814460001	Anti-GFP, from mouse IgG1κ (clones 7.1 and 13.1), 200 µg (Roche)	NA.41	357.88 €
G1544-100UG	Anti-GFP, N-terminal antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	NA.56	426.09 €
A7340-.5ML	Anti-Glutathione-S-Transferase (GST)-Peroxidase Conjugate antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	NA.46	731.33 €
AB3080	Anti-Green Fluorescent Protein Antibody, clone, Chemicon®, from rabbit, 50 µg	NA.41	371.32 €
MAB3580	Anti-Green Fluorescent Protein Antibody, clone, Chemicon®, from mouse, 100 µL	NA.41	387.89 €
AB3080P	Anti-Green Fluorescent Protein Antibody, clone, Chemicon®, from rabbit, 50 µg	NA.41	461.07 €
11583816001	Anti-HA (12CA5), from mouse IgG2bk, 200 µg (Roche)	NA.41	406.14 €
11815016001	Anti-HA Affinity Matrix, from rat IgG1, 1 mL (Roche)	NA.41	956.80 €
11867423001	Anti-HA High Affinity, from rat IgG1, 3F10, monoclonal, 50 µg (Roche)	NA.41	350.00 €
05-904	Anti-HA Tag Antibody, monoclonal, clone, Upstate®, from mouse, 200 µg	NA.43	472.58 €
H7411-100UG	Anti-HA-FITC antibody, Mouse monoclonal, lone HA-7, purified from hybridoma cell culture	NA.56	368.45 €
12013819001	Anti-HA-Peroxidase, High Affinity, from rat IgG1, clone 3F10, monoclonal, 25 units (Roche)	NA.41	525.12 €
05-419	Anti-Myc Tag Antibody, clone 9E10, Upstate®, from mouse, 200 µg	NA.43	378.07 €
MAB10764	Anti-SBP-tag Antibody, clone 20   MAB10764, 1.0 mg/mL, from mouse, 100 µg	NA.41	387.89 €
AB3792	Anti-V5 Epitope Tag Antibody, clone, Chemicon®, from rabbit, 100 µg	NA.43	312.03 €
M4439-100UL	Monoclonal Anti-c-Myc antibody produced in mouse, clone 9E10, purified immunoglobulin, buffered aqueous solution	NA.56	411.71 €
F4049-.2MG	Monoclonal ANTI-FLAG® M2-FITC antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous solution	NA.32	365.31 €
F4049-1MG	Monoclonal ANTI-FLAG® M2-FITC antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous solution	NA.32	623.49 €
A8592-.2MG	Monoclonal ANTI-FLAG® M2-Peroxidase (HRP) antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous glycerol solution	NA.32	395.35 €
A8592-1MG	Monoclonal ANTI-FLAG® M2-Peroxidase (HRP) antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous glycerol solution	NA.32	697.81 €
H3663-200UL	Monoclonal Anti-HA antibody produced in mouse, clone HA-7, purified from hybridoma cell culture	NA.56	380.92 €
H9658-.2ML	Monoclonal Anti-HA antibody produced in mouse, clone HA-7, ascites fluid	NA.43	409.70 €
A5588-.5ML	Monoclonal Anti-polyHistidine-Alkaline Phosphatase antibody produced in mouse, clone HIS-1, purified immunoglobulin, buffered aqueous glycerol solution	NA.56	558.02 €
H1029-.2ML	Monoclonal Anti-polyHistidine antibody produced in mouse, clone HIS-1, ascites fluid	NA.56	318.77 €
A7058-1VL	Monoclonal Anti-polyHistidine-Peroxidase antibody produced in mouse, clone HIS-1, purified immunoglobulin, lyophilized powder	NA.56	340.20 €
V8012-50UG	Anti-V5 antibody, Mouse monoclonal, clone V5-10, purified from hybridoma cell culture	NA.56	345.77 €
G7781-.2ML	Anti-Glutathione-S-Transferase (GST) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	NA.46	311.18 €
H6908-100UL	Anti-HA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	NA.43	368.64 €
H6908-.2ML	Anti-HA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	NA.43	478.80 €
S2890-1MG	Streptavidin-Alkaline Phosphatase from Streptomyces avidinii, lyophilized powder, 700-2,300 DEA units/mg protein	NA.46	323.59 €
S5512-.1MG	Streptavidin-Peroxidase from Streptomyces avidinii, lyophilized powder	NA.46	71.68 €
AB3790	Anti-T7 Epitope Tag Antibody, T7 (MASMTGGQMG), clone, Chemicon®, from rabbit	NA.43	311.06 €





## Anticorps primaires

Réf.	Description	Code NACRE	Prix HT
<b>Anticorps Cancer</b>			
AB17003	Anti-Bim Antibody, internal epitope, pan-Bim isoforms, clone, Chemicon®, from rabbit, 100 µg	NA.41	368.15 €
05-449	Anti-Bin1 Antibody, clone 99D 200UG	NA.41	467.84 €
AB3623	Anti-Caspase 3 Antibody, active (cleaved) form, clone, Chemicon®, from rabbit, 50 µg	NA.41	425.17 €
MAB3299	Anti-DNA Antibody, single stranded specific, clone F7-26, Chemicon®, from mouse, 50 µg	NA.41	379.90 €
MAB3034	Anti-DNA Antibody, single stranded, clone 16-19, Chemicon®, from mouse, 100 µg	NA.41	360.03 €
MAB3868	Anti-DNA Antibody, single stranded, clone TNT-3, Chemicon®, from mouse, 100 µg	NA.41	420.69 €
AB16955	Anti-DR4 Antibody, CT, clone, Chemicon®, from rabbit, 100 µg	NA.41	287.00 €
AB16942	Anti-DR5 Antibody, CT, clone, Chemicon®, from rabbit, 100 µg	NA.41	287.00 €
05-201	Anti-Fas Antibody (human, activating), clone CH11, Upstate®, from mouse, 50 µg	NA.41	501.19 €
05-338	Anti-Fas Antibody (human, neutralizing), clone ZB4, Upstate®, from mouse, 100 µg	NA.41	519.12 €
MABC604	Anti-MLKL Antibody, clone 3H1, from rat, 100 µg	NA.41	356.57 €
<b>Anticorps de contrôle</b>			
I4506-10MG	IgG from human serum, reagent grade, ≥95% (SDS-PAGE), essentially salt-free, lyophilized powder	NA.46	77.55 €
PP54	IgG, Mouse, 10 mg	NA.41	237.16 €
12-371	Normal Mouse IgG Polyclonal Antibody control validated for use in Immunoprecipitation & Western Blotting	NA.41	161.19 €
12-370	Normal Rabbit IgG Polyclonal Antibody control validated for use in Immunoprecipitation & Western Blotting	NA.41	142.23 €
I5006-10MG	IgG from rabbit serum, reagent grade, ≥95% (SDS-PAGE), essentially salt-free, lyophilized powder	NA.46	67.49 €
<b>Anticorps Epigénétiques</b>			
07-352	Anti-acetyl-Histone H3 (Lys9) Antibody, 100µL	NA.41	414.69 €
06-599	Anti-acetyl-Histone H3 Antibody, clone, from rabbit	NA.41	442.42 €
07-329	Anti-acetyl-Histone H4 (Lys16) Antibody, 100µL	NA.41	439.02 €
09-818	Anti-CARM1 Antibody, clone, from rabbit, 100 µg	NA.41	393.53 €
04-1624	Anti-Centrin Antibody, clone 20H5, from mouse, 100 µg	NA.41	339.62 €
ABE457	Anti-c-Fos Antibody, clone, from rabbit, purified by affinity chromatography, 100 µg	NA.41	314.40 €
MAB3120	Anti-Cre Recombinase Antibody, clone 2D8, ascites fluid, Chemicon®, 100 µL	NA.41	505.17 €
CBL186	Anti-DNA Antibody, clone AC-30-10, Chemicon®, from mouse, 50 µg	NA.41	406.22 €
MAB1293	Anti-DNA Antibody, double stranded, clone AE-2, Chemicon®, from mouse, 100 µg	NA.41	291.27 €
MABE1095	Anti-DNA-RNA Hybrid Antibody, clone S9.6, from mouse, 100 µg	NA.41	270.72 €
MAB3584	Anti-Heterochromatin Protein-1 α Antibody, clone 2HP-1H5, ascites fluid, 100 µL	NA.41	684.43 €
MAB3448	Anti-Heterochromatin Protein-1 β Antibody, ascites fluid, clone 1MOD-1A9, Chemicon®, 100 µL	NA.41	674.25 €
07-690	Anti-Histone H3 Antibody, CT, pan, serum, polyclonal, Upstate®, 100 µL	NA.41	442.03 €
05-689	Anti-HP1α Antibody, clone15.19s2, Upstate®, from mouse, 200 µg	NA.41	442.03 €
MAB16200	Anti-MGMT Antibody, clone MT3.1, Chemicon®, from mouse, 100 µg	NA.41	379.90 €
ABE572	Anti-N6-methyladenosine (m6A) Antibody, clone, from rabbit, 100 µg	NA.41	314.37 €
05-740-25UG	Anti-phospho-ATM (Ser1981) Antibody, clone 10H11.E12	NA.41	107.30 €
05-636-AF647	Anti-phospho Histone H2A.X (Ser139) Antibody, clone JBW301, Alexa Fluor 647, 0.5 mg/mL, from mouse, 100 µL	NA.41	386.56 €
05-636-AF488	Anti-phospho Histone H2A.X (Ser139), clone JBW301, Alexa Fluor 488 Conjugate Antibody, from mouse, 100 µL	NA.41	431.84 €
06-519	Anti-phospho-CREB (Ser133) Antibody, clone, Upstate®, from rabbit, 100 µL	NA.41	343.28 €
MABE50	Anti-Phosphopeptide SR proteins Antibody, clone 1H4, from mouse, 100 µg	NA.41	327.70 €
16-202A	Anti-phospho-Histone H2A.X (Ser139) Antibody, clone JBW301, FITC conjugate, Upstate®, from mouse, 100 µg	NA.41	445.71 €
05-636-I	Anti-phospho-Histone H2A.X (Ser139) Antibody, clone JBW301, from mouse, 200 µg	NA.41	454.22 €
05-636	Anti-phospho-Histone H2A.X (Ser139) Antibody, clone JBW301, Upstate®, from mouse, 200 µg	NA.41	522.24 €
05-636-25UG	Anti-phospho-Histone H2A.X (Ser139) Antibody, clone JBW301, Upstate®, from mouse, 25 µg	NA.41	112.00 €
06-570	Anti-phospho-Histone H3 (Ser10) Antibody, Mitosis Marker, clone, Upstate®, from rabbit, 200 µg	NA.41	461.12 €
MAB3738	Anti-PML Antibody, clone 36.1-104 - 100UL	NA.41	400.27 €
MABE343	Anti-Puromycin Antibody, clone 12D10, from mouse, 100 µL	NA.41	358.65 €
MABE343-AF488	Anti-Puromycin, clone 12D10, Alexa Fluor 488 Conjugate Antibody, 0.5 mg/mL, from mouse, 100 µL	NA.41	372.58 €
MABE343-AF647	Anti-Puromycin, clone 12D10, Alexa Fluor 647 Conjugate Antibody, 0.5 mg/mL, from mouse, 100 µL	NA.41	410.46 €
04-1571	Anti-RNA polymerase II subunit B1 (phospho CTD Ser-2) Antibody, clone 3E10, from rat, 100 µg	NA.41	365.90 €



## Anticorps primaires

Réf.	Description	Code NACRE	Prix HT
04-1572	Anti-RNA polymerase II subunit B1 (phospho-CTD Ser-5) Antibody, clone 3E8, from rat, 100 µg	NA.41	369.72 €
ABE367	Anti-RNF168 Antibody, clone, from rabbit, purified by affinity chromatography, 100 µL	NA.41	342.99 €
AB5603	Anti-Sox2 Antibody, clone, Chemicon®, from rabbit, 100 µg	NA.41	461.76 €
AB5535	Anti-Sox9 Antibody, clone, Chemicon®, from rabbit, 100 µg	NA.41	380.39 €
07-449	Anti-trimethyl-Histone H3 (Lys27) Antibody, clone, Upstate®, from rabbit, 200 µg	NA.41	452.41 €
04-745	Anti-trimethyl-Histone H3 (Lys4) Antibody, clone MC315, rabbit monoclonal, culture supernatant, clone MC315, Upstate®, 100 µL	NA.41	441.60 €
07-473	Anti-trimethyl-Histone H3 (Lys4) Antibody, clone, Upstate®, from rabbit, 100 µL	NA.41	465.28 €
07-442	Anti-trimethyl-Histone H3 (Lys9) Antibody, clone, Upstate®, from rabbit, 100 µg	NA.41	406.49 €
17-615	ChIPAb+ Acetyl-Histone H3 - ChIP Validated Antibody and Primer Set, clone, from rabbit, 125 µg	NA.32	376.77 €
17-10254	ChIPAb+ Histone H3 (CT) - ChIP Validated Antibody and Primer Set, serum, clone, from rabbit, 25 assays	NA.32	415.09 €
17-10060	ChIPAb+ NFκB p65 (RelA) - ChIP Validated Antibody and Primer Set, clone, from mouse	NA.41	405.63 €
17-620	ChIPAb+ RNA Pol II - ChIP Validated Antibody and Primer Set, clone, from mouse, 25 assays*	NA.32	410.46 €
17-622	ChIPAb+ Trimethyl-Histone H3 (Lys27) - ChIP Validated Antibody and Primer Set, clone, from rabbit, purified by using Protein A, 25 assays	NA.32	382.53 €
17-614	ChIPAb+ Trimethyl-Histone H3 (Lys4) - ChIP Validated Antibody and Primer Set, rabbit monoclonal, 25 assays	NA.32	410.46 €
03-103	RIPAb+ SNRNP70 - RIP Validated Antibody and Primer Set	NA.32	431.84 €
<b>Anticorps Immunologie/Inflammation</b>			
06-807	Anti-LAT Antibody, clone, Upstate®, from rabbit, 400 µg	NA.41	333.63 €
CBL271	Anti-Fibroblasts Antibody, clone TE-7, Chemicon®, from mouse	NA.41	339.16 €
V4888-200UG	Anti-VSV-G antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	NA.56	473.49 €
FCMAB229F	Mouse IgG1-k, clone MOPC-21, FITC conjugateAnti-mouse IgG1-FITC Antibody, clone MOPC-21 validated for use in FC., Milli-Mark®, 100 Tests	NA.41	283.45 €
<b>Anticorps Neuroscience</b>			
MAB348-100UL	Anti-APP A4 Antibody, a.a. 66-81 of APP {NT}, clone 22C11, from mouse, 100 µL	NA.41	521.36 €
MAB1585	Anti-Brn-3a Antibody, POU-domain protein, clone 5A3.2, culture supernatant, Chemicon®, 1 mL	NA.41	482.77 €
HPA003440-100UL	Anti-CHCHD10 antibody produced in rabbit, Prestige Antibodies® Powered by Atlas Antibodies, affinity isolated antibody, buffered aqueous glycerol solution	NA.41	327.86 €
AB143	Anti-Choline Acetyltransferase (ChAT) Antibody, serum, clone, Chemicon®, 50 µL	NA.41	463.37 €
AB144P-1ML	Anti-Choline Acetyltransferase Antibody, clone, Chemicon®, from goat, 1 ML	NA.41	979.20 €
AB144P-200UL	Anti-Choline Acetyltransferase Antibody, clone, Chemicon®, from goat, 200 µL	NA.41	441.60 €
AB144P	Anti-Choline Acetyltransferase Antibody, clone, Chemicon®, from goat, 500 µL	NA.41	647.73 €
AB136	Anti-Dopa Decarboxylase Antibody, clone, Chemicon®, from rabbit, 100 µL	NA.41	427.39 €
MAB369	Anti-Dopamine Transporter Antibody, NT, clone DAT-Nt, culture supernatant, Chemicon®, 100 µL	NA.41	317.36 €
AB2253	Anti-Doublecortin Antibody, serum, clone, from guinea pig, 50 µL	NA.41	424.05 €
MAB3402C3	Anti-GFAP Antibody, Cy3 Conjugate, clone, from mouse, 100 µL	NA.41	410.46 €
MAB3402X	Anti-Glial Fibrillary Acidic Protein Antibody, clone GA5, Alexa Fluor 488, from mouse, 100 µg	NA.41	396.90 €
MAB360	Anti-Glial Fibrillary Acidic Protein Antibody, clone GA5, ascites fluid, 100 µL	NA.41	360.96 €
MAB3402	Anti-Glial Fibrillary Acidic Protein Antibody, clone GA5, Chemicon®, from mouse, 40 µg	NA.41	475.80 €
AB5541	Anti-Glial Fibrillary Acidic Protein Antibody, clone, Chemicon®, from chicken, 50 µL	NA.41	407.96 €
MAB397	Anti-Glutamate Receptor 2 Antibody, extracellular, clone 6C4, Chemicon®, from mouse, 100 µg	NA.41	481.34 €
MAB302	Anti-Glutamine Synthetase Antibody, clone GS-6, Chemicon®, from mouse, 100 µg	NA.41	648.43 €
MAB2166	Anti-Huntingtin Protein Antibody, a.a. 181-810, ascites fluid, clone 1HU-4C8, Chemicon®, 100 µL	NA.41	637.57 €
MAB5374	Anti-Huntingtin Protein Antibody, culture supernatant, clone mEM48, Chemicon®, 100 µL	NA.41	520.10 €
MAB386	Anti-Myelin Basic Protein Antibody, a.a. 82-87, culture supernatant, clone 12, Chemicon®, 1 mL	NA.41	420.00 €
AB1554	Anti-Nerve Growth Factor Receptor Antibody, p75, serum, clone, Chemicon®, 100 µL	NA.41	453.68 €
ABN78	Anti-NeuN Antibody (rabbit), clone, from rabbit, purified by affinity chromatography, 100 µg	NA.41	402.37 €
MAB377X	Anti-NeuN Antibody, clone A60, Alexa Fluor488 conjugated, Chemicon®, from mouse, 500 µg	NA.41	546.50 €
MAB5272	Anti-Neural Cell Adhesion Molecule L1 Antibody, clone 324, Chemicon®, from rat, 100 µg	NA.41	472.81 €
AB5320A4	Anti-NG2, Alexa Fluor488 Conjugate Antibody, clone, from rabbit, 100 µL	NA.41	419.80 €
AB9610	Anti-Olig-2 Antibody, clone, Chemicon®, from rabbit, 100 µL	NA.41	473.28 €
AB5405	Anti-Opisn Antibody, Red/Green, clone, Chemicon®, from rabbit	NA.41	480.96 €
MAB5512	Anti-Parkin Antibody, clone PRK8, ascites fluid, Chemicon®, 100 µL	NA.41	503.14 €
AB2237	Anti-PAX6 Antibody, clone, from rabbit, purified by affinity chromatography, 100 µg	NA.41	373.45 €
MAB1527	Anti-Peripherin Antibody, culture supernatant, clone 8G2, Chemicon®, 300 µL	NA.41	504.67 €



## Anticorps primaires

Réf.	Description	Code NACRE	Prix HT
MAB354	Anti-Somatostatin Antibody, clone YC7, culture supernatant, clone YC7, Chemicon®, 100 µL	NA.41	377.17 €
ABN454	Anti-Tau (T22), oligomeric Antibody, serum, clone, from rabbit, 100 µL	NA.41	333.92 €
CBL412A5	Anti-Tubulin β-III Antibody, clone TU-20, Alexa Fluor555 Conjugate, from mouse, 100 µL	NA.41	397.76 €
AB5905	Anti-Vesicular Glutamate Transporter 1 Antibody, serum, clone, Chemicon®, 50 µL	NA.41	480.81 €
G3893-.2ML	Monoclonal Anti-Glial Fibrillary Acidic Protein (GFAP) antibody produced in mouse, clone G-A-5, ascites fluid	NA.41	383.04 €
S8809-.1MG	Monoclonal Anti-Sodium Channel, Pan antibody produced in mouse, ~1 mg/mL, clone K58/35, purified immunoglobulin	NA.41	748.80 €
T1299-.2ML	Anti-PML Antibody, clone 36.1-104, ascites fluid, clone 36.1-104, Chemicon®	NA.41	481.41 €
MAB1567	Monoclonal Anti-Tyrosine Hydroxylase antibody produced in mouse, clone TH-2, ascites fluid	NA.41	583.65 €
AB9348	Anti-Myelin Associated Glycoprotein Antibody, clone 513, clone 513, Chemicon®, from mouse	NA.41	475.91 €
MAB388-100UG	Anti-Myelin Proteolipid Protein Antibody, CT, clone PLPC1, clone PLPC1, Chemicon®, from mouse	NA.41	492.95 €
AB5032	Anti-Neural Cell Adhesion Molecule Antibody, clone, Chemicon®, from rabbit	NA.41	503.14 €
AB9568	Anti-Neurofilament L Antibody, serum, clone, Chemicon®	NA.41	330.42 €
MAB377	Anti-NeuN Antibody, clone A60, clone A60, Chemicon®, from mouse	NA.41	456.60 €
AB5320	Anti-NG2 Chondroitin Sulfate Proteoglycan Antibody, clone, Chemicon®, from rabbit	NA.41	485.93 €
MAB5364	Anti-Reelin Antibody, a.a. 164-496 mreelin, clone G10, clone G10, Chemicon®, from mouse	NA.41	470.64 €
AB1543	Anti-Synapsin I Antibody, serum, clone, Chemicon®	NA.41	410.46 €
MAB361	Anti-Tau Antibody, a.a. 210-241, clone Tau-5, ascites fluid, clone Tau-5, Chemicon®	NA.41	447.02 €
AB9354	Anti-Beta III Tubulin Antibody, Chemicon®, from chicken	NA.41	518.62 €
MAB318	Anti-Tyrosine Hydroxylase Antibody, clone LNC1, ascites fluid, clone LNC1, Chemicon®	NA.41	396.81 €
MAB5280	Anti-Tyrosine Hydroxylase Antibody, clone 2/40/15, Chemicon®, from mouse	NA.41	491.52 €
AB152	Anti-Tyrosine Hydroxylase Antibody, Chemicon®, from rabbit	NA.41	428.30 €
<b>Anticorps Signalisation</b>			
05-1050	4G10 Platinum, Anti-Phosphotyrosine Antibody (mouse monoclonal cocktail IgG2b) clone 4G10®, Upstate®, from mouse	NA.41	481.11 €
AB742	Anti-Apolipoprotein B Antibody, serum, clone, Chemicon®, 1 mL	NA.41	191.53 €
AB947	Anti-Apolipoprotein E Antibody, serum, clone, Chemicon®, 1 mL	NA.41	360.30 €
C6534-2ML	Anti-Chicken Egg Albumin antibody produced in rabbit, whole antiserum	NA.41	201.60 €
06-1063	Anti-Frizzled-7 Antibody, clone, from rabbit, purified by affinity chromatography, 100 µg	NA.41	307.69 €
G9545-100UL	Anti-GAPDH antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	NA.41	359.04 €
07-1401	Anti-GLUT-1 Antibody, CT, clone, from rabbit, purified by affinity chromatography, 50 µg	NA.41	311.39 €
MAB374	Anti-Glyceraldehyde-3-Phosphate Dehydrogenase Antibody, clone 6C5, Chemicon®, from mouse, 200 µg	NA.41	342.58 €
05-166	Anti-IGF-II Antibody, clone S1F2, clone S1F2, Upstate®, from mouse	NA.41	373.89 €
06-248	Anti-IRS1 Antibody, clone, Upstate®, from rabbit, 100 µg	NA.41	363.59 €
ABS549	Anti-MuSK Antibody, serum, clone, from rabbit, 100 µL	NA.41	303.45 €
AB1225-100UL	ANTI-OVALBUMIN ANTIBODY, EGG WHITE	NA.41	246.48 €
07-788	Anti-phospho-Abl (Tyr412) Antibody, clone, Upstate®, from rabbit, 100 µL	NA.41	327.70 €
05-533	Anti-phospho-CaM Kinase II Antibody, α subunit, (Thr286), clone 22B1, Upstate®, from mouse, 100 µg	NA.41	369.77 €
05-797R	Anti-phospho-Erk1/2 (Thr202/Tyr204, Thr185/Tyr187) Antibody, recombinant clone AW39R, rabbit monoclonal, Upstate®, from rabbit, 100 µL	NA.41	379.90 €
05-643	Anti-phospho-GSK3β (Ser9) Antibody, clone 2D3, Upstate®, from mouse, 100 µg	NA.41	287.00 €
05-1087	Anti-phospho-IRS1 (Ser307 mouse/ Ser312 human) Antibody, clone 24.6.2, from mouse, 100 µg	NA.41	410.46 €
05-321	Anti-Phosphotyrosine Antibody, clone 4G10, Upstate®, from mouse, 100 µg	NA.41	487.64 €
05-163	Anti-PLCγ-1 Antibody, Upstate®, from mouse, 50 µg	NA.41	373.89 €
05-421	Anti-PP2A Antibody, C subunit, clone 1D6, Upstate®, from mouse, 200 µg	NA.41	379.90 €
07-1417	Anti-SGLT-1 (Sodium Glucose Co-transporter-1) Antibody, serum, clone, from rabbit, 100 µL	NA.41	388.57 €
05-511	Anti-TCF-4 Antibody, clone 6H5-3, Upstate®, from mouse, 200 µg	NA.41	406.22 €
05-1307	Anti-Ubiquitin Antibody, Lys48-Specific, clone Apu2, rabbit monoclonal, 100 µL	NA.41	431.84 €
MAB2081	Anti-β-Catenin Antibody, clone 5H10, Chemicon®, from mouse, 100 µg	NA.41	349.35 €
P3430-.2ML	Monoclonal Anti-Phosphoserine antibody produced in mouse, clone PSR-45, ascites fluid	NA.44	519.50 €
AB1603	Anti-Phosphoserine Antibody, Chemicon®, from rabbit	NA.41	371.18 €
04-037	Anti-RalB Antibody, clone 25, Upstate®, from mouse	NA.41	462.40 €
04-263	Anti-Ubiquitinated proteins Antibody, clone FK2, Upstate®, from mouse	NA.41	522.46 €



## Anticorps primaires

Réf.	Description	Code NACRE	Prix HT
<b>Anticorps Structure Cellulaire</b>			
MAB1501	Anti-Actin Antibody, clone C4, ascites fluid 100 µL	NA.41	361.72 €
MAB1501R	Anti-Actin Antibody, clone C4, from mouse, 100 µg	NA.41	410.46 €
C6198-.2ML	Anti-Actin, α-Smooth Muscle - Cy3™ antibody, Mouse monoclonal, clone 1A4, purified from hybridoma cell culture	NA.41	505.31 €
AB1031	Anti-Aggregan Antibody, from rabbit, 50 µg	NA.41	388.57 €
FCMAB412F	Anti-Collagen Type I-FITC Antibody, clone 5D8-G9, Milli-Mark®, from mouse, 100 tests	NA.41	296.25 €
MAB1910	Anti-Collagen Type IV α 2 Chain Antibody, clone 23IIC3, ascites fluid, Chemicon®, 100 µL*	NA.41	300.76 €
05-180	Anti-Cortactin (p80/85) Antibody, clone 4F11, clone 4F11, Upstate®, from mouse, 200 µg	NA.41	413.52 €
FCMAB291F	Anti-Cytokeratin 5 Antibody, 6-FITC, clone D5/16B4, Milli-Mark®, from mouse, 100 Tests	NA.41	280.17 €
MAB1618	Anti-Dynein Antibody, 74 kDa Intermediate chains, cytoplasmic, clone 74.1, Chemicon®, from mouse, 100 µg	NA.41	374.68 €
MAB1948P	Anti-Heparan Sulfate Proteoglycan (Perlecan) Antibody, clone A7L6, from rat, 100 µg	NA.41	350.56 €
L9393-.2ML	Anti-Laminin antibody produced in rabbit, 0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	NA.41	462.72 €
ABT174	Anti-LGN Antibody, serum, clone, from rabbit, 100 µL	NA.41	353.29 €
07-330	Anti-Partitioning-defective 3 Antibody, clone, Upstate®, from rabbit, 200 µg	NA.41	423.83 €
MAB3400	Anti-Vimentin Antibody, clone V9, Chemicon®, from mouse, 40 µg	NA.41	370.11 €
AB5733	Anti-Vimentin Antibody, serum, clone, Chemicon®, 50 µL	NA.41	343.63 €
T6199-200UL	Anti-α-Tubulin antibody, Mouse monoclonal, clone DM1A, purified from hybridoma cell culture	NA.41	408.00 €
T6199-100UL	Anti-α-Tubulin antibody, Mouse monoclonal, clone DM1A, purified from hybridoma cell culture	NA.41	359.04 €
A1978-100UL	Anti-β-Actin antibody, Mouse monoclonal, clone AC-15, purified from hybridoma cell culture	NA.41	359.04 €
A1978-200UL	Anti-β-Actin antibody, Mouse monoclonal, clone AC-15, purified from hybridoma cell culture	NA.41	462.72 €
05-661	Anti-β-Tubulin Antibody, clone AA2, Upstate®, from mouse, 200 µg	NA.41	421.66 €
A4700-.2ML	Monoclonal Anti-Actin antibody produced in mouse, clone AC-40, ascites fluid	NA.41	490.56 €
V9131-.2ML	Monoclonal Anti-Vinculin antibody produced in mouse, clone hVIN-1, ascites fluid	NA.41	477.12 €
T6793-.2ML	Monoclonal Anti-Tubulin, Acetylated antibody produced in mouse, clone 6-11B-1, ascites fluid	NA.41	462.72 €
V9131-100UL	Monoclonal Anti-Vinculin antibody produced in mouse, clone hVIN-1, ascites fluid	NA.41	368.64 €
T9026-100UL	Monoclonal Anti-α-Tubulin antibody produced in mouse, clone DM1A, ascites fluid	NA.41	368.64 €
T9026-.2ML	Monoclonal Anti-α-Tubulin antibody produced in mouse, clone DM1A, ascites fluid	NA.41	477.12 €
T5168-100UL	Monoclonal Anti-α-Tubulin antibody produced in mouse, clone B-5-1-2, ascites fluid	NA.41	406.08 €
T5168-.2ML	Monoclonal Anti-α-Tubulin antibody produced in mouse, clone B-5-1-2, ascites fluid	NA.41	475.87 €
A5441-.2ML	Monoclonal Anti-β-Actin antibody produced in mouse, clone AC-15, ascites fluid	NA.41	476.81 €
A5441-100UL	Monoclonal Anti-β-Actin antibody produced in mouse, clone AC-15, ascites fluid	NA.41	366.95 €
A5316-100UL	Monoclonal Anti-β-Actin antibody produced in mouse, clone AC-74, ascites fluid	NA.41	368.64 €
A5316-.2ML	Monoclonal Anti-β-Actin antibody produced in mouse, clone AC-74, ascites fluid	NA.41	477.12 €
A2228-200UL	Monoclonal Anti-β-Actin antibody produced in mouse, clone AC-74, purified immunoglobulin, buffered aqueous solution	NA.41	477.12 €
A3854-200UL	Monoclonal Anti-β-Actin-Peroxidase antibody produced in mouse, clone AC-15, purified from hybridoma cell culture	NA.41	406.40 €
A7811-.2ML	Monoclonal Anti-α-Actinin (Sarcomeric) antibody produced in mouse, clone EA-53, ascites fluid	NA.41	448.50 €
A2547-100UL	Monoclonal Anti-Actin, α-Smooth Muscle, clone 1A4, ascites fluid	NA.41	367.46 €
A2547-.2ML	Monoclonal Anti-Actin, α-Smooth Muscle, clone 1A4, ascites fluid	NA.41	476.81 €
05-298	Anti-α-Dystroglycan Antibody, culture supernatant, clone VIA4-1, Upstate®	NA.41	467.62 €
A2066-.2ML	Anti-Actin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	NA.41	422.42 €
MAB1864	Anti-Tubulin Antibody, clone YL1/2, clone YL1/2, Chemicon®, from rat	NA.41	307.59 €
AB3201	Anti-Tubulin Antibody, Detyrosinated clone, Chemicon®, from rabbit	NA.41	397.52 €
<b>Marquage Ac</b>			
E2886-1ML	Extravidin®-Peroxidase, buffered aqueous solution	NA.46	275.10 €
H1759-100MG	(+)-Biotin N-hydroxysuccinimide ester ≥98% (HPLC), powder	NA.46	175.88 €
<b>Sérum</b>			
D9663-10ML	Donkey serum	NA.46	54.72 €
S30-100ML	Donkey Serum, 100 ml, Non-sterile donkey serum collected from normal healthy donkeys. Used for blocking of interfering antibodies.	NA.71	159.66 €
G9023-10ML	Goat serum	NA.46	54.21 €
LP4	Lipoprotein Deficient Serum, human, 100 mg	NA.41	139.91 €



## Anticorps primaires

Réf.	Description	Code NACRE	Prix HT
<b>Autres</b>			325.64 €
A7544-2ML	Anti-Albumin antibody produced in goat, whole antiserum	NA.46	271.61 €
B1520-2ML	Anti-Bovine Albumin antibody produced in rabbit, whole antiserum	NA.46	325.64 €
B2901-.2ML	Monoclonal Anti-Bovine Serum Albumin antibody produced in mouse, clone BSA-33, ascites fluid	NA.46	262.14 €

## Anticorps secondaires

Réf.	Description	Code NACRE	Prix HT
A3525-1ML	Anti-Human IgE (ε-chain specific)–Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	NA.46	784.51 €
A2304-1ML	Anti-Mouse IgG (Fab specific)–Peroxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	NA.46	203.21 €
A0168-1ML	Anti-Mouse IgG (Fc specific)–Peroxidase antibody produced in goat, affinity isolated antibody	NA.46	206.13 €
M7023-2ML	Anti-Mouse IgG (whole molecule) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	NA.46	107.62 €
A3562-1ML	Anti-Mouse IgG (whole molecule)–Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	NA.46	190.00 €
A9044-2ML	Anti-Mouse IgG (whole molecule)–Peroxidase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	NA.46	178.48 €
A3687-1ML	Anti-Rabbit IgG (whole molecule)–Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	NA.46	190.00 €
A0545-1ML	Anti-Rabbit IgG (whole molecule)–Peroxidase antibody produced in goat, affinity isolated antibody	NA.46	143.83 €
AP182P	Donkey Anti-Rabbit IgG Antibody, HRP conjugate, Species Adsorbed, clone, Chemicon®, from donkey, 500 µL	NA.46	306.84 €
AP502	Goat Anti-Human Ig κ chain Antibody, Species Adsorbed, clone, 1 mg/mL, Chemicon®, 1 mg	NA.41	226.55 €
AP112P	Goat Anti-Human IgG Antibody, HRP conjugate, clone, Chemicon®, from goat, 2 mL	NA.46	225.71 €
AP308P	Goat Anti-Mouse IgG Antibody, (H+L) HRP conjugate, clone, 1 mg/mL, Chemicon®, 1 mL	NA.46	246.91 €
12-349	Goat Anti-Mouse IgG Antibody, HRP conjugate, clone, Upstate®, from goat, 500 µg	NA.46	209.40 €
AP124P	Goat Anti-Mouse IgG Antibody, Peroxidase Conjugated, H+L, clone, 1 mg/mL (after reconstitution), Chemicon®, 2 mL	NA.46	190.00 €
AP307P	Goat Anti-Rabbit IgG Antibody, (H+L) HRP conjugate, clone, 1 mg/mL, Chemicon®, 1 mL	NA.46	299.44 €
12-348	Goat Anti-Rabbit IgG Antibody, HRP-conjugate, clone, 1 mg/mL, Upstate®, 500 µg	NA.46	201.90 €
AP132P	Goat Anti-Rabbit IgG Antibody, Peroxidase Conjugated, clone, 1 mg/mL (after reconstitution), Chemicon®, 2 mL	NA.46	190.00 €

## Protéines et Enzymes

Réf.	Description	Code NACRE	Prix HT
<b>Albumine Bovine</b>			
A9576-50ML	Albumin solution from bovine serum 30% in DPBS, BioXtra	NA.75	178.91 €
A8412-100ML	Albumin solution from bovine serum 7.5% in DPBS, BioXtra	NA.75	56.14 €
A4503-100G	Bovine Serum Albumin, cold ethanol fraction, pH 5.2, ≥96%	NA.27	317.32 €
A8806-5G	Bovine Serum Albumin, fatty acid free, low endotoxin, lyophilized powder, BioReagent, suitable for cell culture, ≥96% (agarose gel electrophoresis)	NA.27	92.48 €
A8022-100G	Bovine Serum Albumin, heat shock fraction, pH 5.2, ≥96%	NA.27	356.91 €
A7906-100G	Bovine Serum Albumin, heat shock fraction, pH 7, ≥98%	NA.27	188.87 €
A7906-50G	Bovine Serum Albumin, heat shock fraction, pH 7, ≥98%	NA.27	111.39 €
A7906-500G	Bovine Serum Albumin, heat shock fraction, pH 7, ≥98%	NA.27	468.39 €
A9647-100G	Bovine Serum Albumin, heat shock fraction, pH 7, ≥98%	NA.27	229.31 €
A3059-100G	Bovine Serum Albumin, heat shock fraction, protease free, essentially globulin free, pH 7, ≥98%	NA.27	285.36 €
A7030-50G	Bovine Serum Albumin, heat shock fraction, protease free, fatty acid free, essentially globulin free, pH 7, ≥98%	NA.27	206.94 €
A7030-500G	Bovine Serum Albumin, heat shock fraction, protease free, fatty acid free, essentially globulin free, pH 7, ≥98%	NA.27	517.08 €
A7030-100G	Bovine Serum Albumin, heat shock fraction, protease free, fatty acid free, essentially globulin free, pH 7, ≥98%	NA.27	290.19 €





## Protéines et Enzymes

Réf.	Description	Code NACRE	Prix HT
A3294-100G	Bovine Serum Albumin, heat shock fraction, protease free, pH 7, ≥98%	NA.27	378.29 €
A2153-100G	Bovine Serum Albumin, lyophilized powder, ≥96% (agarose gel electrophoresis)	NA.27	275.00 €
A2153-50G	Bovine Serum Albumin, lyophilized powder, ≥96% (agarose gel electrophoresis)	NA.27	187.50 €
A9418-10G	Bovine Serum Albumin, lyophilized powder, BioReagent, suitable for cell culture	NA.75	46.25 €
A9418-50G	Bovine Serum Albumin, lyophilized powder, BioReagent, suitable for cell culture	NA.75	208.16 €
A2058-25G	Bovine Serum Albumin, lyophilized powder, essentially IgG-free, low endotoxin, BioReagent, suitable for cell culture	NA.27	881.68 €
A6003-100G	Bovine Serum Albumin, lyophilized powder, essentially fatty acid free, ≥96% (agarose gel electrophoresis)	NA.27	351.55 €
<b>Autres</b>			
A2181-25MG	Acetyl coenzyme A lithium salt ≥93% (HPLC)	NA.51	194.94 €
A2181-10MG	Acetyl coenzyme A lithium salt, ≥93% (HPLC)	NA.51	123.72 €
A2056-25MG	Acetyl coenzyme A sodium salt, ≥93% (HPLC), powder	NA.51	361.02 €
A9525-50MG	Angiotensin II human, ≥93% (HPLC), powder	NA.32	545.56 €
A9525-10MG	Angiotensin II human, ≥93% (HPLC), powder	NA.32	138.76 €
A6191-25MG	Antipain dihydrochloride from microbial source, protease inhibitor	NA.77	254.44 €
T2252-100MG	apo-Transferrin human, ≥95% protein basis (biuret)	NA.61	120.70 €
C1345-1G	Catalase from bovine liver powder 2,000-5,000 units/mg protein	NA.75	31.11 €
C7752-100MG	Cytochrome c from equine heart, ≥95% based on Mol. Wt. 12,384 basis	NA.61	123.10 €
C7752-500MG	Cytochrome c from equine heart, ≥95% based on Mol. Wt. 12,384 basis	NA.61	510.31 €
C7752-1G	Cytochrome c from equine heart, ≥95% based on Mol. Wt. 12,384 basis	NA.61	536.75 €
D5025-150KU	Deoxyribonuclease I from bovine pancreas Type IV, lyophilized powder, ≥2,000 Kunitz units/mg protein	NA.54	353.00 €
EDEGLY-1KT	Enzymatic Protein Deglycosylation Kit	NA.32	1,011.90 €
G7141-10KU	Glucose Oxidase from Aspergillus niger, Type X-S, lyophilized powder, 100,000-250,000 units/g solid (without added oxygen)	NA.54	19.97 €
H3536-5MG	Haptoglobin from pooled human plasma, ≥95% (SDS-PAGE), lyophilized powder	NA.61	546.00 €
LP3-5MG	High Density Lipoprotein, human, >95%	NA.41	293.23 €
H4272-30MG	Hyaluronidase from bovine testes Type IV-S, powder mouse embryo tested, 750-1500 units/mg solid	NA.75	114.04 €
I4504-250MG	Invertase from baker's yeast ( <i>S. cerevisiae</i> ), Grade VII, ≥300 units/mg solid	NA.54	39.97 €
38429-10G	Laccase from <i>Trametes versicolor</i> , powder, light brown, ≥0.5 U/mg	NA.54	495.00 €
L2884-10MG	Leupeptin, microbial, ≥90% (HPLC)	NA.77	154.07 €
L2884-25MG	Leupeptin, microbial, ≥90% (HPLC)	NA.77	159.47 €
L2884-5MG	Leupeptin, microbial, ≥90% (HPLC)	NA.77	98.77 €
L2884-1MG	Leupeptin, microbial, ≥90% (HPLC)	NA.77	35.50 €
L2145-100MG	L-Leucine-7-amido-4-methylcoumarin hydrochloride, ≥98% (TLC)	NA.32	304.76 €
D0627-1G	N <sub>6</sub> ,2'-O-Dibutryladenine 3',5'-cyclic monophosphate sodium salt, ≥96% (HPLC), powder	NA.51	940.62 €
P9187-50SET	SIGMAFAST™ OPD, tablet	NA.83	184.04 €
P4265-5MG	Pepstatin A, microbial, ≥75% (HPLC)	NA.77	64.99 €
P5318-25MG	Pepstatin A, microbial, ≥90% (HPLC)	NA.77	221.28 €
P5318-5MG	Pepstatin A, microbial, ≥90% (HPLC)	NA.77	72.69 €
P8375-100KU	Peroxidase from horseradish Type VI, essentially salt-free, lyophilized powder, ≥250 units/mg solid (using pyrogallol)	NA.54	1,308.10 €
P1951-1MG	Phalloidin-Tetramethylrhodamine B isothiocyanate, peptide from <i>Amanita phalloides</i>	NA.32	366.93 €
10567752001	Alkaline Phosphatase, EIA grade, from calf intestine	NA.54	426.83 €
D4293-50SET	SIGMAFAST™ 3,3'-Diaminobenzidine tablets, tablet To prepare 5 mL	NA.83	144.27 €
S2626-1G	Spermidine, ≥99% (GC)	NA.32	34.05 €
S0677-1MG	Streptavidin from <i>Streptomyces avidinii</i> , recombinant, expressed in <i>E. coli</i> , lyophilized powder	NA.46	163.50 €
S4762-1MG	Streptavidin from <i>Streptomyces avidinii</i> , essentially salt-free, lyophilized powder, ≥13 units/mg protein	NA.46	112.57 €
T4648-10KU	Thrombin from bovine plasma. Lyophilized powder, 40-300 NIH units/mg protein (biuret)	NA.54	447.77 €
T4393-100UN	Thrombin from human plasma lyophilized powder 1500-3500 NIH units/mg protein	NA.75	175.51 €
G7396-250KU	β-Glucuronidase from <i>Escherichia coli</i> , Type IX-A, lyophilized powder, 1,000,000-5,000,000 units/g protein (30 min assay)	NA.54	410.55 €



## Purification et détection des protéines

### Inhibiteurs

Réf.	Description	Code NACRE	Prix HT
<b>Phosphatases</b>			
P5726-5ML	Phosphatase Inhibitor Cocktail 2, aqueous solution	NA.77	205.43 €
P5726-1ML	Phosphatase Inhibitor Cocktail 2, aqueous solution	NA.77	53.42 €
P0044-5ML	Phosphatase Inhibitor Cocktail 3, DMSO solution	NA.77	188.48 €
P0044-1ML	Phosphatase Inhibitor Cocktail 3, DMSO solution	NA.77	56.38 €
4906845001	PHOSSTOP, 10 TABLETS	NA.32	107.95 €
4906837001	PHOSSTOP, 20 TABLETS	NA.32	195.87 €
<b>Protéases</b>			
4693116001	cOmplete™ Protease Inhibitor Cocktail, Tablets provided in EASYpacks (Roche), 20 tablets	NA.77	270.00 €
11697498001	cOmplete™ Protease Inhibitor Cocktail, Tablets provided in glass vials (Roche), 20 tablets	NA.77	264.00 €
11836145001	cOmplete™ Protease Inhibitor Cocktail, Tablets provided in glass vials (Roche), 3X20 tablets	NA.77	610.61 €
5892953001	cOmplete™ ULTRA Tablets, EDTA-free, glass vials Protease Inhibitor Cocktail (Roche), 2X 10 tablets	NA.77	244.51 €
6538282001	cOmplete™ ULTRA Tablets, EDTA-free, glass vials Protease Inhibitor Cocktail (Roche), 6X 10 tablets	NA.77	580.00 €
5892970001	cOmplete™ ULTRA Tablets, Mini, EASYpack Protease Inhibitor Cocktail, (Roche), 30 tablets	NA.77	164.57 €
5892791001	cOmplete™ ULTRA Tablets, Mini, EDTA-free, EASYpack Protease Inhibitor Cocktail, (Roche), 30 tablets	NA.77	158.26 €
4693132001	cOmplete™, EDTA-free Protease Inhibitor Cocktail, Tablets provided in EASYpacks (Roche), 20 tablets	NA.77	250.13 €
11873580001	cOmplete™, EDTA-free Protease Inhibitor Cocktail, Tablets provided in glass vials (Roche), 20 tablets	NA.77	250.00 €
5056489001	cOmplete™, EDTA-free Protease Inhibitor Cocktail, Tablets provided in glass vials (Roche), 3X 20 ablets	NA.77	590.00 €
11836153001	cOmplete™, Mini Protease Inhibitor Cocktail, Tablets provided in a glass vial (Roche), 25 tablets	NA.77	133.87 €
4693124001	cOmplete™, Mini Protease Inhibitor Cocktail, Tablets provided in EASYpacks (Roche), 30 tablets	NA.77	153.04 €
11836170001	cOmplete™, Mini, EDTA-free Protease Inhibitor Cocktail, Tablets provided in a glass vial (Roche), 25 tablets	NA.77	128.75 €
4693159001	cOmplete™, Mini, EDTA-free Protease Inhibitor Cocktail, Tablets provided in EASYpacks, (Roche), 30 tablets	NA.77	156.17 €
P7626-5G	Phenylmethanesulfonyl fluoride, ≥98.5% (GC)	NA.77	76.79 €
P7626-1G	Phenylmethanesulfonyl fluoride, ≥98.5% (GC)	NA.77	34.05 €
P2714-1BTL	Protease Inhibitor Cocktail powder	NA.77	45.80 €
P1860-1ML	Protease Inhibitor Cocktail for use in tissue culture media, DMSO solution	NA.77	90.98 €
P8849-5ML	Protease Inhibitor Cocktail for use in purification of Histidine-tagged proteins, DMSO solution	NA.77	204.29 €
P8849-1ML	Protease Inhibitor Cocktail for use in purification of Histidine-tagged proteins, DMSO solution	NA.77	56.59 €
P8340-1ML	Protease Inhibitor Cocktail for use with mammalian cell and tissue extracts, DMSO solution	NA.77	37.65 €
P8340-5ML	Protease Inhibitor Cocktail for use with mammalian cell and tissue extracts, DMSO solution	NA.77	135.05 €
P9599-1ML	Protease Inhibitor Cocktail for plant cell and tissue extracts, DMSO solution	NA.77	58.09 €
P9599-5ML	Protease Inhibitor Cocktail for plant cell and tissue extracts, DMSO solution	NA.77	198.24 €
P8215-5ML	Protease Inhibitor Cocktail for use with fungal and yeast extracts, DMSO solution	NA.77	205.25 €
P8465-5ML	Protease Inhibitor Cocktail powder for use with bacterial cell extracts, lyophilized powder	NA.77	68.46 €
S8830-20TAB	SIGMAFAST™ Protease Inhibitor Cocktail Tablets, EDTA-Free	NA.77	416.69 €
S8820-20TAB	SIGMAFAST™ Protease Inhibitor Tablets For General Use	NA.77	416.69 €

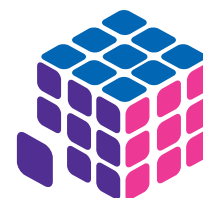
## Électrophorèse des protéines - Western Blot

Réf.	Description	Code NACRE	Prix HT
<b>Acrylamide, Bis-acrylamide</b>			
A4058-100ML	Acrylamide, 40%, for electrophoresis, sterile-filtered	NB.22	50.08 €
A3553-500G	Acrylamide, for electrophoresis, ≥99% (HPLC), powder	NB.22	71.07 €
A8887-500G	Acrylamide, suitable for electrophoresis, ≥99%	NB.22	32.96 €
A3574-5X100ML	Acrylamide/Bis-acrylamide, 30% solution, BioReagent, suitable for electrophoresis, 29:1	NA.25	30.29 €
A3574-100ML	Acrylamide/Bis-acrylamide, 30% solution, BioReagent, suitable for electrophoresis, 29:1	NA.25	14.89 €
A3699-5X100ML	Acrylamide/Bis-acrylamide, 30% solution, BioReagent, suitable for electrophoresis, 37.5:1	NA.25	30.19 €
A3699-100ML	Acrylamide/Bis-acrylamide, 30% solution, BioReagent, suitable for electrophoresis, 37.5:1	NA.25	15.04 €



## Électrophorèse des protéines - Western Blot

Réf.	Description	Code NACRE	Prix HT
A9926-5X100ML	Acrylamide/Bis-acrylamide, 40% solution, BioReagent, suitable for electrophoresis, 19:1	NA.25	69.83 €
A9926-100ML	Acrylamide/Bis-acrylamide, 40% solution, BioReagent, suitable for electrophoresis, 19:1	NA.25	15.04 €
A7802-5X100ML	Acrylamide/Bis-acrylamide, 40% solution, BioReagent, suitable for electrophoresis, 29:1	NA.25	34.40 €
A7802-100ML	Acrylamide/Bis-acrylamide, 40% solution, BioReagent, suitable for electrophoresis, 29:1	NA.25	15.04 €
A7168-100ML	Acrylamide/Bis-acrylamide, 40% solution, BioReagent, suitable for electrophoresis, 37.5:1	NA.25	27.03 €
A2917-1L	Acrylamide/Bis-acrylamide, BioReagent, for molecular biology, 19:1 (ratio)	NA.25	58.71 €
<b>ECL</b>			
WBLUC0100	Immobilon® Classico Western HRP substrate, Western blotting, dot/slot blotting, 100 mL	NB.22	79.00 €
WBLUC0500	Immobilon® Classico Western HRP substrate, Western blotting, dot/slot blotting, 500 mL	NB.22	206.60 €
WBLUR0100	Immobilon® Crescendo Western HRP substrate, Western blotting, dot/slot blotting, 100 mL	NB.22	86.00 €
WBLUR0500	Immobilon® Crescendo Western HRP substrate, Western blotting, dot/slot blotting, 500 mL	NB.22	270.09 €
WBULS0100	Immobilon® ECL Ultra Western HRP Substrate, 100 mL	NB.22	164.89 €
WBULS0500	Immobilon® ECL Ultra Western HRP Substrate, 500 mL	NB.22	620.00 €
WBLUF0100	Immobilon® Forte Western HRP substrate, Western blotting, dot/slot blotting, 100 mL	NB.22	89.00 €
WBLUF0500	Immobilon® Forte Western HRP substrate, Western blotting, dot/slot blotting, 500 mL	NB.22	342.30 €
WBKLS0050	Immobilon® Western Chemiluminescent HRP Substrate, 2 x 25 mL	NB.22	64.14 €
WBKLS0500	Immobilon® Western Chemiluminescent HRP Substrate, 2 x 250 mL	NB.22	341.34 €
WBKLS0100	Immobilon® Western Chemiluminescent HRP Substrate, 2 x 50 mL	NB.22	121.56 €
12015196001	Lumi-LightPLUS Western Blotting Substrate (Roche), 100 mL	NA.56	389.34 €
<b>Membranes</b>			
IMDISP	Immobilon® NOW Dispenser, Dispenser for transfer membrane used in Western blotting, immunoblotting and dot blotting applications	NB.23	200.44 €
IEVH85R	Immobilon®-E PVDF Membrane, 1 roll, 8.5cm x 10m roll	NB.23	290.00 €
IEVH00005	Immobilon®-E PVDF Membrane, 1 roll, 26.5 cm x 1.875 m	NB.23	181.90 €
IPFL00010	Immobilon®-FL PVDF Membrane, 1 roll, 26.5 cm x 3.75 m	NB.22	395.70 €
IPFL07810	Immobilon®-FL PVDF Membrane, 10 sheets, 7 cm x 8.4 cm,	NB.22	83.99 €
IPFL85R	Immobilon®-FL PVDF, 0.45 µm, 8.5 cm x 10 m roll	NB.23	290.00 €
IPVH85R	Immobilon®-P Membrane, PVDF, 0.45 µm, 8.5 cm x 10 m roll	NB.23	290.00 €
IPVH00005	Immobilon®-P PVDF Membrane, 1 roll, 26.5 cm x 1.875 m	NB.23	212.18 €
IPVH00010	Immobilon®-P PVDF Membrane, 1 roll, 26.5 cm x 3.75 m	NB.22	352.58 €
IPVH07850	Immobilon®-P PVDF Membrane, 50 sheets, 7 cm x 8.4 cm	NB.22	427.94 €
ISEQ85R	Immobilon®-PSQ +E2082, 0.2 µm, 8.5 cm x 10 m roll	NB.23	342.06 €
ISEQ00005	Immobilon®-PSQ PVDF Membrane, 1 roll, 26.5 cm x 1.875 m	NB.23	207.30 €
11417240001	Nylon Membranes, positively charged, pkg of 1 roll (11417240001[0.3 x 3 m])	NB.22	502.43 €
11209272001	Nylon Membranes, positively charged, pkg of 10 sheets (11209272001[20 x 30 cm])	NB.22	375.74 €
<b>Marqueurs de poids moléculaires</b>			
94964-500UL	BLUeye Prestained Protein Ladder	NA.32	142.14 €
C6210-1VL	Color Marker Ultra-low Range M.W. 1,060-26,600	NA.25	128.34 €
C1992-1VL	ColorBurst™ Electrophoresis Marker 8000 - 200kDa	NA.25	118.51 €
SDS7B2-1VL	Prestained Molecular Weight Marker; mol wt 26,600-180,000 Da	NA.25	171.10 €
M3913-1VL	SigmaMarker™ low range, mol wt 6,500-66,000 Da	NA.25	82.41 €
M3913-10VL	SigmaMarker™ low range, mol wt 6,500-66,000 Da	NA.25	189.40 €
S5692-500UL	SYPRO® Orange Protein Gel Stain	NA.32	269.75 €
S4942-200ML	SYPRO® Ruby Protein Gel Stain	NA.32	116.50 €
<b>Colorants</b>			
09189-6X1L-F	ATX Ponceau S red staining solution, BioReagent, ready-to-use solution	#N/A	90.00 €
1154440025	Coomassie Brilliant blue G 250 (C.I. 42655), for electrophoresis	NA.47	46.04 €
G1041-500ML	EZBlue™ Gel Staining Reagent	NA.32	51.41 €
ISB1L-1L	InstantBlue™, Ultrafast Protein Stain	NA.32	149.00 €
ISB1L-50ML	InstantBlue™, Ultrafast Protein Stain	NA.32	21.53 €
P7170-1L	Ponceau S solution BioReagent, suitable for electrophoresis, 0.1 % (w/v) in 5% acetic acid	NA.47	65.92 €
PROTSIL2-1KT	ProteoSilver™ Plus Silver Stain Kit	NA.32	387.28 €
PROTSIL1-1KT	ProteoSilver™ Silver Stain Kit	NA.32	325.48 €



## Électrophorèse des protéines - Western Blot

Réf.	Description	Code NACRE	Prix HT
<b>Autres</b>			
D5905-50TAB	3,3'-Diaminobenzidine tetrahydrochloride, tablet, 10 mg substrate per tablet	NA.83	262.29 €
D5905-100TAB	3,3'-Diaminobenzidine tetrahydrochloride, tablet, 10 mg substrate per tablet	NA.83	441.56 €
2160	Autofluorescence Eliminator Reagent, for IHC, 50 mL	NB.22	141.24 €
B1911-100ML	BCIP®/NBT Liquid Substrate System, ready to use solution	NA.83	53.71 €
CPS350-1KT	Chemiluminescent Peroxidase Substrate-3, sufficient for 50 mL substrate	NA.83	19.12 €
345789-20ML	FluorSave Reagent	#N/A	96.51 €
G7663-1L	Gelatin blocking buffer, for Western blotting, powder blend	NA.25	140.08 €
WBSH0500	Immobilon® Signal Enhancer for Immunodetection, Western Blotting, 500 mL	NB.22	217.44 €
WBAVDFL01	Immobilon® Block - FL (Fluorescent Blocker), Fluorescent Detection for Western blotting, dot/slot blotting, mass spectrometry and fluorescence assays, 500ML	NB.22	77.09 €
ELLUF0100	Luminata Forte ELISA HRP Substrate, Western blotting, dot/slot blotting, 100 mL	NB.22	241.45 €
H7033-1L	PerfectHyb™ Plus Hybridization Buffer, for Northern and Southern blotting, solution	NA.25	879.73 €
2502	ReBlot Plus Mild Antibody Stripping Solution, 10x", 50ML	NB.22	143.62 €
2504	ReBlot Plus Strong Antibody Stripping Solution, 10x, 50ML	NB.22	140.04 €
20-188	RIPA Lysis Buffer, 100 mL RIPA Lysis Buffer, 10X for Immunoprecipitation & Western Blotting	NB.22	53.9 €
S3401-10VL	Sample Buffer, Laemmli 2x Concentrate	NA.25	28.81 €
D4418-50SET	SIGMAFAST™ 3,3'-Diaminobenzidine tablets. Tablet, to prepare 15 mL	NA.83	328.78 €
SA101	Streptavidin, 5 mg. For ELISA & Western Blotting	NB.22	359.98 €
U4883-6X25ML	Urea, 8 M (after reconstitution with 16 mL high purity water)	NA.25	76.38 €
B3679-100ML	BCIP®/NBT-Purple Liquid Substrate System for Membranes, ready to use alkaline phosphatase substrate	NA.83	124.54 €

## Choisissez la sensibilité optimale pour révéler vos Western Blots

### Immobilon® Classico, Crescendo et Forte

- 1 seul réactif prémixé et prêt à l'emploi pour augmenter la reproductibilité.
- Large choix de sensibilité pour fournir un ratio signal/bruit optimal.

### Immobilon® ECL Ultra et Western HRP substrate

- Sensibilité et stabilité exceptionnelles du signal.
- Permet de diminuer la concentration en anticorps primaire.

	Immobilon® Classico	Immobilon® Crescendo	Immobilon® Forte	Immobilon® Western HRP Substrate	Immobilon® ECL Ultra HRP Substrate
<b>Approximate Detection Limit</b>	~ 6 pg	~ 1 – 3 pg	~ 400 fg	~ 400 fg	low fg
Format	1-component	1-component	1-component	2-component	2-component
Signal Duration	1 hr	3 hr	3 hr	3 hr	5 hr
Stock Solution Stability	1 yr at 4 °C	1 yr at 4 °C	1 yr at room temperature	1 yr at 4 °C	1 yr at 4 °C
Working Solution Stability	1 yr at 4 °C	1 yr at 4 °C	1 yr at room temperature	7 days at 4 °C	30 days at 4 °C
<b>Two-component ECL reagents with similar sensitivity</b>					
ThermoFisher Scientific	Pierce™ ECL	SuperSignal® Pico	SuperSignal® Dura	SuperSignal® Dura	SuperSignal® Femto
GE® Healthcare	Amersham ECL® reagent	---	Amersham ECL® Prime	Amersham ECL® Prime	Amersham ECL Select®
Bio-Rad	---	---	Clarity™ reagent	Clarity™ reagent	Clarity Max™ reagent



## Extraction et Purification des protéines

Réf.	Description	Code NACRE	Prix HT
<b>Tag c-Myc</b>			
A7470-1ML	Anti-c-Myc Agarose Affinity Gel antibody produced in rabbit, affinity isolated antibody	NA.56	502.73 €
C3956-.2MG	Anti-c-Myc antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	NA.56	464.18 €
<b>Extraction</b>			
E1014-25KU	Benzonase® Nuclease ≥250 units/μL, ≥90% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , buffered aqueous glycerol solution	NA.54	291.90 €
E1014-5KU	Benzonase® Nuclease, ≥250 units/μL, ≥90% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , buffered aqueous glycerol solution	NA.54	102.50 €
L3790-10X1ML	Lysozyme from chicken egg white, 10mg/mL, Solution in 50% glycerol, 25 mM Sodium Acetate	NA.56	107.59 €
L6876-5G	Lysozyme from chicken egg white, lyophilized powder, protein ≥90 %, ≥40,000 units/mg protein	NA.54	68.96 €
L6876-1G	Lysozyme from chicken egg white, lyophilized powder, protein ≥90 %, ≥40,000 units/mg protein	NA.54	44.88 €
L6876-10G	Lysozyme from chicken egg white, lyophilized powder, protein ≥90 %, ≥40,000 units/mg protein	NA.54	103.09 €
L6876-25G	Lysozyme from chicken egg white, lyophilized powder, protein ≥90 %, ≥40,000 units/mg protein	NA.54	550.00 €
<b>FLAG®</b>			
F4799-4MG	3X FLAG® Peptide, lyophilized powder	NA.32	406.75 €
A2220-10ML	ANTI-FLAG® M2 Affinity Gel, purified immunoglobulin, buffered aqueous glycerol solution	NA.32	1,794.00 €
A2220-5ML	ANTI-FLAG® M2 Affinity Gel, purified immunoglobulin, buffered aqueous glycerol solution	NA.32	966.00 €
A2220-25ML	ANTI-FLAG® M2 Affinity Gel, purified immunoglobulin, buffered aqueous glycerol solution	NA.32	3,891.60 €
A2220-1ML	ANTI-FLAG® M2 Affinity Gel, purified immunoglobulin, buffered aqueous glycerol solution	NA.32	356.55 €
M8823-1ML	Anti-FLAG® M2 Magnetic Beads, affinity isolated antibody	NA.32	400.00 €
F2426-1ML	EZview™ Red ANTI-FLAG® M2 Affinity Gel	NA.32	582.00 €
F3290-25MG	FLAG® Peptide, lyophilized powder	NA.32	741.00 €
F3290-4MG	FLAG® Peptide, lyophilized powder	NA.32	144.00 €
F9291-1MG	Monoclonal ANTI-FLAG® BioM2 antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous glycerol solution	NA.32	529.62 €
F9291-.2MG	Monoclonal ANTI-FLAG® BioM2 antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous glycerol solution	NA.32	153.56 €
F1804-200UG	Monoclonal ANTI-FLAG® M2 antibody produced in mouse, 1 mg/mL, clone M2	NA.32	354.84 €
F1804-1MG	Monoclonal ANTI-FLAG® M2 antibody produced in mouse, 1 mg/mL, clone M2	NA.32	847.08 €
F3165-1MG	Monoclonal ANTI-FLAG® M2 antibody produced in mouse, purified immunoglobulin (Purified IgG1 subclass), buffered aqueous solution (10 mM sodium phosphate, 150 mM NaCl, pH 7.4, containing 0.02% sodium azide)	NA.32	720.00 €
F3165-.2MG	Monoclonal ANTI-FLAG® M2 antibody produced in mouse, purified immunoglobulin (Purified IgG1 subclass), buffered aqueous solution (10 mM sodium phosphate, 150 mM NaCl, pH 7.4, containing 0.02% sodium azide)	NA.32	350.86 €
<b>Tag HA</b>			
E6779-1ML	EZview™ Red Anti-HA Affinity Gel	NA.56	471.14 €
H0537-25ML	HIS-Select® HF Nickel Affinity Gel, 1:1 suspension in a 30% ethanol solution	NA.56	214.12 €
P6611-25ML	HIS-Select® Nickel Affinity Gel, (1:1 suspension in a 20% ethanol solution)	NA.56	204.54 €
A2095-1ML	Monoclonal Anti-HA-Agarose antibody produced in mouse, clone HA-7, purified immunoglobulin, PBS suspension	NA.56	430.58 €
A2095-5X1ML	Monoclonal Anti-HA-Agarose antibody produced in mouse, clone HA-7, purified immunoglobulin, PBS suspension	NA.56	953.20 €
LSKMAGH10	PureProteome Nickel Magnetic Bead System - 10ML	NA.56	475.27 €
LSKMAGH02	PureProteome Nickel Magnetic Bead System 2X1ML	NA.56	108.19 €
<b>Protéine A</b>			
P6486-1ML	EZview™ Red Protein A Affinity Gel	NA.56	185.74 €
16-157	Protein A Agarose/Salmon Sperm DNA, 2.5 mL	NA.32	301.70 €
P9424-5ML	ProteinA-Sepharose® 4, Fast Flow from Staphylococcus aureus, aqueous ethanol suspension	NA.56	260.08 €
LSKMAGA02	PureProteome Nickel Magnetic Bead System 2X1ML	NA.56	224.11 €
LSKMAGA10	PureProteome Protein A Magnetic Bead System 10ML	NA.56	539.74 €





## Extraction et Purification des protéines

Réf.	Description	Code NACRE	Prix HT
<b>Protéine G</b>			
E3403-1ML	EZview™ Red Protein G Affinity Gel	NA.56	207.74 €
P7700-1G	Protein G–Agarose, lyophilized powder. Contains lactose stabilizers that must be removed prior to use	NA.56	435.47 €
P7700-250MG	Protein G–Agarose lyophilized powder. Contains lactose stabilizers that must be removed prior to use	NA.56	172.94 €
16-201	Protein G Agarose/Salmon Sperm DNA, 2.5 mL	NA.32	310.79 €
P3296-5ML	Protein G Sepharose®, Fast Flow, recombinant, expressed in <i>E. coli</i> , aqueous ethanol suspension	NA.56	304.13 €
P3296-1ML	Protein G Sepharose®, Fast Flow, recombinant, expressed in <i>E. coli</i> , aqueous ethanol suspension	NA.56	139.10 €
LSKMAGG10	PureProteome Protein G Magnetic Bead System , 10 ML	NA.56	559.51 €
LSKMAGG02	PureProteome Protein G Magnetic Bead System, 2*1ML	NA.56	223.39 €
<b>Protéines A/G</b>			
LSKMAGAG10	PureProteome Protein A/G Mix Magnetic Beads	NA.56	829.79 €
LSKMAGAG02	PureProteome Protein A/G Mix Magnetic Beads	NA.56	267.58 €
<b>Tag Streptavidine</b>			
LSKMAGT02	PureProteome Streptavidin Magnetic Bead System, 2*1ML	NA.56	363.57 €
S1638-5ML	Streptavidin–Agarose from Streptomyces avidinii, buffered aqueous suspension	NA.56	284.41 €
<b>Tag V5</b>			
A7345-1ML	Anti-V5 Agarose Affinity Gel antibody produced in mouse, purified immunoglobulin, clone V5-10	NA.56	472.84 €
<b>Autres</b>			
C7901-25G	Chelex® 100 sodium form, 50-100 mesh (dry)	NA.56	76.28 €
C7901-50G	Chelex® 100 sodium form, 50-100 mesh (dry)	NA.56	123.59 €
17-295	Chromatin Immunoprecipitation (ChIP) Assay Kit, Contains all necessary reagents to perform 22 individual chromatin immunoprecipitation (ChIP) reactions using inexpensive protein A agarose beads.	NA.41	382.50 €
G4510-10ML	Glutathione–Agarose, lyophilized powder	NA.56	132.77 €
17-700	Magna RIP RNA-Binding Protein Immunoprecipitation Kit	NA.32	545.00 €
P9740-5ML	PHOS-Select™ Iron Affinity Gel	NA.32	278.11 €
LSKMAGL10	PureProteome Albumin Magnetic Beads - 10ML	NA.56	423.11 €
LSKMAGS08	PUREPROTEOME MAGNETIC STAND, 8 WELL	NA.56	471.74 €
G5050-100G	Sephadex® G-50, Superfine	NA.56	516.00 €

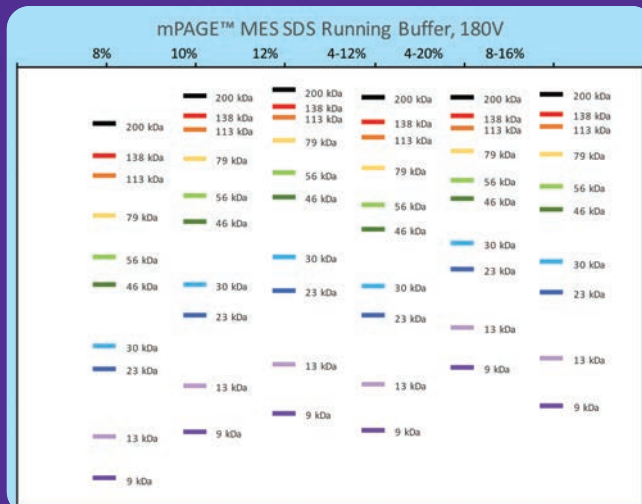
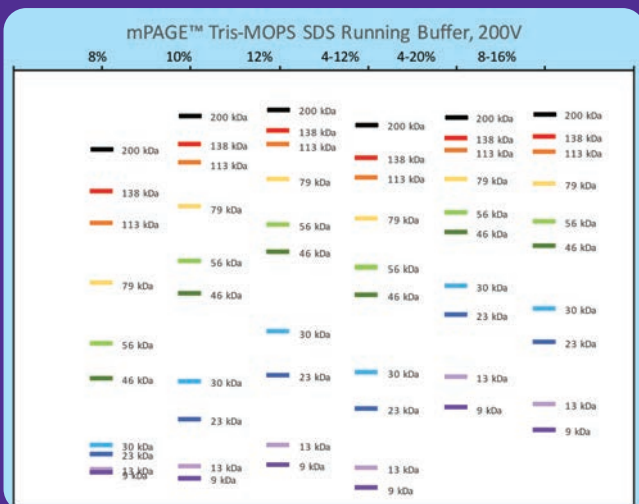
## Quantification des protéines

Réf.	Description	Code NACRE	Prix HT
A3219-100ML	2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid), Liquid Substrate System	NA.83	80.69 €
T0440-100ML	3,3',5,5'-Tetramethylbenzidine (TMB) Liquid Substrate System for ELISA, peroxidase substrate	NA.83	111.45 €
T0440-1L	3,3',5,5'-Tetramethylbenzidine (TMB) Liquid Substrate System for ELISA, peroxidase substrate	NA.83	650.00 €
T8665-100ML	3,3',5,5'-Tetramethylbenzidine (TMB) Liquid Substrate System, peroxidase substrate	NA.83	63.08 €
T8665-1L	3,3',5,5'-Tetramethylbenzidine (TMB) Liquid Substrate System, peroxidase substrate	NA.83	524.98 €
71285-3	BCA Protein Assay Kit, The BCA protein assay is a simple and reliable protein quantification method., 500 assays	#N/A	156.24 €
BCA1-1KT	Bicinchoninic Acid Kit for Protein Determination, for 200-1000 µg/ml protein	NA.32	278.14 €
B9643-1L	Bicinchoninic Acid solution, suitable for determination of protein concentration	NA.32	293.27 €
B3934-110ML	Biuret reagent, protein detection level 150-1,000 µg/mL	NA.32	56.14 €
B6916-500ML	Bradford Reagent, for 0.1-1.4 mg/ml protein	NA.32	65.81 €
L3540-25VL	Lowry Reagent	NA.32	310.03 €
P0914-10AMP	Protein standard	NA.27	47.99 €
QPBICA-1KT	QuantiPro™ BCA Assay Kit, for 0.5-30 µg/ml protein	NA.84	331.98 €
N2770-50SET	SIGMAFAST™ p-Nitrophenyl phosphate Tablets. Tablet, to prepare 5 mL	NA.83	216.65 €
N1891-50SET	SIGMA FAST P-NITROPHENYL PHOSPHATE*TABLET	NA.83	182.62 €
B5655-25TAB	SIGMAFAST™ BCIP®/NBT, tablet	NA.83	146.91 €
TP0300-1KT	Total Protein Kit, Micro Lowry, Peterson's Modification	NA.32	235.87 €
TP0200-1KT	Total Protein Kit, Micro-Lowry, Onishi & Barr Modification, sufficient for ~50 manual assays	NA.32	133.90 €

## Améliorez vos résultats et diminuez votre budget en gels précoulés avec nos nouveaux gels mPAGE™ Bis-Tris

- Compatible avec les cuves d'électrophorèse les plus utilisées
- Jusqu'à 80 µL d'échantillon par puits
- Transfert efficace de Western blot humide et semi-sec
- Temps de migration jusqu'à 15 minutes plus court
- Le pH neutre empêche la modification des protéines

**Prix unique pour  
10 gels  
77,50 euros H.T.**



### Gels précoulés mPAGE™

Description	Quantité	Réf.
mPAGE™ 4-12% Bis-Tris, 10x8, 10-well	10 gels	MP41G10
mPAGE™ 4-12% Bis-Tris, 10x8, 12-well	10 gels	MP41G12
mPAGE™ 4-12% Bis-Tris, 10x8, 15-well	10 gels	MP41G15
mPAGE™ 4-20% Bis-Tris, 10x8, 10-well	10 gels	MP42G10
mPAGE™ 4-20% Bis-Tris, 10x8, 12-well	10 gels	MP42G12
mPAGE™ 4-20% Bis-Tris, 10x8, 15-well	10 gels	MP42G15
mPAGE™ 8-16% Bis-Tris, 10x8, 10-well	10 gels	MP81G10
mPAGE™ 8-16% Bis-Tris, 10x8, 12-well	10 gels	MP81G12
mPAGE™ 8-16% Bis-Tris, 10x8, 15-well	10 gels	MP81G15
mPAGE™ 8% Bis-Tris, 10x8, 10-well	10 gels	MP8W10
mPAGE™ 8% Bis-Tris, 10x8, 12-well	10 gels	MP8W12
mPAGE™ 8% Bis-Tris, 10x8, 15-well	10 gels	MP8W15
mPAGE™ 10% Bis-Tris, 10x8, 10-well	10 gels	MP10W10
mPAGE™ 10% Bis-Tris, 10x8, 12-well	10 gels	MP10W12
mPAGE™ 10% Bis-Tris, 10x8, 15-well	10 gels	MP10W15
mPAGE™ 12% Bis-Tris, 10x8, 10-well	10 gels	MP12W10
mPAGE™ 12% Bis-Tris, 10x8, 12-well	10 gels	MP12W12
mPAGE™ 12% Bis-Tris, 10x8, 15-well	10 gels	MP12W15

### Tampons mPAGE™

Description	Quantité	Réf.
mPAGE™ 4X LDS Sample Buffer	10 mL	MPSB-10ML
mPAGE™ 4X LDS Sample Buffer	250 mL	MPSB-250ML
mPAGE™ MES SDS Running Buffer Powder	5 packets (1L/packet)	MPMES
mPAGE™ MOPS SDS Running Buffer Powder		MPMOPS
mPAGE™ Transfer Buffer Powder	10 packets (1L/packet)	MPTRB

[SigmaAldrich.com/mPAGE](https://sigmaaldrich.com/mPAGE)



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## Amplification

Réf.	Description	Code NACRE	Prix HT
<b>Génotypage</b>			
E3004-1.2ML	Extract-N-Amp™ PCR ReadyMix™, Amplifications to support Extract-N-Amp Plant and Extract-N-Amp Tissue	NA.55	85.59 €
E3004-12ML	Extract-N-Amp™ PCR ReadyMix™, Amplifications to support Extract-N-Amp Plant and Extract-N-Amp Tissue	NA.55	652.00 €
KK5121	KAPA2G Fast Genotyping Mix (Roche)	NA.54	183.90 €
KK5621	KAPA2G Fast HotStart Genotyping Mix (Roche)	NA.55	215.00 €
KK7352	KAPA HotStart Mouse Genotyping Kit (Roche)	NA.55	500.00 €
N3910-24ML	Neutralization Solution B		45.90 €
R4775-1.2ML	REExtract-N-Amp™ PCR ReadyMix™, Ready-to-use 2X PCR Master Mix with Loading Dye	NA.55	91.36 €
R4775-12ML	REExtract-N-Amp™ PCR ReadyMix™, Ready-to-use 2X PCR Master Mix with Loading Dye	NA.55	617.80 €
XNAP-1KT	REExtract-N-Amp™ Plant PCR Kit, sufficient for 100 extractions, sufficient for 100 amplifications	NA.55	159.75 €
XNAPR-1KT	REExtract-N-Amp™ Plant PCR Kit, sufficient for 1000 extractions, sufficient for 1000 amplifications	NA.55	1,250.00 €
XNAT-1000RXN	REExtract-N-Amp™ Tissue PCR Kit	NA.55	1,823.72 €
XNAT-100RXN	REExtract-N-Amp™ Tissue PCR Kit	NA.55	206.41 €
<b>PCR</b>			
D8045-500UN	AccuTaq™ LA DNA Polymerase, High fidelity Taq enzyme, with 10X buffer & DMSO	NA.55	206.21 €
B0300-1VL	Betaine solution, 5 M, PCR Reagent	NA.52	14.11 €
B0300-5VL	Betaine solution, 5 M, PCR Reagent	NA.52	57.17 €
D7295-.5ML	Deoxynucleotide Mix, 10 mM, Molecular Biology Reagent	NA.52	34.90 €
DNTP10-1KT	Deoxynucleotide Set, 10 mM, Individual dNTPs for routine PCR; 0.5 mL each	NA.52	58.61 €
DNTP100-1KT	Deoxynucleotide Set, 100 mM, Individual dNTPs for routine PCR; 0.25 mL each	NA.52	149.50 €
P0982-100RXN	JumpStart™ REDTaq® ReadyMix™ Reaction Mix, for PCR	NA.55	49.50 €
P0982-800RXN	JumpStart™ REDTaq® ReadyMix™ Reaction Mix, for PCR	NA.55	350.00 €
D9307-1.5KU	JumpStart™ Taq DNA Polymerase, with MgCl <sub>2</sub>	NA.55	659.82 €
P2893-400RXN	JumpStart™ Taq ReadyMix™, Complete optimized reagent for hot-start PCR at 2X concentration	NA.55	350.00 €
M5904-500ML	Mineral oil, PCR Reagent, for molecular biology, BioReagent, light oil	NA.52	34.80 €
M5904-5ML	Mineral oil, PCR Reagent, for molecular biology, BioReagent, light oil	NA.52	9.06 €
M8662-5VL	Mineral oil, PCR Reagent, Provided in a convenient 5 × 1.5 mL (1 vial) pack size	NA.52	59.53 €
D7442-1500UN	MTP™ Taq DNA Polymerase, Taq DNA Polymerase, free of DNA contaminants	NA.55	1,342.00 €
D7442-250UN	MTP™ Taq DNA Polymerase, Taq DNA Polymerase, free of DNA contaminants	NA.55	330.00 €
P4600-100RXN	ReadyMix™ Taq PCR Reaction Mix, with MgCl <sub>2</sub>	NA.55	34.50 €
D4309-250UN	REDTaq® DNA Polymerase, Taq for routine PCR with inert dye, 10X buffer included	NA.55	47.38 €
R2523-100RXN	REDTaq® ReadyMix™ PCR Reaction Mix, Complete PCR reagent with standard Taq DNA Polymerase and inert dye	NA.55	45.50 €
D1806-1.5KU	Taq DNA Polymerase from Thermus aquaticus, with 10× PCR reaction buffer containing MgCl <sub>2</sub>	NA.55	191.58 €
D1806-250UN	Taq DNA Polymerase from Thermus aquaticus, with 10× PCR reaction buffer containing MgCl <sub>2</sub>	NA.55	32.45 €
D4545-250UN	Taq DNA Polymerase from Thermus aquaticus, with 10× PCR reaction buffer without MgCl <sub>2</sub>	NA.55	45.94 €
D4545-1.5KU	Taq DNA Polymerase from Thermus aquaticus, with 10× PCR reaction buffer without MgCl <sub>2</sub>	NA.55	159.10 €
<b>PCR Quantitative</b>			
D7440-100RXN	JumpStart™ Taq ReadyMix™ for Quantitative PCR, For probe-based real-time PCR	NA.55	87.00 €
D7440-400RXN	JumpStart™ Taq ReadyMix™ for Quantitative PCR, For probe-based real-time PCR	NA.55	290.00 €
KK4601	KAPA SYBR® FAST, Universal, (5ML)- 500RXN/20µL (Roche)	NA.55	277.50 €
S4438-100RXN	SYBR® Green JumpStart™ Taq ReadyMix™, for quantitative PCR, MgCl <sub>2</sub> in buffer	NA.55	125.50 €
S4438-500RXN	SYBR® Green JumpStart™ Taq ReadyMix™, for quantitative PCR, MgCl <sub>2</sub> in buffer	NA.55	349.50 €
<b>RT</b>			
A6559-25UMO	Adenosine 5'-triphosphate disodium salt solution, Crystalline ATP, HPLC purified, aqueous solution for RNA transcription	NA.52	59.95 €
A4464-1KU	Enhanced Avian Reverse Transcriptase [eAMV™ RT], For reverse transcription at higher temperatures & rare mRNAs	NA.55	85.50 €
M1302-40KU	M-MLV Reverse Transcriptase, Moloney Murine Leukemia Virus enzyme & buffer for cDNA synthesis	NA.55	203.53 €



## Amplification

Réf.	Description	Code NACRE	Prix HT
11034731001	Primer "random", 2MG (Roche)	NA.27	185.50 €
3531287001	Transcriptor Reverse Transcriptase, 200 reactions (Roche)	NA.55	741.60 €
<b>RT-PCR</b>			
STR1-1KT	Enhanced Avian First Strand Synthesis Kit, Components for cDNA synthesis with enhanced AMV reverse transcriptase	NA.55	230.31 €
HSRT100-1KT	Enhanced Avian HS RT-PCR Kit, Flexible kit for one-step or two-step RT-PCR (100RXN)	NA.55	299.50 €
4655877001	Transcriptor One-Step RT-PCR Kit, 50 reactions (Roche)	NA.55	275.40 €
4655885001	Transcriptor One-Step RT-PCR Kit, 150 reactions (Roche)	NA.55	611.50 €

## Electrophorèse

Réf.	Description	Code NACRE	Prix HT
A6013-100G	Agarose Type I, low EEO	NA.25	83.64 €
A9539-100G	Agarose, BioReagent, for molecular biology, low EEO	NA.25	92.70 €
A9539-250G	Agarose, BioReagent, for molecular biology, low EEO	NA.25	138.12 €
A9539-500G	Agarose, BioReagent, for molecular biology, low EEO	NA.25	261.12 €
A9414-100G	Agarose, low gelling temperature, BioReagent, for molecular biology	NA.25	421.17 €
A9414-50G	Agarose, low gelling temperature, BioReagent, for molecular biology	NA.25	212.39 €
A6877-500G	Agarose, Medium EEO, for molecular biology	NA.25	350.00 €
A6877-100G	Agarose, Medium EEO, for molecular biology	NA.25	95.80 €
E1510-10ML	BET solution, BioReagent, for molecular biology, 10 mg/mL in H <sub>2</sub> O	NA.31	37.90 €
E1385-5ML	BET solution, BioReagent, for molecular biology, 500 µg/mL in H <sub>2</sub> O	NA.31	19.67 €
B5525-5G	Bromophenol Blue sodium salt for electrophoresis	NA.52	19.98 €
B5525-10G	Bromophenol Blue sodium salt,	NA.52	25.90 €
B8026-5G	Bromophenol Blue sodium salt, for molecular biology, for electrophoresis	NA.47	33.20 €
D3687-1VL	DirectLoad™ PCR 100 bp Low Ladder	NA.25	73.52 €
D3937-1VL	DirectLoad™ Step Ladder, 1 kb	NA.25	95.17 €
F8775-25ML	Formaldehyde, for molecular biology, 36.5-38% in H <sub>2</sub> O	NA.31	10.71 €
F8775-4X25ML	Formaldehyde, for molecular biology, 36.5-38% in H <sub>2</sub> O	NA.31	19.90 €
F8775-500ML	Formaldehyde, for molecular biology, 36.5-38% in H <sub>2</sub> O	NA.31	28.22 €
G2526-5ML	Gel Loading Buffers	NA.25	19.52 €
G7654-5ML	Gel Loading Buffer RNase, none detected	NA.25	16.07 €
G8898-1KG	Glycine, for electrophoresis, ≥99%	NB.22	41.62 €
G8898-500G	Glycine, for electrophoresis, ≥99%	NB.22	21.53 €
T7024-100ML	N,N,N',N'-Tetramethylethylenediamine (TEMED), BioReagent, for molecular biology, ≥99% (GC)	NA.31	49.90 €
T7024-25ML	N,N,N',N'-Tetramethylethylenediamine (TEMED), BioReagent, for molecular biology, ≥99% (GC)	NA.31	15.60 €
T9281-100ML	N,N,N',N'-Tetramethylethylenediamine (TEMED), BioReagent, suitable for electrophoresis, ~99%	NB.22	49.90 €
T9281-25ML	N,N,N',N'-Tetramethylethylenediamine (TEMED), BioReagent, suitable for electrophoresis, ~99%	NB.22	16.58 €
T9281-50ML	N,N,N',N'-Tetramethylethylenediamine (TEMED), BioReagent, suitable for electrophoresis, ~99%	NB.22	27.81 €
D0428-1VL	1 kb Ladder	NA.51	149.40 €
P1473-1VL	PCR 100 bp Low Ladder	NA.25	91.33 €
P1598-40UG	PCR 20 bp Low Ladder	NA.25	136.50 €
D0672-20UG	φX174 DNA Marker Hae III Digest, for DNA electrophoresis	NA.25	141.12 €
S7025-50UG	Step Ladder, 50 bp	NA.25	91.00 €
S9430-.5ML	SYBR® Green I nucleic acid gel stain, 10,000 × in DMSO	NA.52	329.62 €
X4126-10G	Xylene Cyanol FF, for molecular biology, BioReagent	NA.52	77.97 €





## Enzymes

Réf.	Description	Code NACRE	Prix HT
<b>DNase I</b>			
DN25-100MG	Deoxyribonuclease I from bovine pancreas, lyophilized powder, Protein ≥85 %, ≥400 Kunitz units/mg protein	NA.54	124.51 €
DN25-1G	Deoxyribonuclease I from bovine pancreas, lyophilized powder, Protein ≥85 %, ≥400 Kunitz units/mg protein	NA.54	566.95 €
D5025-15KU	Deoxyribonuclease I from bovine pancreas, Type IV, lyophilized powder, ≥2,000 Kunitz units/mg protein	NA.54	70.03 €
4716728001	DNase I recombinant, RNase-free, from bovine pancreas, expressed in Pichia pastoris (Roche), 10000 units	NA.54	193.17 €
AMPD1-1KT	DNase I, Amplification Grade	NA.55	55.90 €
11284932001	DNase I, from bovine pancreas, (Roche), 100 mg	NA.54	113.33 €
10104159001	DNase I, grade II, from bovine pancreas (Roche), 100 mg	NA.54	63.15 €
<b>Protéinase K</b>			
3115801001	PROTEINASE K,RECOMB.,PCR GRD.LYO,2X250MG	NA.54	318.36 €
3115828001	PROTEINASE K,RECOMB.,PCR GRD. SOL., 5 ML	NA.54	95.26 €
3115844001	PROTEINASE K,RECOMB.,PCR GRD.SOL., 25 ML	NA.54	385.00 €
P2308-100MG	Proteinase K from Tritirachium album, lyophilized powder, BioUltra, ≥30 units/mg protein, for molecular biology	NA.54	120.58 €
P2308-10MG	Proteinase K from Tritirachium album, lyophilized powder, BioUltra, ≥30 units/mg protein, for molecular biology	NA.54	47.63 €
P2308-25MG	Proteinase K from Tritirachium album, lyophilized powder, BioUltra, ≥30 units/mg protein, for molecular biology	NA.54	57.59 €
P4850-1ML	Proteinase K from Tritirachium album, buffered aqueous glycerol solution, for molecular biology, ≥800 units/mL	NA.54	55.46 €
P6556-100MG	Proteinase K from Tritirachium album, lyophilized powder, ≥30 units/mg protein	NA.54	96.02 €
P6556-1G	Proteinase K from Tritirachium album, lyophilized powder, ≥30 units/mg protein	NA.54	451.78 €
P6556-25MG	Proteinase K from Tritirachium album, lyophilized powder, ≥30 units/mg protein	NA.54	44.77 €
P6556-500MG	Proteinase K from Tritirachium album, lyophilized powder, ≥30 units/mg protein	NA.54	169.64 €
<b>RNase A</b>			
10109169001	RNase A, from bovine pancreas, 100MG (Roche)	NA.56	99.50 €
R4642-10MG	Ribonuclease A from bovine pancreas, (Solution of 50% glycerol, 10mM Tris-HCL pH 8.0)	NA.53	37.18 €
R4642-50MG	Ribonuclease A from bovine pancreas, (Solution of 50% glycerol, 10mM Tris-HCL pH 8.0)	NA.53	106.91 €
R6513-10MG	Ribonuclease A from bovine pancreas, for molecular biology, ≥70 Kunitz units/mg protein, lyophilized	NA.53	47.28 €
R6513-250MG	Ribonuclease A from bovine pancreas, for molecular biology, ≥70 Kunitz units/mg protein, lyophilized	NA.53	360.29 €
R6513-50MG	Ribonuclease A from bovine pancreas, for molecular biology, ≥70 Kunitz units/mg protein, lyophilized	NA.53	100.63 €
<b>Inhibiteur RNase</b>			
3335399001	Protector RNase Inhibitor 2000U (Roche)	NA.27	111.30 €
11119915001	RNase, DNase-free, from bovine pancreas, 500µG (Roche)	NA.56	139.20 €

## Extraction d'acides nucléiques

Réf.	Description	Code NACRE	Prix HT
<b>ADN</b>			
11814770001	DNA Isolation Kit for Cells and Tissues, kit for 10 isolations (Roche)	#N/A	166.30 €
NA2100-1KT	GenElute™ Bacterial Genomic DNA Kits, sufficient for 10 purifications	NA.55	25.36 €
NA2110-1KT	GenElute™ Bacterial Genomic DNA Kits, sufficient for 70 purifications	NA.55	112.69 €
G1N10-1KT	GenElute™ Mammalian Genomic DNA Miniprep Kits, sufficient for 10 purifications	NA.55	25.70 €
G1N350-1KT	GenElute™ Mammalian Genomic DNA Miniprep Kits, sufficient for 350 purifications	NA.55	323.60 €
G1N70-1KT	GenElute™ Mammalian Genomic DNA Miniprep Kits, sufficient for 70 purifications	NA.55	91.70 €
G2N70-1KT	GenElute™ Plant Genomic DNA Miniprep Kit,sufficient for 70 purifications	NA.55	151.52 €
G1767-1VL	Glycogen from Mytilus edulis (Blue mussel), for DNA precipitations (20MG)	NA.52	165.52 €
10901393001	Glycogen, from mussels, for Molecular Biology (Roche), 20MG	NA.54	110.00 €
R5636-1ML	Ribonucleic acid, transfer from baker's yeast ( <i>S. cerevisiae</i> ), buffered aqueous solution	NA.55	114.46 €



## Extraction d'acides nucléiques

Réf.	Description	Code NACRE	Prix HT
S0266-1G	Spermidine, BioReagent, for molecular biology, suitable for cell culture, ≥98%	NA.52	44.08 €
S0266-5G	Spermidine, BioReagent, for molecular biology, suitable for cell culture, ≥98%	NA.52	143.27 €
S1141-1G	Spermine tetrahydrochloride, BioReagent, for molecular biology	NA.52	37.80 €
S5059-70EA	SigmaSpin™ Sequencing Reaction Clean-Up. Post-reaction clean-up columns	NA.52	88.33 €
<b>ARN</b>			
B9673-200ML	1-Bromo-3-chloropropane, for isolation of RNA	NA.52	39.66 €
5080576001	High Pure miRNA Isolation Kit (for total RNA or small RNAs isolation- 50 Preps), Roche	NA.57	259.60 €
D4263-5VL	Deoxyribonuclease I from bovine pancreas, Standardized vial containing 2,000 Kunitz units of DNase I (D4527), vial of ≥0.25 mg total protein	NA.54	192.00 €
RTN350-1KT	GenElute™ Mammalian Total RNA Miniprep Kit, sufficient for 350 purifications	NA.52	966.96 €
RTN70-1KT	GenElute™ Mammalian Total RNA Miniprep Kit, sufficient for 70 purifications	NA.52	211.25 €
MRN70-1KT	GenElute™ mRNA Miniprep Kit, sufficient for 70 purifications	NA.52	136.50 €
DNASE70-1SET	On-Column DNase I Digestion Set, sufficient for 70 preparations	NA.52	171.61 €
R0901-100ML	RNAlater®, Stabilize and protect RNA with immediate RNase inactivation	NA.52	87.58 €
R0901-500ML	RNAlater®, Stabilize and protect RNA with immediate RNase inactivation	NA.52	287.27 €
R2020-250ML	RNaseZAP™, Cleaning agent for removing RNase	NA.52	45.73 €
R2020-6X250ML	RNaseZAP™, Cleaning agent for removing RNase	NA.52	203.76 €
83931-250ML	RNase AWAY®, decontamination reagent for RNase	NA.52	42.50 €
T9424-100ML	TRI Reagent®, For processing tissues, cells cultured in monolayer or cell pellets	NA.52	155.30 €
T9424-200ML	TRI Reagent®, For processing tissues, cells cultured in monolayer or cell pellets	NA.52	260.38 €
T3934-200ML	TRI Reagent®, LS, For processing fluid samples such as cell suspensions, CSF, and amniotic fluid	NA.52	345.50 €
<b>Plasmide</b>			
PLX15-1KT	GenElute™ Plasmid Maxiprep Kit, sufficient for 15 purifications	NA.52	172.10 €
NA0200-1KT	GenElute™ HP Plasmid Midiprep Kit, sufficient for 25 purifications	NA.52	138.74 €
NA0300-1KT	GenElute™ HP Plasmid Maxiprep Kit, sufficient for 10 purifications	NA.52	129.99 €
NA0310-1KT	GenElute™ HP Plasmid Maxiprep Kit, sufficient for 25 purifications	NA.52	235.04 €
PLED35-1KT	GenElute™ Endotoxin-free Plasmid Midiprep Kit, sufficient for 35 purifications	NA.52	225.54 €
PLN350-1KT	GenElute™ Plasmid Miniprep Kit, sufficient for 350 purifications	NA.52	261.70 €
PLN70-1KT	GenElute™ Plasmid Miniprep Kit, sufficient for 70 purifications	NA.52	58.90 €
<b>PCR</b>			
11696505001	Agarose Gel DNA Extraction Kit, kit for up to 100 reactions (Roche)	NA.57	100.80 €
NA1111-1KT	GenElute™ Gel Extraction Kit, sufficient for 70 purifications	NA.52	58.50 €
NA1020-1KT	GenElute™ PCR Clean-Up Kit, sufficient for 70 purifications	NA.52	56.00 €
4983912001	High Pure PCR Cleanup Micro Kit 200 Prep (Roche)	NA.57	213.20 €
4983955001	High Pure PCR Cleanup Micro Kit 50 Prep (Roche)	NA.57	63.90 €
<b>Alcools et autres solvants</b>			
C0549-1PT	Chloroform:Isoamyl alcohol 24:1, suitable for nucleic acid purification	NA.52	49.34 €
C0549-1QT	Chloroform:Isoamyl alcohol 24:1, suitable for nucleic acid purification	NA.52	57.58 €
F9037-100ML	Formamide, ≥99.5% (GC), BioReagent, for molecular biology	NA.52	40.79 €
P1944-100ML	Phenol:Chloroform:Iso-amyl alcohol (125:24:1), for molecular biology	NA.52	38.50 €
P1944-400ML	Phenol:Chloroform:Iso-amyl alcohol (125:24:1), for molecular biology	NA.52	120.00 €
P2069-100ML	Phenol:Chloroform:Isoamyl Alcohol 25:24:1 Saturated with 10 mM Tris, pH 8.0, 1 mM EDTA, Supplied with Equilibration buffer, for molecular biology	NA.52	34.30 €
P2069-400ML	Phenol:Chloroform:Isoamyl Alcohol 25:24:1 Saturated with 10 mM Tris, pH 8.0, 1 mM EDTA, Supplied with Equilibration buffer, for molecular biology	NA.52	92.49 €
P3803-100ML	Phenol:Chloroform:Isoamyl Alcohol 25:24:1, Saturated with 10mM Tris, pH 8.0, 1mM EDTA, for molecular biology	NA.52	54.69 €
P3803-400ML	Phenol:Chloroform:Isoamyl Alcohol 25:24:1, Saturated with 10mM Tris, pH 8.0, 1mM EDTA, for molecular biology	NA.52	80.86 €
P4557-100ML	Phenol solution, Equilibrated with 10 mM Tris HCl, pH 8.0, 1 mM EDTA, BioReagent, for molecular biology	NA.52	16.27 €
P4557-400ML	Phenol solution, Equilibrated with 10 mM Tris HCl, pH 8.0, 1 mM EDTA, BioReagent, for molecular biology	NA.52	45.11 €
P4682-100ML	Phenol solution, Saturated with 0.1 M citrate buffer, pH 4.3 ± 0.2, BioReagent, for molecular biology	NA.52	27.19 €
P4682-400ML	Phenol solution, Saturated with 0.1 M citrate buffer, pH 4.3 ± 0.2, BioReagent, for molecular biology	NA.52	72.82 €



## Northern & Southern blotting

Réf.	Description	Code NACRE	Prix HT
11685627001	CDP-Star®, Chemiluminescent Substrate (Roche), 1ML	NA.32	254.14 €
11759051001	CDP-Star®, Chemiluminescent Substrate (Roche), 2X1ML	NA.32	622.76 €
12041677001	CDP-Star®, ready-to-use, 0,25MM (Roche), 2X50ML	NA.32	336.67 €
D2532-5ML	Denhardt's Solution 50x, for Northern and Southern blotting, solution	NA.25	125.79 €
D2532-5X5ML	Denhardt's Solution 50x, for Northern and Southern blotting, solution	NA.25	350.77 €
D7656-1ML	Deoxyribonucleic acid, single stranded from salmon testes, For hybridization	NA.52	23.90 €
D7656-5X1ML	Deoxyribonucleic acid, single stranded from salmon testes, For hybridization	NA.52	105.80 €

## Autres

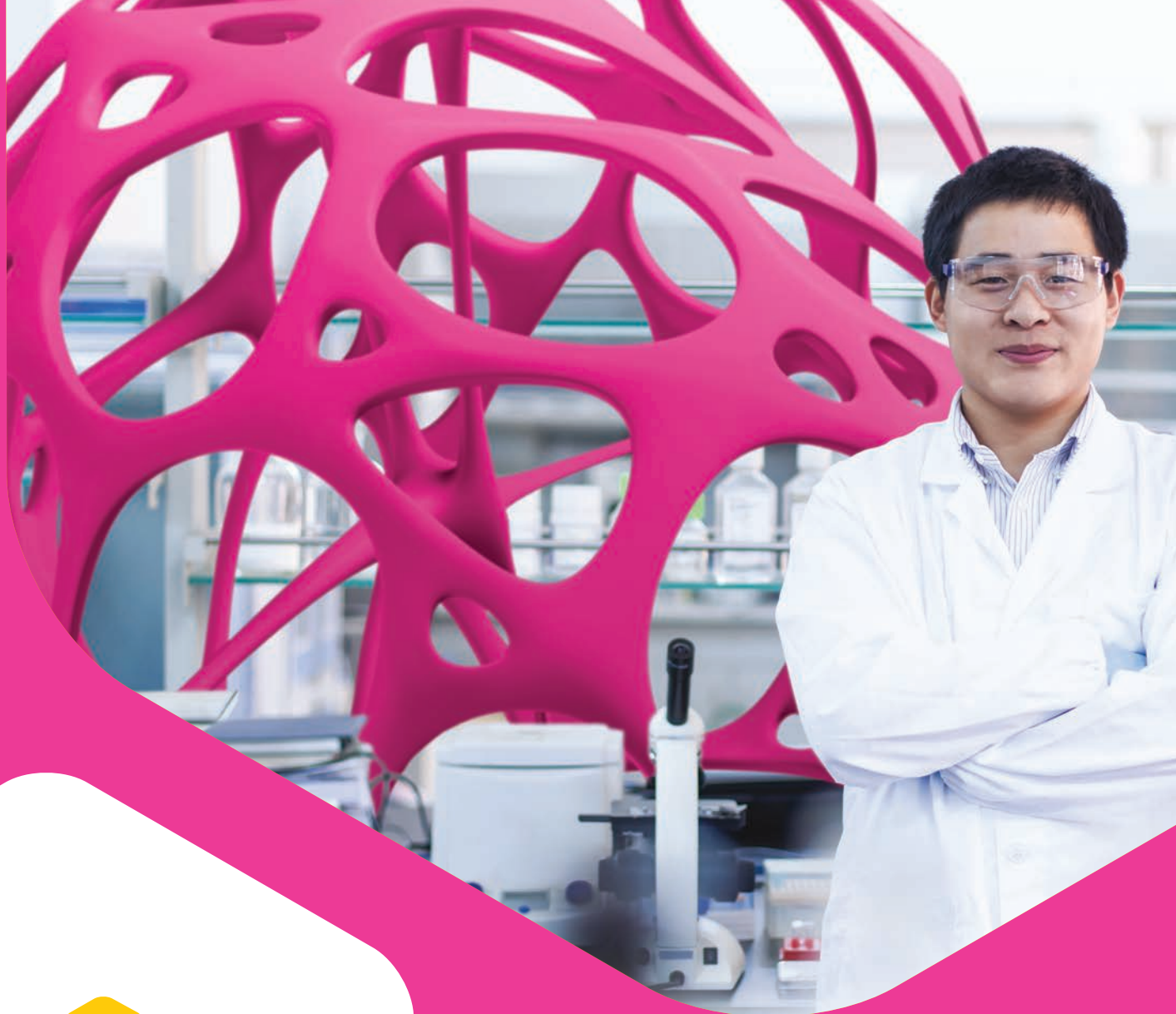
Réf.	Description	Code NACRE	Prix HT
T5500-25G	2-Thiobarbituric acid, ≥98%	NA.25	31.72 €
DNAQF-1KT	DNA Quantitation Kit, Fluorescence Assay, Quantitation of DNA using bisBenzimide, sufficient for 750 assays (2 ml each)	NA.84	164.06 €
17-10521	EZ-Magna Nuclear RIP (Cross-Linked), Nuclear RNA-Binding Protein Immunoprecipitation Kit, designed for the analysis of chromatin associated RNA such as lncRNAs, enhancer RNAs and miRNAs., 24 assays	NA.32	605.40 €
11635379001	Rapid DNA Ligation Kit (40RXN)	NA.55	195.00 €

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## culture cellulaire

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## Agents de congélation et de cryopréservation

Réf.	Description	Code NACRE	Prix HT
C6164-50ML	Cell Freezing Medium-DMSO 1x, sterile-filtered, suitable for cell culture	NA.75	103.52 €
C6295-50ML	Cell Freezing Medium-DMSO Serum free 1x, sterile-filtered, suitable for cell culture	NA.75	65.71 €
C2874-100ML	CryoStor® cell cryopreservation media, CS10	NA.75	347.00 €
C2999-100ML	CryoStor® cell cryopreservation media, CS5	NA.75	320.00 €
D4540-100ML	Dimethyl sulfoxide, >=99.5% (GC), plant cell culture tested	NA.71	38.42 €
D2650-100ML	Dimethyl sulfoxide, Hybri-Max™, sterile-filtered, BioReagent, suitable for hybridoma, ≥99.7%	NA.75	152.65 €
D2650-5X10ML	Dimethyl sulfoxide, Hybri-Max™, sterile-filtered, BioReagent, suitable for hybridoma, ≥99.7%	NA.75	108.15 €
D2650-5X5ML	Dimethyl sulfoxide, Hybri-Max™, sterile-filtered, BioReagent, suitable for hybridoma, ≥99.7%	NA.75	62.32 €
D2438-50ML	DMSO, Dimethyl sulfoxide, sterile-filtered, BioPerformance Certified, meets EP, USP testing specifications, suitable for hybridoma	NA.75	58.30 €
D2438-5X10ML	DMSO, Dimethyl sulfoxide, sterile-filtered, BioPerformance Certified, meets EP, USP testing specifications, suitable for hybridoma	NA.75	61.49 €

## Agents de transfection

Réf.	Description	Code NACRE	Prix HT
TR-1003-G	Polybrene Infection / Transfection Reagent, A highly efficient method of gene transfer into mammalian cells leveraging infection with retroviral vectors.	NA.75	19.90 €
6365779001	X-tremeGENE™ 9 DNA Transfection Reagent, Polymer reagent for transfecting common cell lines, 0,4 ML (Roche)	NA.54	207.40 €
6365787001	X-tremeGENE™ 9 DNA Transfection Reagent, Polymer reagent for transfecting common cell lines, 1 ML (Roche)	NA.54	430.95 €
6365809001	X-tremeGENE™ 9 DNA Transfection Reagent, Polymer reagent for transfecting common cell lines, 5 X 1 ML (Roche)	NA.54	2,250.00 €
6366244001	X-tremeGENE™ HP DNA Transfection Reagent, High-performance polymer reagent for transfecting many cell lines, 0,4 ML (Roche)	NA.54	228.65 €
6366236001	X-tremeGENE™ HP DNA Transfection Reagent, High-performance polymer reagent for transfecting many cell lines, 1 ML (Roche)	NA.54	453.90 €
6366546001	X-tremeGENE™ HP DNA Transfection Reagent, High-performance polymer reagent for transfecting many cell lines, 5 X 1 ML (Roche)	NA.54	1,750.00 €

## Compléments

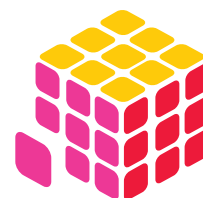
Réf.	Description	Code NACRE	Prix HT
<b>Culture de cellules souches embryonnaires murines</b>			
M5310-500ML	Mineral oil, light oil (neat), BioXtra, suitable for mouse embryo cell culture	NA.75	49.16 €
M8410-500ML	Mineral oil, light oil (neat), BioReagent, suitable for mouse embryo cell culture	NA.75	23.48 €
M8410-1L	Mineral oil, light oil (neat), BioReagent, suitable for mouse embryo cell culture	NA.75	30.18 €
M8410-100ML	Mineral oil, light oil (neat), BioReagent, suitable for mouse embryo cell culture	NA.75	6.00 €
<b>Autres</b>			
B6891-100ML	BME Vitamins 100x solution	NA.75	10.61 €
F8758-5G	Folic acid, BioReagent, suitable for cell culture, suitable for insect cell culture, suitable for plant cell culture, ≥97%	NA.75	21.80 €
I3146-5ML	ITS Liquid Media Supplement (100x) liquid	NA.75	13.87 €
I2521-5ML	ITS+1 Liquid Media Supplement (100x) liquid	NA.75	20.19 €
C4555-1G	Methyl-β-cyclodextrin, powder, BioReagent, suitable for cell culture	NA.77	67.88 €
N6530-5ML	N1 Medium Supplement (100x) solution	NA.77	29.25 €
N2889-20ML	Neutral Red Solution (0.33%), 3.3 g/L in DPBS, sterile-filtered, BioReagent, suitable for cell culture	NA.75	15.86 €
P0290-100ML	Phenol red solution 0.5%	NA.75	13.77 €
P5556-100ML	Pluronic® F-68 solution 10%	NA.75	26.88 €
P2443-250G	Pluronic® F-127 powder	NA.75	65.20 €
S7764-5ML	Complement sera from rabbit, lyophilized powder	NA.61	209.59 €
S4920-5ML	SITE Liquid Media Supplement (100x)		44.30 €
P5280-25G	Sodium pyruvate, powder, BioReagent, suitable for cell culture, suitable for insect cell culture, ≥99%	NA.71	41.92 €
S8636-100ML	Sodium pyruvate solution 100 mM	NA.75	6.50 €





## Consommables Corning®

Réf.	Description	Code NACRE	Prix HT
CLS3008-100EA	Corning® cell lifter blade L 19 mm, handle L 180 mm, sterile	NB.13	110.95 €
CLS3011-100EA	Corning® cell scrapers blade L 3.0 cm, handle L 39 cm, sterile	NB.13	124.62 €
CLS3010-100EA	Corning® cell scrapers blade L 1.8 cm, handle L 25 cm, sterile	NB.13	100.03 €
CLS430167-500EA	Corning® tissue-culture treated culture dishes, D × H 100 mm × 20 mm	NB.13	106.02 €
CLS430599-60EA	Corning® tissue-culture treated culture dishes, D × H 150 mm × 25 mm	NB.13	65.91 €
CLS430165-500EA	Corning® tissue-culture treated culture dishes, D × H 35 mm × 10 mm	NB.13	80.20 €
CLS430166-500EA	Corning® tissue-culture treated culture dishes, D × H 60 mm × 15 mm	NB.13	89.20 €
CLS430825-50EA	Corning® cell culture flasks, surface area 150 cm <sup>2</sup> , canted neck, cap (vented)	NB.13	85.25 €
CLS431080-50EA	Corning® cell culture flasks, surface area 175 cm <sup>2</sup> , angled neck, cap (vented)	NB.13	88.21 €
CLS430639-200EA	Corning® cell culture flasks, surface area 25 cm <sup>2</sup> , canted neck, cap (vented)	NB.13	90.90 €
CLS430641U-100EA	Corning® 75 cm <sup>2</sup> U-shape cell culture flask, canted neck, vent cap, sterile, tissue culture treated	NB.13	84.93 €
CLS3915-100EA	Microplate, 96 Well, Polystyrene, Black, Flat Bottom, Not Treated, no Lid, Nonsterile, Bulk	NB.15	142.79 €
CLS3631-100EA	Microplate, 96 Well, Polystyrene, Black/Clear Flat Bottom, Not Treated, no Lid, Nonsterile, Bulk	NB.13	239.45 €
CLS9018-100EA	Microplate, 96 Well, Polystyrene, Clear, Flat Bottom, High Binding, no Lid, Nonsterile, Bulk	NB.13	91.18 €
CLS9017-100EA	Microplate, 96 Well, Polystyrene, Clear, Flat Bottom, Medium Binding, no Lid, Nonsterile, Bulk	NB.13	49.08 €
CLS3370-100EA	Microplate, 96 Well, Polystyrene, Clear, Flat Bottom, Not Treated, with Lid, Sterile, Bulk	NB.13	159.00 €
CLS3912-100EA	Microplate, 96 Well, Polystyrene, White, Flat Bottom, Not Treated, no Lid, Nonsterile, Bulk	NB.13	142.79 €
CLS3632-100EA	Microplate, 96 Well, Polystyrene, White/Clear Flat Bottom, Not Treated, no Lid, Nonsterile, Bulk	NB.15	239.45 €
CLS4975-1000EA	Pipette pour aspiration 1mL, Polystyrène, Stérile, en vrac.	NB.01	88.00 €
CLS9186-1000EA	Pipette pour aspiration 2mL, Polystyrène, Stérile, vrac.	NB.01	90.00 €
CLS4488-200EA	Corning® Costar® Stripette® serological pipettes, individually paper/plastic wrapped, capacity 10 mL	NB.01	20.90 €
CLS4101-200EA	Corning® Costar® Stripette® serological pipettes, individually plastic wrapped, capacity 10 mL, case of 200	NB.01	19.85 €
CLS4485-1000EA	Corning® Costar® Stripette® serological pipettes, individually paper/plastic wrapped, capacity 1 mL	NB.01	62.83 €
CLS4011-1000EA	Corning® Costar® Stripette® serological pipettes, individually plastic wrapped, capacity 1 mL, case of 1000	NB.01	61.78 €
CLS4489-200EA	Corning® Costar® Stripette® serological pipettes, individually paper/plastic wrapped, capacity 25 mL	NB.01	44.04 €
CLS4251-200EA	Corning® Costar® Stripette® serological pipettes, individually plastic wrapped, capacity 25 mL	NB.01	42.98 €
CLS4486-1000EA	Corning® Costar® Stripette® serological pipettes, individually paper/plastic wrapped, capacity 2 mL	NB.01	68.24 €
CLS4021-1000EA	Corning® Costar® Stripette® serological pipettes, individually plastic wrapped, capacity 2 mL, case of 1000	NB.01	67.73 €
CLS4490-100EA	Corning® Costar® Stripette® serological pipettes, individually paper/plastic wrapped, capacity 50 mL	NB.01	58.59 €
CLS4501-100EA	Corning® Costar® Stripette® serological pipettes, individually plastic wrapped, capacity 50 mL, case of 100	NB.01	56.47 €
CLS4487-200EA	Corning® Costar® Stripette® serological pipettes, individually plastic wrapped, capacity 50 mL, case of 100	NB.01	20.90 €
CLS4051-200EA	Corning® Costar® Stripette® serological pipettes, individually plastic wrapped, capacity 5 mL, case of 200	NB.01	19.85 €
CLS3513-50EA	Corning® Costar® TC-Treated Multiple Well Plates, size 12 wells, clear polystyrene plate, flat bottom, case of 50 (individually wrapped), sterile, lid	NB.13	46.91 €
CLS3526-50EA	Corning® Costar® TC-Treated Multiple Well Plates, size 24 wells, polystyrene plate, flat bottom wells, case of 50 (individually wrapped), sterile, lid	NB.13	46.91 €
CLS3548-100EA	Corning® Costar® TC-Treated Multiple Well Plates, size 48 wells, polystyrene plate, flat bottom wells, case of 100 (individually wrapped), sterile, lid	NB.13	151.60 €
CLS3516-50EA	Corning® Costar® TC-Treated Multiple Well Plates, size 6 wells, clear, polystyrene plate, flat bottom, case of 50 (individually wrapped), sterile, lid	NB.13	46.91 €
CLS3596-50EA	Corning® 96 Well TC-Treated Microplates, size 96 wells, polystyrene, flat bottom, case of 50 (individually wrapped), sterile, lid	NB.13	46.91 €
CLS3595-50EA	Corning® 96 Well TC-Treated Microplates, size 96 wells, polystyrene plate, flat bottom, case of 50 (individually wrapped), sterile, lid (low evaporation)	NB.13	47.46 €
CLS431752-50EA	Tamis Cellulaire, 100µm, Jaune, Sterile, Emballage individuel	NB.24	62.00 €
CLS431750-50EA	Tamis Cellulaire, 40µm, Bleu, Sterile, Emballage individuel	NB.24	62.00 €
CLS431751-50EA	Tamis Cellulaire, 70µm, Blanc, Sterile, Emballage individuel	NB.24	62.00 €
CLS4137-4X960EA	Corning® DeckWorks™ barrier pipet tips, 1 - 100µL low binding barrier pipet tips, graduated, hinged racks, natural, sterile, polypropylene, 96 tips/rack, 10 racks/pack, 4 packs/case	NB.01	148.27 €
CLS4135-4X960EA	Corning® DeckWorks™ barrier pipet tips, 0.1 - 10µL low binding barrier pipet tips, extended length, graduated, hinged racks, natural, sterile, polypropylene, 96 tips/rack, 10 racks/pack, 4 packs/case	NB.01	148.27 €



## Consommables Corning®

Réf.	Description	Code NACRE	Prix HT
CLS4139-4X768EA	Corning® DeckWorks™ barrier pipet tips, 1 - 200µL low binding barrier pipet tips, graduated, hinged racks, natural, sterile, polypropylene, 96 tips/rack, 8 racks/pack, 4 packs/case	NB.01	118.73 €
CLS4138-4X960EA	Corning® DeckWorks™ barrier pipet tips, 1 - 200µL low binding barrier pipet tips, graduated, hinged racks, natural, sterile, polypropylene, 96 tips/rack, 10 racks/pack, 4 packs/case	NB.01	148.27 €
CLS4136-4X960EA	Corning® DeckWorks™ barrier pipet tips, 1 - 20µL low binding barrier pipet tips, graduated, hinged racks, natural, sterile, polypropylene, 96 tips/rack, 10 racks/pack, 4 packs/case	NB.01	148.27 €
CLS4140-4X768EA	Corning® DeckWorks™ barrier pipet tips, 100 - 1000µL low bind barrier pipet tips, extended length, graduated, hinged racks, natural, sterile, polypropylene, 96 tips/rack, 8 racks/pack, 4 packs/case	NB.01	118.73 €
CLS430791-500EA	Corning® 15 mL centrifuge tubes, polypropylene, conical bottom w/ CentriStar cap, sterile, natural, 500/cs	NB.11	60.90 €
CLS430790-500EA	Corning® 15 mL centrifuge tubes, polypropylene, conical bottom w/ CentriStar cap, rack packed, sterile, natural, 50/rack, 500/cs	NB.11	61.97 €
CLS430828-500EA	Corning® 50 mL centrifuge tubes, polypropylene, conical bottom w/ CentriStar cap, rack packed, sterile, natural, 25/rack, 500/cs	NB.11	61.97 €
CLS430829-500EA	Corning® 50 mL centrifuge tubes, polypropylene, conical bottom w/ CentriStar cap, bulk packed, sterile, natural, 500/cs	NB.11	60.90 €
CLS430487-500EA	Tubes cryogènes à bouchon Entrant, 1.2mL, Fond Conique, avec jupe, Joint plat, Auto stable.	NB.13	78.00 €
CLS430658-500EA	Tubes cryogènes, à bouchon Coiffant, 1.2mL, Fond Conique, avec jupe, Auto stable.	NB.13	78.00 €
CLS431131-2EA	Corning® cryogenic boxes, racks & trays, Reusable vial rack for 50 vials	NB.13	23.75 €
CLS430661-500EA	Corning® cryogenic vials, external thread, capacity 2.0 mL	NB.13	83.24 €
CLS430489-500EA	Corning® cryogenic vials, internal thread, capacity 2.0 mL, bottom, round, seal, washer, self standing: no	NB.13	83.24 €
CLS430659-500EA	Corning® cryogenic vials, external thread, capacity 2.0 mL	NB.13	83.24 €
CLS430488-500EA	Corning® cryogenic vials, internal thread, capacity 2.0 mL, bottom, round, seal, washer, self standing, case of 500	NB.13	83.24 €

## Dissociation cellulaire et tissulaire

Réf.	Description	Code NACRE	Prix HT
<b>Dissociation cellulaire</b>			
A7089-100ML	Accumax™ solution, sterile-filtered, suitable for cell culture	NA.75	111.50 €
A6964-100ML	Accutase® solution sterile-filtered, cell culture tested	NA.75	22.66 €
C5914-100ML	Cell Dissociation Solution Non-enzymatic 1x Prepared in PBS without calcium and magnesium	NA.75	25.03 €
T9935-100MG	Trypsin from bovine pancreas essentially salt-free, lyophilized powder, ≥9,000 BAEE units/mg protein	NA.54	75.38 €
T4799-25G	Trypsin from porcine pancreas lyophilized powder, 1,000-2,000 BAEE units/mg solid,	NA.75	35.84 €
T6522-25MG	Trypsin inhibitor from Glycine max (soybean), powder, BioReagent, suitable for cell culture	NA.75	30.28 €
T4549-100ML	Trypsin solution from porcine pancreas 10 x, 25 g porcine trypsin per liter in 0.9% sodium chloride	NA.75	8.98 €
T4674-100ML	Trypsin solution from porcine pancreas 10 x, 25 g porcine trypsin per liter in Hanks' Balanced Salt Solution with phenol red	NA.75	10.61 €
T1005-250MG	Trypsin from bovine pancreas, Type XI, lyophilized powder, ≥6,000 BAEE units/mg protein	NA.54	163.46 €
T1005-500MG	Trypsin from bovine pancreas, Type XI, lyophilized powder, ≥6,000 BAEE units/mg protein	NA.54	298.37 €
T1005-1G	Trypsin from bovine pancreas, Type XI, lyophilized powder, ≥6,000 BAEE units/mg protein	NA.54	553.11 €
T4174-100ML	Trypsin-EDTA solution 10 x, 5.0 g porcine trypsin and 2 g EDTA . 4Na per liter of 0.9% sodium chloride	NA.75	10.61 €
T4299-100ML	Trypsin-EDTA solution 1 x 500 BAEE units porcine trypsin and 180 µg EDTA . 4Na per ml in Dulbecco's Phosphate Buffered Saline without calcium and magnesium	NA.75	10.51 €
T4049-100ML	Trypsin-EDTA solution 0.25%, 2.5 g porcine trypsin and 0.2 g EDTA . 4Na per liter of Hanks' Balanced Salt Solution with phenol red	NA.75	5.87 €
T3924-100ML	Trypsin-EDTA solution 1 x, 0.5 g porcine trypsin and 0.2 g EDTA . 4Na per liter of Hanks' Balanced Salt Solution with phenol red	NA.75	5.87 €
<b>Dissociation tissulaire</b>			
C5789-100ML	Cell Dissociation Solution Non-enzymatic 1x Prepared in HBSS without calcium and magnesium	NA.75	26.16 €
11088793001	Collagenase A, from Clostridium histolyticum, non-sterile (Roche), 2,5G	NA.54	734.81 €
10103586001	Collagenase A, from Clostridium histolyticum, non-sterile (Roche), 500 MG	NA.54	233.21 €
11088831001	Collagenase B, from Clostridium histolyticum, non-sterile (Roche), 2,5G	NA.54	749.99 €
11088858001	Collagenase D, from Clostridium histolyticum, non-sterile (Roche), 100MG	NA.54	55.56 €

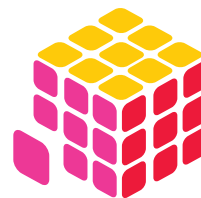


## Dissociation cellulaire et tissulaire

Réf.	Description	Code NACRE	Prix HT
11088882001	Collagenase D, from Clostridium histolyticum, non-sterile (Roche), 2,5G	NA.54	678.54 €
11088866001	Collagenase D, from Clostridium histolyticum, non-sterile (Roche), 500MG	NA.54	224.92 €
C2674-1G	Collagenase from Clostridium histolyticum lyophilized powder $\geq 125$ CDU/mg solid (CDU = collagen digestion units)	NA.75	390.89 €
C2674-100MG	Collagenase from Clostridium histolyticum lyophilized powder $\geq 125$ CDU/mg solid (CDU = collagen digestion units)	NA.75	45.42 €
C9722-50MG	Collagenase from Clostridium histolyticum lyophilized powder $\geq 125$ CDU/mg solid (CDU = collagen digestion units)	NA.75	51.50 €
C2674-500MG	Collagenase from Clostridium histolyticum lyophilized powder $\geq 125$ CDU/mg solid (CDU = collagen digestion units)	NA.75	199.50 €
C0130-100MG	Collagenase from Clostridium histolyticum, for general use, Type I, 0.25-1.0 FALGPA units/mg solid, $\geq 125$ CDU/mg solid	NA.54	75.00 €
C5138-1G	Collagenase from Clostridium histolyticum, release of physiologically active rat hepatocytes tested, Type IV, 0.5-5.0 FALGPA units/mg solid, $\geq 125$ CDU/mg solid	NA.54	538.64 €
C5138-500MG	Collagenase from Clostridium histolyticum, release of physiologically active rat hepatocytes tested, Type IV, 0.5-5.0 FALGPA units/mg solid, $\geq 125$ CDU/mg solid	NA.54	337.50 €
C9263-1G	Collagenase from Clostridium histolyticum, release of physiologically active rat pancreatic islets tested, Type V, $\geq 1$ FALGPA units/mg solid, $\geq 125$ CDU/mg solid	NA.54	548.00 €
C7657-500MG	Collagenase from Clostridium histolyticum, release of physiologically active rat pancreatic islets tested, Type XI, 2-5 FALGPA units/mg solid, $\geq 800$ CDU/mg solid	NA.54	601.00 €
C7657-1G	Collagenase from Clostridium histolyticum, release of physiologically active rat pancreatic islets tested, Type XI, 2-5 FALGPA units/mg solid, $\geq 800$ CDU/mg solid	NA.54	951.00 €
C2139-1G	Collagenase from Clostridium histolyticum, release of rat epididymal adipocytes and hepatocytes tested (for methodology see Type II and Type IV), Type VIII, 0.5-5.0 FALGPA units/mg solid, $\geq 125$ CDU/mg solid	NA.54	688.00 €
C2139-500MG	Collagenase from Clostridium histolyticum, release of rat epididymal adipocytes and hepatocytes tested (for methodology see Type II and Type IV), Type VIII, 0.5-5.0 FALGPA units/mg solid, $\geq 125$ CDU/mg solid	NA.54	390.98 €
C9891-1G	Collagenase from Clostridium histolyticum, Type IA, 0.5-5.0 FALGPA units/mg solid, $\geq 125$ CDU/mg solid, For general use	NA.54	585.00 €
C9891-5G	Collagenase from Clostridium histolyticum, Type IA, 0.5-5.0 FALGPA units/mg solid, $\geq 125$ CDU/mg solid, For general use	NA.54	2,460.00 €
11213865001	Collagenase P, from Clostridium histolyticum, non-sterile (Roche), 500MG	NA.54	320.70 €
10269638001	Collagenase/Dispase, non-sterile (Roche), 100MG	NA.54	115.03 €
4942086001	Dispase I (neutral protease, grade I), $\geq 10$ units/mg protein (20 U/vial (37 °C, casein as substrate, pH 7.5)), (Roche), 10 x ~2 mg	NA.56	796.49 €
4942078001	Dispase II (neutral protease, grade II), $\geq 0.8$ units/mg protein (37 °C, casein as substrate, pH 7.5) (Roche), 5X1G	NA.56	493.74 €
D4693-1G	Dispase® II, protease, $\geq 0.5$ units/mg solid	NA.54	163.00 €
5401089001	Liberase™ DH Research Grade, high Dispase concentration (Roche), 100 mg	NA.54	1,483.65 €
5466202001	Liberase™ DL Research Grade, low Dispase concentration (Roche), 100 mg	NA.54	438.03 €
5401020001	Liberase™ TL Research Grade, low Thermolysin concentration, 10 mg	NA.54	39.19 €
5401127001	Liberase™ TM Research Grade, medium Thermolysin concentration, 100 mg	NA.54	710.59 €

## Eau

Réf.	Description	Code NACRE	Prix HT
W1503-500ML	Water, for embryo transfer, sterile-filtered, BioXtra, suitable for mouse embryo cell culture	NA.75	21.32 €
W3500-100ML	Water, sterile-filtered, BioReagent, suitable for cell culture	NA.75	3.50 €
W3500-500ML	Water, sterile-filtered, BioReagent, suitable for cell culture	NA.75	6.49 €
W3500-1L	Water, sterile-filtered, BioReagent, suitable for cell culture	NA.75	7.90 €
W3500-6X500ML	Water, sterile-filtered, BioReagent, suitable for cell culture	NA.75	24.80 €
W3500-6X1L	Water, sterile-filtered, BioReagent, suitable for cell culture	NA.75	37.50 €



## Essai cellulaire

Réf.	Description	Code NACRE	Prix HT
B5002-1G	5-Bromo-2'-deoxyuridine, ≥99% (HPLC)	NA.51	68.46 €
B5002-5G	5-Bromo-2'-deoxyuridine, ≥99% (HPLC)	NA.51	255.18 €
B9285-1G	5-Bromo-2'-deoxyuridine, BioUltra, ≥99%	NA.51	158.30 €
11988549001	Annexin-V-FLUOS Staining Kit, sufficient for 250 tests (Roche)	NA.84	855.73 €
11828681001	Annexin-V-FLUOS, pkg of 500 µL, sufficient for 250 tests (Roche)	NA.84	651.40 €
11465007001	Cell Proliferation Kit I (MTT) (Roche)	NA.71	340.00 €
11465015001	Cell Proliferation Kit II (XTT), Roche)	NA.71	430.00 €
11644807001	Cell Proliferation Reagent WST-1 (Roche), 25ML	NA.56	455.00 €
5015944001	Cell Proliferation Reagent WST-1 (Roche), 8ML	NA.56	195.00 €
11644793001	Cytotoxicity Detection Kit (LDH) (Roche)	NA.71	455.00 €
D8417-5MG	DAPI, 4',6-Diamidino-2-phenylindole dihydrochloride powder, BioReagent, suitable for cell culture, >=98% (HPLC and TLC)	NA.75	54.49 €
D9542-5MG	DAPI, for nucleic acid staining	NA.52	33.37 €
D9542-1MG	DAPI, for nucleic acid staining	NA.52	8.20 €
D9542-10MG	DAPI, for nucleic acid staining	NA.52	61.90 €
11684795910	<i>In Situ</i> Cell Death Detection Kit, Fluorescein (Roche), 50 tests	NA.77	539.24 €
12156792910	<i>In Situ</i> Cell Death Detection Kit, TMR red (Roche), 50 tests	NA.77	578.75 €
03-310	<i>In Vivo</i> SHAPE Reagent for Live Cell RNA Structure Analysis	NA.32	169.10 €
MP0035-1KT	LookOut® Mycoplasma PCR Detection Kit Optimized for use with JumpStart™ Taq DNA Polymerase, D9307	NA.75	181.07 €
P4864-10ML	Propidium iodide solution, solution (1.0 mg/ml in water)	NA.47	103.00 €
M2128-1G	Thiazolyl Blue Tetrazolium Bromide, 98%	NA.47	29.70 €
M5655-1G	Thiazolyl Blue Tetrazolium Bromide, powder, BioReagent, suitable for cell culture, suitable for insect cell culture, ≥97.5% (HPLC)	NA.75	82.61 €
T8154-100ML	Trypan Blue solution, 0.4%, liquid, sterile-filtered, suitable for cell culture	NA.75	9.90 €
T8154-20ML	Trypan Blue solution, 0.4%, liquid, sterile-filtered, suitable for cell culture	NA.75	5.80 €

## Facteurs d'attachement & Matrices

Réf.	Description	Code NACRE	Prix HT
C8919-20ML	Collagen from calf skin BioReagent, suitable for cell culture, Bornstein and Traub Type I, (0.1% solution in 0.1 M acetic acid), aseptically processed	NA.75	73.95 €
C5533-5MG	Collagen from human placenta, Bornstein and Traub Type IV, powder, BioReagent, suitable for cell culture	NA.75	135.00 €
C7521-50MG	Collagen from human placenta, Bornstein and Traub Type IV, powder	NA.54	687.13 €
C3867-1VL	Collagen, Type I solution from rat tail BioReagent	NA.75	132.56 €
E6909-5ML	ECM Gel from Engelbreth-Holm-Swarm murine sarcoma, growth-factor reduced, without phenol red, liquid, BioReagent, suitable for cell culture	NA.75	251.00 €
E1270-5ML	ECM Gel from Engelbreth-Holm-Swarm murine sarcoma, liquid, BioReagent, suitable for cell culture	NA.75	218.99 €
E1270-10ML	ECM Gel from Engelbreth-Holm-Swarm murine sarcoma, liquid, BioReagent, suitable for cell culture	NA.75	320.54 €
E7885-5MG	Elastase from porcine pancreas, lyophilized powder, suitable for cell culture	NA.75	81.68 €
F1141-5MG	Fibronectin from bovine plasma solution, sterile-filtered, BioReagent, suitable for cell culture	NA.75	340.00 €
F1141-2MG	Fibronectin from bovine plasma solution, sterile-filtered, BioReagent, suitable for cell culture	NA.75	167.99 €
F1141-1MG	Fibronectin from bovine plasma solution, sterile-filtered, BioReagent, suitable for cell culture	NA.75	89.92 €
F4759-5MG	Fibronectin from bovine plasma powder, BioReagent, suitable for cell culture	NA.75	208.16 €
F0895-2MG	Fibronectin from human plasma liquid, liquid, 0.1% (Solution), BioReagent, suitable for cell culture	NA.75	184.58 €
F2006-1MG	Fibronectin from human plasma BioReagent, suitable for cell culture, lyophilized powder	NA.75	121.79 €
F2006-2MG	Fibronectin from human plasma BioReagent, suitable for cell culture, lyophilized powder	NA.75	179.32 €
G7041-100G	Gelatin from cold water fish skin, BioReagent, solid	NA.75	26.78 €
G2500-500G	Gelatin from porcine skin, gel strength 300, Type A	NA.61	83.49 €



## Facteurs d'attachement & Matrices

Réf.	Description	Code NACRE	Prix HT
G1890-100G	Gelatin from porcine skin powder, gel strength ~300 g Bloom, Type A, BioReagent, for electrophoresis, suitable for cell culture	NA.75	27.40 €
G1393-20ML	Gelatin solution Type B, 2% in H <sub>2</sub> O, tissue culture grade	NA.75	13.70 €
G1393-100ML	Gelatin solution Type B, 2% in H <sub>2</sub> O, tissue culture grade	NA.75	33.58 €
L2020-1MG	Laminin from Engelbreth-Holm-Swarm murine sarcoma basement membrane, 1-2 mg/mL in Tris buffered NaCl, sterile-filtered, BioReagent, suitable for cell culture	NA.75	135.24 €
L6274-.5MG	Laminin from human placenta, liquid, BioReagent, suitable for cell culture	NA.32	217.06 €
P7280-5MG	Poly-D-lysine hydrobromide, average mol wt 30,000-70,000, lyophilized powder, γ-irradiated, BioReagent, suitable for cell culture	NA.75	44.78 €
P7405-5MG	Poly-D-lysine hydrobromide, mol wt >300,000, lyophilized powder, γ-irradiated, BioReagent, suitable for cell culture	NA.75	43.98 €
P6407-5MG	Poly-D-lysine hydrobromide, mol wt 70,000-150,000, lyophilized powder, γ-irradiated, BioReagent, suitable for cell culture	NA.75	43.67 €
P5899-5MG	Poly-L-lysine hydrobromide, mol wt ≥300,000, lyophilized powder, γ-irradiated, BioXtra, suitable for cell culture	NA.75	44.29 €
P6282-5MG	Poly-L-lysine hydrobromide, mol wt 70,000-150,000, lyophilized powder, γ-irradiated, BioXtra, suitable for cell culture	NA.75	33.05 €
P2636-100MG	Poly-L-lysine hydrobromide, mol wt 30,000-70,000	NA.26	194.50 €
P2636-1G	Poly-L-lysine hydrobromide, mol wt 30,000-70,000	NA.26	850.00 €
P9155-5MG	Poly-L-lysine hydrobromide, mol wt 30,000-70,000, lyophilized powder, γ-irradiated, BioXtra, suitable for cell culture	NA.75	45.22 €
P1274-100MG	Poly-L-lysine hydrobromide, mol wt 70,000-150,000 by viscosity	NA.26	199.00 €
P4707-50ML	Poly-L-lysine solution, 0.01%, sterile-filtered, BioReagent, suitable for cell culture	NA.75	69.94 €
P4832-50ML	Poly-L-lysine solution 0.01%, mol wt 150,000-300,000, 0.01%, sterile-filtered, BioReagent, suitable for cell culture	NA.75	69.94 €
P8920-100ML	Poly-L-lysine solution, 0.1 % (w/v) in H <sub>2</sub> O	NA.47	155.00 €
P3655-100MG	Poly-L-ornithine hydrobromide, mol wt 30,000-70,000	NA.26	121.80 €
P4957-50ML	Poly-L-ornithine solution 0.01%, mol wt 30,000-70,000, 0.01%, sterile-filtered, BioReagent, suitable for cell culture	NA.75	50.57 €

## Facteurs de croissance, hormones & cytokines

Réf.	Description	Code NACRE	Prix HT
T1147-100MG	apo-Transferrin human powder, BioReagent, suitable for cell culture, ≥98%	NA.75	91.36 €
T5391-10MG	apo-Transferrin human γ-irradiated, powder, BioXtra, suitable for cell culture, ≥98%	NA.75	40.99 €
B3795-5UG	Brain-derived neurotrophic factor human lyophilized powder, recombinant, expressed in <i>Escherichia coli</i> , cell culture tested	NA.77	189.31 €
E2759-15MG	Endothelial cell growth supplement from bovine neural tissue, ECGS, suitable for cell culture	NA.77	58.75 €
E2759-5X15MG	Endothelial cell growth supplement from bovine neural tissue, ECGS, suitable for cell culture	NA.77	231.13 €
E0760-15MG	Endothelial cell growth supplement from bovine pituitary, ECGS, suitable for cell culture, BioReagent	NA.77	66.50 €
E4127-.1MG	Epidermal Growth Factor from murine submaxillary gland, EGF, suitable for cell culture	NA.77	165.42 €
E9644-.2MG	Epidermal Growth Factor human, EGF, recombinant, expressed in <i>E. coli</i> , lyophilized powder, suitable for cell culture	NA.77	216.95 €
ESG1106	ESGRO Recombinant Mouse LIF Protein, ESGRO Leukemia Inhibitory Factor (LIF) supplement for mouse ES cell culture. Each vial contains 10 <sup>6</sup> units/mlSigma-Aldrich	NA.75	211.00 €
ESG1107	ESGRO Recombinant Mouse LIF Protein, ESGRO Leukemia Inhibitory Factor (LIF) supplement for mouse ES cell culture. Each vial contains 10 <sup>7</sup> units/ml.	NA.75	912.00 €
F0291-25UG	Fibroblast Growth Factor-Basic human, FGF-Basic, recombinant, expressed in <i>E. coli</i> , suitable for cell culture	NA.77	282.32 €
H0135-1MG	Hydrocortisone powder, γ-irradiated, powder, BioXtra, suitable for cell culture	NA.77	57.78 €
H6909-10ML	Hydrocortisone solution, 50 μM, sterile-filtered, BioXtra, suitable for cell culture	NA.77	40.58 €
H0888-1G	Hydrocortisone BioReagent, suitable for cell culture	NA.77	30.28 €
I6634-50MG	Insulin from bovine pancreas, powder, BioReagent, suitable for cell culture	NA.77	94.97 €





## Facteurs de croissance, hormones & cytokines

Réf.	Description	Code NACRE	Prix HT
I9278-5ML	Insulin solution human, sterile-filtered, BioXtra, suitable for cell culture	NA.77	48.31 €
I3769-50UG	Insulin-like Growth Factor-I human, IGF-I, recombinant, expressed in <i>E. coli</i> , lyophilized powder, suitable for cell culture	NA.77	196.73 €
I1884-1VL	Insulin-transferrin-sodium selenite media supplement	NA.75	122.47 €
L5283-10UG	Leukemia Inhibitory Factor human expressed in <i>E. coli</i> , 10 µg/ml, buffered aqueous solution	NA.77	303.23 €
T8158-100MG	Transferrin human powder, BioReagent, suitable for cell culture	NA.75	68.60 €
T7039-2UG	Transforming Growth Factor-beta1 human recombinant, expressed in CHO cells	NA.77	296.74 €
T6674-10UG	Tumor Necrosis Factor-alpha human recombinant expressed in <i>Escherichia coli</i> , powder	NA.77	326.41 €
T0157-10UG	Tumor Necrosis Factor-alpha human recombinant expressed in yeast	NA.77	267.34 €
V7259-10UG	Vascular Endothelial Growth Factor human recombinant expressed in <i>Escherichia coli</i>	NA.77	202.40 €

## Isolation (cellulaire/organelles)

Réf.	Description	Code NACRE	Prix HT
F2637-100G	Ficoll® 400, BioXtra, for molecular biology, lyophilized powder	NA.52	199.00 €
F2637-25G	Ficoll® 400, BioXtra, for molecular biology, lyophilized powder	NA.52	86.50 €
F2637-5G	Ficoll® 400, BioXtra, for molecular biology, lyophilized powder	NA.52	40.60 €
D2158-100G	Histodenz™, nonionic density gradient medium	NA.75	302.50 €
H8889-100ML	Histopaque®-1077 Hybri-Max™, liquid, sterile-filtered, BioReagent, suitable for hybridoma	NA.75	33.40 €
H8889-500ML	Histopaque®-1077 Hybri-Max™, liquid, sterile-filtered, BioReagent, suitable for hybridoma	NA.75	115.00 €
10771-500ML	Histopaque®-1077, sterile-filtered, density: 1.077 g/mL	NA.75	118.63 €
10771-100ML	Histopaque®-1077, sterile-filtered, density: 1.077 g/mL	NA.75	34.71 €
D1556-250ML	OptiPrep™ Density Gradient Medium, used for cell and subcellular organelle isolation	NA.75	437.00 €
GE17-0891-01	Percoll®, GE Healthcare, 17-0891-01, pack of 1 L	NA.75	400.00 €
P4937-100ML	Percoll® pH 8.5-9.5 (25 C)	NA.75	102.69 €
R7757-100ML	Red Blood Cell Lysing Buffer Hybri-Max™, liquid, sterile-filtered, suitable for hybridoma	NA.75	25.24 €
T8159-100ML	Tryptose Phosphate Broth solution, sterile-filtered, suitable for cell culture	NA.75	12.98 €

## Milieux et Solutions Salines

Réf.	Description	Code NACRE	Prix HT
<b>Pour lignées de cellules souches embryonnaires murines</b>			
M7167-100ML	M2 medium With HEPES, without penicillin and streptomycin, liquid	NA.75	27.85 €
M7167-50ML	M2 medium With HEPES, without penicillin and streptomycin, liquid	NA.75	21.42 €
M7292-50ML	M16 Medium With sodium bicarbonate and lactic acid, without penicillin and streptomycin., liquid, mouse embryo tested	NA.75	21.73 €
<b>DMEM</b>			
D8437-500ML	DMEM/F12 With L-glutamine, 15 mM HEPES, and sodium bicarbonate, liquid,	NA.75	5.41 €
D8062-500ML	DMEM/F12 With L-glutamine and sodium bicarbonate, without HEPES, liquid,	NA.75	6.18 €
D6421-500ML	DMEM/F12 With 15 mM HEPES and sodium bicarbonate, without L-glutamine, liquid,	NA.75	5.56 €
D6434-500ML	DMEM/F12 With 15 mM HEPES and sodium bicarbonate, without L-glutamine and phenol red, liquid,	NA.75	5.56 €
D0822-500ML	DMEM AQmedia™, With 4500 mg/L glucose, L-Ala-L-Gln, sodium pyruvate and sodium bicarbonate, liquid, sterile-filtered, suitable for cell culture (Sigma)	NA.75	4.43 €
D6046-500ML	DMEM - low glucose With 1000 mg/L glucose, L-glutamine, and sodium bicarbonate, liquid,	NA.75	4.39 €
D5546-500ML	DMEM - low glucose With 1000 mg/L glucose, and sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, suitable for cell culture	NA.75	5.46 €
D5921-500ML	DMEM - low glucose With 1000 mg/L glucose, and sodium bicarbonate, without L-glutamine and phenol red, liquid,	NA.75	5.56 €
D6546-500ML	DMEM - high glucose With 4500 mg/L glucose, sodium pyruvate, and sodium bicarbonate, without L-glutamine, liquid,	NA.75	4.43 €
D6429-500ML	DMEM - high glucose With 4500 mg/L glucose, L-glutamine, sodium pyruvate, and sodium bicarbonate, liquid,	NA.75	4.39 €



## Milieux et Solutions Salines

Réf.	Description	Code NACRE	Prix HT
D5796-500ML	DMEM - high glucose With 4500 mg/L glucose, L-glutamine, and sodium bicarbonate, without sodium pyruvate, liquid,	NA.75	4.43 €
D1145-500ML	DMEM - high glucose With 4500 mg/L glucose and sodium bicarbonate, without L-glutamine, sodium pyruvate, and phenol red, liquid,	NA.75	6.08 €
D5671-500ML	DMEM - high glucose With 4500 mg/L glucose and sodium bicarbonate, without L-glutamine and sodium pyruvate, liquid, ,	NA.75	6.18 €
D6171-500ML	DMEM - high glucose HEPES modification, With 4500 mg/L glucose, 25 mM HEPES, and sodium bicarbonate, without L-glutamine and sodium pyruvate, liquid,	NA.75	5.97 €
D0819-500ML	DMEM - high glucose AQmedia™, With 4500 mg/L glucose, L-alanyl-glutamine, and sodium bicarbonate, without sodium pyruvate., liquid,	NA.75	5.56 €
<b>dPBS</b>			
D5652-10L	dPBS without calcium chloride and magnesium chloride, powder,	NA.75	18.95 €
D1408-500ML	dPBS 10×, Modified, without calcium chloride and magnesium chloride, liquid, sterile-filtered, suitable for cell culture	NA.75	5.46 €
D1408-6X500ML	dPBS 10×, Modified, without calcium chloride and magnesium chloride, liquid, sterile-filtered, suitable for cell culture	NA.75	29.66 €
D8537-1L	dPBS Modified, Modified, without calcium chloride and magnesium chloride, liquid, sterile-filtered, suitable for cell culture	NA.75	6.94 €
D8537-100ML	dPBS Modified, Modified, without calcium chloride and magnesium chloride, liquid, sterile-filtered, suitable for cell culture	NA.75	2.86 €
D8537-500ML	dPBS Modified, Modified, without calcium chloride and magnesium chloride, liquid, sterile-filtered, suitable for cell culture	NA.75	3.50 €
D8537-6X500ML	dPBS Modified, Modified, without calcium chloride and magnesium chloride, liquid, sterile-filtered, suitable for cell culture	NA.75	15.90 €
D8662-500ML	dPBS, With MgCl2 and CaCl2, liquid, sterile-filtered, suitable for cell culture	NA.75	3.30 €
<b>EMEM</b>			
M8042-500ML	EMEM Alpha Modification, with ribonucleosides, deoxyribonucleosides and sodium bicarbonate, without L-glutamine, liquid	NA.75	12.05 €
M4526-500ML	EMEM Alpha Modification, with sodium bicarbonate, without L-glutamine, ribonucleosides and deoxyribonucleosides, liquid	NA.75	7.00 €
M0446-500ML	EMEM AQmedia™, With Earle's salts, glutamine stabilisée, and sodium bicarbonate, liquid	NA.75	7.31 €
M8167-500ML	EMEM Spinner Modification, with Earle's salts and sodium bicarbonate, without calcium chloride and L-glutamine, liquid	NA.75	10.61 €
M2279-500ML	EMEM With Earle's salts and sodium bicarbonate, without L-glutamine, liquid	NA.75	6.49 €
M4655-500ML	EMEM With Earle's salts, L-glutamine and sodium bicarbonate, liquid	NA.75	6.80 €
M5650-500ML	EMEM With Earle's salts, non-essential amino acids and sodium bicarbonate, without L-glutamine, liquid	NA.75	7.75 €
M4780-500ML	EMEM With Hanks' salts, L-glutamine and sodium bicarbonate, liquid	NA.75	7.00 €
<b>HBSS</b>			
H4641-500ML	HBSS 10x 10 x, Without calcium chloride, magnesium sulfate and sodium bicarbonate, liquid	NA.75	11.02 €
H1641-500ML	HBSS 10x 10 x, Without sodium bicarbonate	NA.75	23.38 €
H9394-500ML	HBSS Modified, with sodium bicarbonate, without calcium chloride and magnesium sulfate, liquid	NA.75	5.61 €
H6648-500ML	HBSS Modified, with sodium bicarbonate, without phenol red, calcium chloride and magnesium sulfate, liquid	NA.75	3.98 €
H8264-500ML	HBSS Modified, with sodium bicarbonate, without phenol red, liquid	NA.75	5.41 €
H9269-500ML	HBSS, With sodium bicarbonate, liquid, sterile-filtered, suitable for cell culture	NA.75	5.46 €
<b>Medium 199</b>			
M7528-500ML	Medium 199 HEPES Modification, with Earle's salts, 25 mM HEPES and sodium bicarbonate, without L-glutamine, liquid,	NA.75	8.65 €
M2154-500ML	Medium 199 With Earle's salts and sodium bicarbonate, without L-glutamine, liquid	NA.75	9.89 €
M4530-500ML	Medium 199 With Earle's salts, L-glutamine and sodium bicarbonate, liquid	NA.75	7.55 €
M4530-100ML	Medium 199 With Earle's salts, L-glutamine and sodium bicarbonate, liquid	NA.75	3.67 €
M7653-500ML	Medium 199 With Hanks' salts and sodium bicarbonate, without L-glutamine, liquid	NA.75	10.10 €
<b>MEM</b>			
M5550-100ML	MEM Amino Acids (50x) solution Without L-glutamine, liquid	NA.75	13.80 €
M7145-100ML	MEM Non-essential Amino Acid Solution (100x) liquid, without L-glutamine	NA.75	5.87 €
M6895-100ML	MEM Vitamin Solution (100x) liquid	NA.75	10.20 €

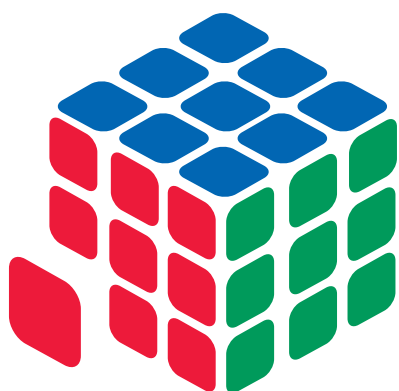


## Milieux et Solutions Salines

Réf.	Description	Code NACRE	Prix HT
<b>Mélanges Nutritifs</b>			
N6908-500ML	Nutrient Mixture F-10 Ham With L-glutamine and sodium bicarbonate, liquid	NA.75	7.45 €
N6013-500ML	Nutrient Mixture F-10 Ham With sodium bicarbonate, without L-glutamine, liquid	NA.75	7.52 €
N6658-500ML	Nutrient Mixture F-12 Ham With L-glutamine and sodium bicarbonate, liquid	NA.75	6.70 €
N4888-500ML	Nutrient Mixture F-12 Ham With sodium bicarbonate, without L-glutamine, liquid	NA.75	6.63 €
<b>RPMI-1640</b>			
R8758-500ML	RPMI-1640 Medium With L-glutamine and sodium bicarbonate, liquid	NA.75	5.05 €
R0883-500ML	RPMI-1640 Medium With sodium bicarbonate without L-glutamine, liquid	NA.75	5.05 €
R2405-500ML	RPMI-1640 Medium AQmedia(TM With L-alanyl-glutamine and sodium bicarbonate, liquid	NA.75	5.05 €
R5886-500ML	RPMI-1640 Medium HEPES Modification, With 25mM HEPES, without L-glutamine., liquid	NA.75	5.05 €
R7513-100ML	RPMI-1640 Medium Modified with sodium bicarbonate without methionine, cystine and L-glutamine, liquid	NA.75	4.43 €
R7509-500ML	RPMI-1640 Medium Modified with sodium bicarbonate, without L-glutamine and phenol red, liquid	NA.75	5.05 €
R7388-500ML	RPMI-1640 Medium Modified, with 20mM HEPES and L-glutamine, without sodium bicarbonate, liquid	NA.75	5.05 €
<b>Autres</b>			
A3551-500ML	Alsever's Solution, liquid, sterile-filtered, suitable for cell culture	NA.75	29.68 €
B1522-500ML	Basal Medium Eagle With Earle's salts and sodium bicarbonate, without L-glutamine, liquid, cell culture tested	NA.75	6.20 €
E7510-500ML	EBSS 10x Without sodium bicarbonate, liquid,	NA.75	34.71 €
E2888-500ML	EBSS With sodium bicarbonate, liquid,	NA.75	4.84 €
E3024-500ML	EBSS With sodium bicarbonate, without phenol red, liquid,	NA.75	5.46 €
G9779-500ML	Gey's Balanced Salt Solution	NA.75	7.31 €
G5154-500ML	Glasgow Minimum Essential Medium With sodium bicarbonate, without L-glutamine, liquid	NA.75	8.65 €
I3390-500ML	Iscove's Modified Dulbecco's Medium With sodium bicarbonate, without L-glutamine, liquid,	NA.75	6.08 €
L1518-500ML	L-15 Medium, With L-glutamine, liquid, sterile-filtered, suitable for cell culture	NA.75	22.04 €
L5520-500ML	L-15 Medium, Without L-glutamine, liquid, sterile-filtered, suitable for cell culture	NA.75	5.25 €
M9309-500ML	McCoy's 5A Medium with L-glutamine and sodium bicarbonate, liquid	NA.75	9.69 €
M0404-10L	Murashige and Skoog Basal Medium powder with Gamborg's vitamins	NA.72	31.72 €
S0146-500ML	Schneider's Insect Medium With L-glutamine and sodium bicarbonate, liquid	NA.75	32.03 €
S0146-100ML	Schneider's Insect Medium With L-glutamine and sodium bicarbonate, liquid	NA.75	8.96 €
W1878-500ML	Williams' Medium E , With sodium bicarbonate, without L-glutamine and phenol red, liquid, sterile-filtered, suitable for cell culture	NA.75	20.19 €
W4128-500ML	Williams' Medium E , With sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, suitable for cell culture	NA.75	11.54 €

## Réactifs

Réf.	Description	Code NACRE	Prix HT
G8541-100ML	Ala-Gln, 200 mM, solution, sterile-filtered, Biotechnology Performance Certified	NA.75	8.24 €
C4951-30MG	Cholesterol-Water Soluble BioReagent, powder	NA.75	72.10 €
G2025-500ML	Glycerol, BioReagent, suitable for cell culture, suitable for insect cell culture, suitable for electrophoresis, ≥99% (GC)	NA.21	35.50 €
G6279-500ML	Glycerol, BioXtra, ≥99% (GC)	NA.21	26.80 €
H9892-100ML	HCl, Hydrochloric acid solution 1.0 N, BioReagent, suitable for cell culture	NA.71	17.85 €



# Biochimie

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## Acides aminés et dérivés

Réf.	Description	Code NACRE	Prix HT
G7126-5KG	Glycine, ReagentPlus®, ≥99% (HPLC)	NA.26	187.87 €
G7126-500G	Glycine, ReagentPlus®, ≥99% (HPLC)	NA.26	18.50 €
G7126-100G	Glycine, ReagentPlus®, ≥99% (HPLC)	NA.26	9.90 €
A7469-100G	L-Alanine, from non-animal source, meets EP, USP testing specifications, suitable for cell culture, 98.5-101.0%	NA.26	60.46 €
A5131-500G	L-Arginine monohydrochloride, reagent grade, ≥98% (HPLC), powder	NA.26	94.66 €
A5006-100G	L-Arginine, reagent grade, ≥98%	NA.26	16.58 €
A7094-100G	L-Asparagine monohydrate, from non-animal source, BioReagent, suitable for cell culture, ≥98.0%	NA.26	65.10 €
A0884-100G	L-Asparagine, ≥98% (HPLC)	NA.26	65.71 €
A7219-100G	L-Aspartic acid, from non-animal source, meets EP, USP testing specifications, suitable for cell culture, 98.5-101.0%	NA.75	26.47 €
C6852-25G	L-Cysteine hydrochloride monohydrate, from non-animal source, suitable for cell culture, meets EP, USP testing specifications	NA.26	31.42 €
C7880-500G	L-Cysteine hydrochloride monohydrate, reagent grade, ≥98% (TLC)	NA.26	129.27 €
C7880-100G	L-Cysteine hydrochloride monohydrate, reagent grade, ≥98% (TLC)	NA.26	49.75 €
G1251-1KG	L-Glutamic acid ReagentPlus®, ≥99%	NA.26	44.08 €
G1251-100G	L-Glutamic acid ReagentPlus®, ≥99%	NA.26	8.20 €
G7513-20ML	L-Glutamine solution, 200 mM, solution, sterile-filtered, BioXtra, suitable for cell culture	NA.75	4.50 €
G7513-100ML	L-Glutamine solution, 200 mM, solution, sterile-filtered, BioXtra, suitable for cell culture	NA.75	8.00 €
G3126-100G	L-Glutamine ReagentPlus®, ≥99%	NA.26	55.00 €
G8540-25G	L-Glutamine, meets USP testing specifications, suitable for cell culture, 99.0-101.0%, from non-animal source	NA.26	18.87 €
G6392-1VL	L-Glutamine, γ-irradiated, BioXtra, suitable for cell culture (vial of 0.292 g)	NA.75	7.42 €
G4376-5G	L-Glutathione oxidized, ≥98% (HPLC)	NA.47	163.70 €
G4376-500MG	L-Glutathione oxidized, ≥98% (HPLC)	NA.47	32.90 €
G4376-1G	L-Glutathione oxidized, ≥98% (HPLC)	NA.47	60.10 €
G4251-5G	L-Glutathione reduced ≥98.0%	NA.26	40.99 €
G4251-25G	L-Glutathione reduced ≥98.0%	NA.26	134.11 €
G4251-1G	L-Glutathione reduced ≥98.0%	NA.26	15.66 €
G4251-10G	L-Glutathione reduced ≥98.0%	NA.26	81.27 €
G6529-5G	L-Glutathione reduced, BioXtra, ≥98.0%	NA.26	74.68 €
H8125-100G	L-Histidine monohydrochloride monohydrate, ≥98% (HPLC)	NA.32	67.98 €
H8125-5G	L-Histidine monohydrochloride monohydrate, ≥98% (HPLC)	NA.32	18.50 €
H5659-25G	L-Histidine monohydrochloride monohydrate, from non-animal source, meets EP testing specifications, suitable for cell culture, 98.5-101.0%	NA.26	35.12 €
I7403-25G	L-Isoleucine, from non-animal source, meets EP, JP, USP testing specifications, suitable for cell culture, 98.5-101.0%	NA.26	38.70 €
L8000-25G	L-Leucine, reagent grade, ≥98% (HPLC)	NA.26	12.67 €
L8000-100G	L-Leucine, reagent grade, ≥98% (HPLC)	NA.26	38.83 €
L5626-100G	L-Lysine monohydrochloride, reagent grade, ≥98% (HPLC)	NA.26	17.10 €
M5308-25G	L-Methionine, from non-animal source, meets EP, JP, USP testing specifications, suitable for cell culture, 99.0-101.0%	NA.26	20.19 €
O2375-100G	L-Ornithine monohydrochloride, ≥99%	NA.26	68.80 €
O6503-25G	L-Ornithine monohydrochloride, ≥99%, BioReagent, suitable for cell culture, ≥99%	NA.75	29.90 €
P5482-25G	L-phenylalanine, from non-animal source, meets EP, JP, USP testing specifications, suitable for cell culture, 98.5-101.0%	NA.26	18.85 €
P2126-100G	L-phenylalanine, reagent grade, ≥98%	NA.26	80.13 €
P5607-25G	L-proline, from non-animal source, meets EP, USP testing specifications, suitable for cell culture	NA.26	21.01 €
P0380-100G	L-proline, ReagentPlus®, ≥99% (HPLC)	NA.26	86.00 €
S4311-25G	L-serine, from non-animal source, meets EP, USP testing specifications, suitable for cell culture, 98.5-101.0%	NA.26	36.87 €
T8441-25G	L-threonine, from non-animal source, meets EP, JP, USP testing specifications, suitable for cell culture, 99.0-101.0%	NA.26	47.17 €





## Acides aminés et dérivés

Réf.	Description	Code NACRE	Prix HT
T8941-25G	L-tryptophan, from non-animal source, meets EP, JP, USP testing specifications, suitable for cell culture, 99.0-101.0%	NA.26	34.17 €
T0254-25G	L-tryptophan, reagent grade, ≥98% (HPLC)	NA.26	28.53 €
T8566-25G	L-Tyrosine, from non-animal source, meets EP, USP testing specifications, suitable for cell culture, 99.0-101.0%	NA.26	35.50 €
V0513-25G	L-valine, from non-animal source, meets EP, JP, USP testing specifications, suitable for cell culture, 98.5-101.0%	NA.26	22.76 €
A7250-5G	N-Acetyl-L-cysteine, Sigma Grade, ≥99% (TLC), powder	NA.26	9.89 €
A7250-25G	N-Acetyl-L-cysteine, Sigma Grade, ≥99% (TLC), powder	NA.26	30.18 €
A9165-5G	N-Acetyl-L-cysteine, suitable for cell culture, BioReagent	NA.26	10.50 €
A9165-25G	N-Acetyl-L-cysteine, suitable for cell culture, BioReagent	NA.26	44.39 €
P7936-1G	Phosphocreatine disodium salt hydrate, ≥97%	NA.32	52.50 €
C2211-5MG	Z-Leu-Leu-Leu-al, ≥90% (HPLC), (MG-132)	NA.32	107.50 €

## Antibiotiques

Réf.	Description	Code NACRE	Prix HT
A1410-2MG	Actinomycin D from Streptomyces sp., ~98% (HPLC)	NA.85	44.78 €
A9415-2MG	Actinomycin D from Streptomyces sp., suitable for cell culture, ≥95%	NA.76	66.54 €
A8523-1G	Amoxicillin, potency: ≥900 µg per mg	NA.85	25.03 €
A8523-5G	Amoxicillin, potency: ≥900 µg per mg	NA.85	68.50 €
A9528-500MG	Amphotericin B solubilized, powder, γ-irradiated, BioXtra, suitable for cell culture	NA.76	103.00 €
A9528-50MG	Amphotericin B solubilized, powder, γ-irradiated, BioXtra, suitable for cell culture	NA.76	31.83 €
A2942-20ML	Amphotericin B solution, 250 µg/mL in deionized water, 0.1 µm filtered, BioReagent, suitable for cell culture	NA.76	15.86 €
A2942-50ML	Amphotericin B solution, 250 µg/mL in deionized water, 0.1 µm filtered, BioReagent, suitable for cell culture	NA.76	19.90 €
A9518-25G	Ampicillin sodium salt	NA.76	65.00 €
A9518-5G	Ampicillin sodium salt	NA.76	14.50 €
A0166-5G	Ampicillin sodium salt, powder or crystals, BioReagent, suitable for cell culture	NA.76	61.10 €
A9393-25G	Ampicillin, anhydrous, 96.0-102.0% (anhydrous basis)	NA.85	167.48 €
A9393-5G	Ampicillin, anhydrous, 96.0-102.0% (anhydrous basis)	NA.85	38.21 €
A5955-100ML	Antibiotic Antimycotic Solution (100×), Stabilized, with 10,000 units penicillin, 10 mg streptomycin and 25 µg amphotericin B per mL, sterile-filtered, BioReagent, suitable for cell culture	NA.76	31.31 €
15205-25MG	Blasticidine S hydrochloride	NA.85	99.50 €
B7651-5MG	Brefeldin A from Penicillium brefeldianum, ≥99% (HPLC and TLC)	NA.77	35.90 €
B6542-5MG	Brefeldin A, ≥99% (HPLC and TLC), BioXtra, for molecular biology	NA.52	118.97 €
C1389-1G	Carbenicillin disodium salt, 89.0-100.5% anhydrous basis	NA.76	125.45 €
C7795-20MG	Chloramphenicol γ-irradiated	NA.31	18.54 €
C0378-25G	Chloramphenicol, ≥98% (HPLC)	NA.76	30.28 €
C0378-5G	Chloramphenicol, ≥98% (HPLC)	NA.76	18.75 €
C4461-100MG	Colistin sulfate, ≥19,000 IU/mg	NA.85	55.11 €
C4461-1G	Colistin sulfate, ≥19,000 IU/mg	NA.85	146.17 €
C4859-1ML	Cycloheximide solution, Ready-Made Solution, microbial, 100 mg/mL in DMSO, 0.2 µm filtered	NA.77	115.60 €
C7698-5G	Cycloheximide, from microbial, ≥94% (TLC)	NA.77	178.80 €
D1515-10MG	Doxorubicin hydrochloride, 98.0-102.0% (HPLC)	NA.76	218.46 €
D9891-10G	Doxycycline hyclate, ≥93.5% (HPLC)	NA.85	125.00 €
D9891-1G	Doxycycline hyclate, ≥93.5% (HPLC)	NA.85	27.74 €
D9891-25G	Doxycycline hyclate, ≥93.5% (HPLC)	NA.85	242.26 €
D9891-5G	Doxycycline hyclate, ≥93.5% (HPLC)	NA.85	75.09 €
E5389-5G	Erythromycin, BioReagent, suitable for cell culture	NA.76	42.85 €
G8168-100ML	G 418 disulfate salt solution, 50 mg/mL in H <sub>2</sub> O, sterile-filtered, BioReagent, suitable for cell culture	NA.76	316.30 €
G8168-10ML	G 418 disulfate salt solution, 50 mg/mL in H <sub>2</sub> O, sterile-filtered, BioReagent, suitable for cell culture	NA.76	56.92 €



## Antibiotiques

Réf.	Description	Code NACRE	Prix HT
A1720-1G	G 418 disulfate salt, powder, BioReagent, suitable for cell culture	NA.76	77.01 €
A1720-5G	G 418 disulfate salt, powder, BioReagent, suitable for cell culture	NA.76	297.05 €
G1272-100ML	Gentamicin solution, 10 mg/mL in deionized water, liquid, sterile-filtered, BioReagent, suitable for cell culture	NA.76	71.28 €
G1272-10ML	Gentamicin solution, 10 mg/mL in deionized water, liquid, sterile-filtered, BioReagent, suitable for cell culture	NA.76	9.69 €
G1397-10ML	Gentamicin solution, 50 mg/mL in deionized water, liquid, sterile-filtered, BioReagent, suitable for cell culture	NA.76	56.86 €
G3632-250MG	Gentamicin sulfate salt, potency: $\geq 590$ $\mu$ g Gentamicin base per mg	NA.76	24.72 €
G1264-1G	Gentamicin sulfate salt, powder, BioReagent, suitable for cell culture	NA.76	89.66 €
G1264-250MG	Gentamicin sulfate salt, powder, BioReagent, suitable for cell culture	NA.76	33.37 €
H3274-100MG	Hygromycin B from Streptomyces hygroscopicus, powder, BioReagent, suitable for cell culture, suitable for insect cell culture	NA.76	86.73 €
H3274-1G	Hygromycin B from Streptomyces hygroscopicus, powder, BioReagent, suitable for cell culture, suitable for insect cell culture	NA.76	160.89 €
H0654-1G	Hygromycin B solution from Streptomyces hygroscopicus 45-60 mg/mL in H <sub>2</sub> O	NA.85	108.87 €
I0634-1MG	Ionomycin calcium salt from Streptomyces conglobatus, powder, $\geq 98\%$ (HPLC)	NA.77	120.60 €
I0634-5MG	Ionomycin calcium salt from Streptomyces conglobatus, powder, $\geq 98\%$ (HPLC)	NA.77	578.89 €
I3909-1ML	Ionomycin calcium salt Ready Made Solution, from Streptomyces conglobatus, 1 mM in DMSO	NA.85	218.89 €
K0254-20ML	Kanamycin solution from Streptomyces kanamyceticus 10 mg/mL kanamycin in 0.9% NaCl, suitable for cell culture	NA.76	50.39 €
K4000-5G	Kanamycin, Animal Component-free	NA.76	31.62 €
60615-5G	Kanamycin, mixture of Kanamycin A (main component) and Kanamycin B and C	NA.85	63.35 €
K1377-5G	Kanamycin, powder, BioReagent, suitable for cell culture, suitable for plant cell culture	NA.76	50.08 €
K1003-100MG	Ketoconazole 99.0-101.0% (EP, titration)	NA.85	91.36 €
G1146-100ML	L-Glutamine-Penicillin-Streptomycin solution with 200 mM L-glutamine, 10,000 U penicillin and 10 mg streptomycin/mL in 0.9% NaCl	NA.76	28.53 €
M4287-2MG	Mitomycin C from Streptomyces caespitosus powder, BioReagent, suitable for cell culture	NA.76	50.39 €
M0503-5X2MG	Mitomycin C from Streptomyces caespitosus, powder, contains NaCl as solubilizer	NA.76	267.80 €
M0503-2MG	Mitomycin C from Streptomyces caespitosus, powder, contains NaCl as solubilizer	NA.76	65.00 €
N1142-20ML	Neomycin solution, with 10 mg/mL neomycin in 0.9% NaCl, sterile-filtered, BioReagent, suitable for cell culture	NA.76	12.24 €
N6386-5G	Neomycin trisulfate salt hydrate, BioReagent, suitable for cell culture	NA.76	17.44 €
N1638-100ML	Nystatin Suspension with 10,000 units/mL nystatin in DPBS	NA.76	30.59 €
75351-5MG	Oligomycin A, $\geq 99\%$ (HPLC)	NA.85	175.80 €
P4083-20ML	Penicillin - Streptomycin - Neomycin Solution, formulated to contain $\sim 5,000$ units penicillin, 5 mg streptomycin and 10 mg neomycin/mL, sterile-filtered, BioReagent, suitable for cell culture	NA.76	7.70 €
P3032-100MU	Penicillin G potassium salt powder, BioReagent, suitable for cell culture	NA.76	55.72 €
P4333-100ML	Penicillin-Streptomycin Solution, Solution stabilized, with 10,000 units penicillin and 10 mg streptomycin/mL, sterile-filtered, BioReagent, suitable for cell culture	NA.76	13.80 €
P4333-20ML	Penicillin-Streptomycin Solution, Solution stabilized, with 10,000 units penicillin and 10 mg streptomycin/mL, sterile-filtered, BioReagent, suitable for cell culture	NA.76	8.47 €
P0781-100ML	Penicillin-Streptomycin, with 10,000 units penicillin and 10 mg streptomycin per mL in 0.9% NaCl, sterile-filtered, BioReagent, suitable for cell culture	NA.76	15.30 €
P0781-20ML	Penicillin-Streptomycin, with 10,000 units penicillin and 10 mg streptomycin per mL in 0.9% NaCl, sterile-filtered, BioReagent, suitable for cell culture	NA.76	6.80 €
P1004-10MU	Polymyxin B sulfate	NA.85	125.00 €
P4932-5MU	Polymyxin B sulfate salt, powder, BioReagent, suitable for cell culture	NA.76	72.82 €
P8833-10MG	Puromycin dihydrochloride from Streptomyces alboniger, powder, BioReagent, suitable for cell culture	NA.76	31.42 €
P9620-10ML	Puromycin dihydrochloride, Ready Made Solution, from Streptomyces alboniger, 10 mg/mL in H <sub>2</sub> O, 0.2 $\mu$ m filtered	NA.85	355.76 €
R3501-1G	Rifampicin, $\geq 97\%$ (HPLC), powder	NA.85	69.11 €
R3501-250MG	Rifampicin, $\geq 97\%$ (HPLC), powder	NA.85	37.49 €
R3501-5G	Rifampicin, $\geq 97\%$ (HPLC), powder	NA.85	187.77 €
S4014-5G	Spectinomycin dihydrochloride pentahydrate, powder, BioReagent, suitable for cell culture	NA.76	62.83 €



## Antibiotiques

Réf.	Description	Code NACRE	Prix HT
S4400-.1MG	Staurosporine from Streptomyces sp., ≥98% (HPLC), film	NA.77	134.08 €
S5921-.1MG	Staurosporine from Streptomyces sp., for molecular biology, ≥95% (HPLC)	NA.77	174.82 €
S6501-100G	Streptomycin sulfate salt, powder	NA.76	30.80 €
S6501-5G	Streptomycin sulfate salt, powder	NA.76	6.80 €
S9137-25G	Streptomycin sulfate salt, powder, BioReagent, suitable for cell culture	NA.76	27.30 €
S0130-500MG	Streptozocin, ≥75% α-anomer basis, ≥98% (HPLC), powder	NA.77	157.83 €
S0130-50MG	Streptozocin, ≥75% α-anomer basis, ≥98% (HPLC), powder	NA.77	23.18 €
S9251-100G	Sulfanilamide, ≥98%	NA.76	40.49 €
T7660-5G	Tetracycline hydrochloride, powder, BioReagent, suitable for cell culture	NA.76	28.02 €
T7883-5G	Trimethoprim, ≥98% (HPLC)	NA.85	80.03 €
V2002-100MG	Vancomycin hydrochloride from Streptomyces orientalis, potency: ≥900 µg per mg (as vancomycin base)	NA.85	45.84 €
V2002-1G	Vancomycin hydrochloride from Streptomyces orientalis, potency: ≥900 µg per mg (as vancomycin base)	NA.85	175.92 €

## Tampons

Réf.	Description	Code NACRE	Prix HT
A9758-100G	ACES, ≥99.0% (titration)	NA.25	58.80 €
A9758-25G	ACES, ≥99.0% (titration)	NA.25	29.30 €
A6659-100G	AMPSO, ≥99% (titration)	NA.25	74.50 €
A6659-25G	AMPSO, ≥99% (titration)	NA.25	31.20 €
B3876-100G	BICINE, ≥99% (titration)	NA.25	43.67 €
B3876-250G	BICINE, ≥99% (titration)	NA.25	92.29 €
B6755-100G	BIS-TRIS propane, ≥99.0% (titration)	NA.25	150.38 €
B6755-500G	BIS-TRIS propane, ≥99.0% (titration)	NA.25	344.33 €
B9754-100G	BIS-TRIS, ≥98.0% (titration)	NA.25	113.30 €
B9754-1KG	BIS-TRIS, ≥98.0% (titration)	NA.25	320.00 €
B9754-500G	BIS-TRIS, ≥98.0% (titration)	NA.25	163.00 €
C2632-100G	CAPS, ≥99%	NA.25	49.20 €
C2632-25G	CAPS, ≥99%	NA.25	19.50 €
C3041-100CAP	Carbonate-Bicarbonate Buffer capsules	NA.25	179.93 €
C3041-50CAP	Carbonate-Bicarbonate Buffer capsules	NA.25	106.40 €
C2885-100G	CHES, ≥99.0% (titration)	NA.25	77.66 €
C3821-50ML	Citrate-dextrose solution	NA.25	17.92 €
E9502-100G	EPPS, ≥99.5% (titration)	NA.25	46.90 €
E9508-100ML	Ethanolamine, ≥98%	NA.25	14.50 €
E9508-1L	Ethanolamine, ≥98%	NA.25	26.78 €
E9508-500ML	Ethanolamine, ≥98%	NA.25	17.30 €
G1002-25G	Gly-Gly, ≥99% (titration)	NA.26	27.91 €
51558-50ML	HEPES buffered saline, BioUltra, for molecular biology, 2× concentrate	NA.25	39.45 €
H7006-100G	HEPES sodium salt, ≥99.5% (titration)	NA.25	40.69 €
H7006-1KG	HEPES sodium salt, ≥99.5% (titration)	NA.25	273.30 €
H7006-500G	HEPES sodium salt, ≥99.5% (titration)	NA.25	150.79 €
H0887-100ML	HEPES solution, 1 M, pH 7.0-7.6, sterile-filtered, BioReagent, suitable for cell culture	NA.75	41.82 €
H0887-20ML	HEPES solution, 1 M, pH 7.0-7.6, sterile-filtered, BioReagent, suitable for cell culture	NA.75	20.60 €
H3375-100G	HEPES, ≥99.5% (titration)	NA.25	60.87 €
H3375-1KG	HEPES, ≥99.5% (titration)	NA.25	387.38 €
H3375-250G	HEPES, ≥99.5% (titration)	NA.25	144.02 €
H3375-500G	HEPES, ≥99.5% (titration)	NA.25	202.50 €
H4034-100G	HEPES, BioPerformance Certified, ≥99.5% (titration), suitable for cell culture	NA.25	102.18 €
H4034-1KG	HEPES, BioPerformance Certified, ≥99.5% (titration), suitable for cell culture	NA.25	370.49 €
H4034-500G	HEPES, BioPerformance Certified, ≥99.5% (titration), suitable for cell culture	NA.25	221.00 €
H7523-250G	HEPES, BioXtra, pH 5.0-6.5 (1 M in H <sub>2</sub> O), ≥99.5%	NA.25	277.79 €



## Tampons

Réf.	Description	Code NACRE	Prix HT
H7523-50G	HEPES, BioXtra, pH 5.0-6.5 (1 M in H <sub>2</sub> O), ≥99.5%	NA.25	112.37 €
I5513-100G	Imidazole, for molecular biology, ≥99% (titration)	NA.25	144.30 €
I5513-25G	Imidazole, for molecular biology, ≥99% (titration)	NA.25	70.00 €
I5513-5G	Imidazole, for molecular biology, ≥99% (titration)	NA.25	45.30 €
56750-1KG	Imidazole, puriss. p.a., >=99.5% (GC)	NA.21	145.00 €
I202-500G	Imidazole, ReagentPlus®, 99%	NA.25	65.10 €
M8250-100G	MES HYDRATE, ≥99.5% (titration)	NA.25	33.05 €
M8250-250G	MES HYDRATE, ≥99.5% (titration)	NA.25	70.86 €
M5287-50G	MES, ≥99.5% (titration), pH 2.5-4.0 (0.5 M in H <sub>2</sub> O), BioXtra	NA.25	75.50 €
M3671-250G	MES, low moisture content, ≥99%	NA.25	357.10 €
M3671-50G	MES, low moisture content, ≥99%	NA.25	107.84 €
M9381-250G	MOPS sodium salt, ≥99.5% (titration)	NA.25	78.49 €
M9381-25G	MOPS sodium salt, ≥99.5% (titration)	NA.25	22.15 €
M1254-100G	MOPS, ≥99.5% (titration)	NA.25	36.57 €
M1254-1KG	MOPS, ≥99.5% (titration)	NA.25	194.31 €
M1254-250G	MOPS, ≥99.5% (titration)	NA.25	70.50 €
M1254-25G	MOPS, ≥99.5% (titration)	NA.25	15.86 €
M3183-100G	MOPS, Biotechnology Performance Certified, cell culture tested	NA.25	92.80 €
M3183-500G	MOPS, Biotechnology Performance Certified, cell culture tested	NA.25	218.67 €
P5493-1L	Phosphate buffered saline (PBS), 10× concentrate, BioPerformance Certified, suitable for cell culture	NA.25	47.90 €
P5368-10PAK	Phosphate buffered saline (PBS), BioPerformance Certified, pH 7.4	NA.25	49.98 €
P3563-10PAK	Phosphate buffered saline (PBS), pH 7.4, contains TWEEN® 20, dry powder	NA.25	37.29 €
P3563-5X10PAK	Phosphate buffered saline (PBS), pH 7.4, contains TWEEN® 20, dry powder	NA.25	95.90 €
P3813-10PAK	Phosphate buffered saline (PBS), powder, pH 7.4, for preparing 1 L solutions	NA.25	21.63 €
P4417-100TAB	Phosphate buffered saline (PBS), Tablets	NA.25	59.53 €
P4417-50TAB	Phosphate buffered saline (PBS), Tablets	NA.25	29.70 €
P3768-100G	PIPES disodium salt, ≥99% (titration)	NA.25	69.11 €
P2949-100G	PIPES sodium salt, ≥99% (titration)	NA.25	62.73 €
P2949-500G	PIPES sodium salt, ≥99% (titration)	NA.25	201.80 €
P6757-100G	PIPES, ≥99% (titration)	NA.25	45.73 €
P6757-25G	PIPES, ≥99% (titration)	NA.25	21.01 €
P6757-500G	PIPES, ≥99% (titration)	NA.25	228.56 €
P1851-100G	PIPES, BioPerformance Certified, suitable for cell culture	NA.25	65.80 €
P1088-500G	Potassium hydrogen phthalate, BioXtra, ≥99.95%	NA.25	156.66 €
R0278-500ML	RIPA Buffer	NA.56	331.88 €
R0278-50ML	RIPA Buffer	NA.56	37.77 €
T1378-1KG	Sigma 7-9®, ≥99% (titration), crystalline (Trizma base)	NA.25	86.93 €
T1378-500G	Sigma 7-9®, ≥99% (titration), crystalline (Trizma base)	NA.25	57.17 €
S7899-100ML	Sodium acetate buffer solution, pH 5.2±0.1 (25 °C), for molecular biology, 3 M, 0.2 µm filtered	NA.52	9.27 €
S7899-1L	Sodium acetate buffer solution, pH 5.2±0.1 (25 °C), for molecular biology, 3 M, 0.2 µm filtered	NA.52	87.70 €
S7899-500ML	Sodium acetate buffer solution, pH 5.2±0.1 (25 °C), for molecular biology, 3 M, 0.2 µm filtered	NA.52	44.10 €
S8761-100ML	Sodium bicarbonate solution (7.5%), sterile-filtered, BioReagent, suitable for cell culture	NA.75	4.94 €
S8776-100ML	Sodium chloride solution solution, 0.9% in water, BioXtra, suitable for cell culture	NA.75	29.50 €
S5150-1L	Sodium chloride solution, 5 M in H <sub>2</sub> O, BioReagent, for molecular biology, suitable for cell culture	NA.25	23.90 €
S2015-1L	SSPE Buffer 20x Concentrate, for Northern and Southern blotting, solution	NA.25	28.43 €
S6639-1L	SSPE Buffer 20x Concentrate, for Northern and Southern blotting, solution	NA.25	35.33 €
T5130-100G	TAPS, ≥99.5% (titration)	NA.25	37.29 €
T5130-25G	TAPS, ≥99.5% (titration)	NA.25	18.50 €
T1375-100G	TES, ≥99% (titration)	NA.25	98.00 €
T1375-25G	TES, ≥99% (titration)	NA.25	45.70 €
T0377-100G	Tricine, ≥99% (titration)	NA.25	38.42 €
T0377-1KG	Tricine, ≥99% (titration)	NA.25	169.13 €
T0377-250G	Tricine, ≥99% (titration)	NA.25	55.08 €
T9534-100G	Triethanolamine hydrochloride, BioXtra, ≥99.5% (titration)	NA.25	50.00 €



## Tampons

Réf.	Description	Code NACRE	Prix HT
90279-100ML	Triethanolamine, ≥99.0% (GC)	NA.25	9.79 €
90279-500ML	Triethanolamine, ≥99.0% (GC)	NA.25	39.90 €
T7408-100ML	Triethylammonium bicarbonate buffer, 1.0 M, pH 8.5±0.1	NA.25	49.50 €
T9650-1L	Tris Acetate-EDTA buffer (TAE), 10× concentrate, BioReagent, for molecular biology, non-sterile; 0.2 µm filtered	NA.25	9.90 €
T9650-4L	Tris Acetate-EDTA buffer (TAE), 10× concentrate, BioReagent, for molecular biology, non-sterile; 0.2 µm filtered	NA.25	29.50 €
T5912-1L	Tris Buffered Saline, 10X solution	NA.25	81.99 €
T6664-10PAK	Tris Buffered Saline, pH 8.0, powder	NA.25	29.90 €
T9039-10PAK	Tris Buffered Saline, with Tween® 20, pH 8.0	NA.25	56.14 €
T2663-1L	Tris HCl solution 1M, pH 7.4, BioReagent, for molecular biology	NA.25	27.81 €
T3038-1L	Tris HCl solution 1M, pH 8, 1 M, BioReagent, for molecular biology	NA.25	15.55 €
T2819-1L	Tris HCl solution 1M, pH 9.0, BioPerformance Certified, 1 M, suitable for cell culture	NA.25	27.81 €
T1165-500ML	Tris Tricine SDS Buffer 10X concentrate	NA.25	78.28 €
252859-100G	Tris(hydroxymethyl)aminomethane, ACS reagent, ≥99.8%	NA.25	25.75 €
252859-500G	Tris(hydroxymethyl)aminomethane, ACS reagent, ≥99.8%	NA.25	74.26 €
T4415-1L	Tris-Borate-EDTA buffer (TBE), BioReagent, suitable for electrophoresis, 10× concentrate	NA.25	12.05 €
93283-100ML	Tris-EDTA buffer solution, BioUltra, for molecular biology, pH 8.0	NA.25	32.84 €
T9285-100ML	Tris-EDTA buffer, 100X concentrate for Northern and Southern blotting	NA.25	35.70 €
T4904-1L	Tris-Glycine Buffer 10X concentrate	NA.25	43.50 €
T7777-1L	Tris-Glycine-SDS Buffer 10X concentrate	NA.25	45.32 €
T6066-1KG	Trizma® base, BioPerformance Certified, meets EP, USP testing specifications, suitable for cell culture, ≥99.9% (titration)	NA.25	95.69 €
T6066-500G	Trizma® base, BioPerformance Certified, meets EP, USP testing specifications, suitable for cell culture, ≥99.9% (titration)	NA.25	74.36 €
T1503-1KG	Trizma® base, Primary Standard and Buffer, ≥99.9% (titration), crystalline	NA.25	52.02 €
T1503-500G	Trizma® base, Primary Standard and Buffer, ≥99.9% (titration), crystalline	NA.25	29.87 €
T5941-500G	Trizma® hydrochloride, BioPerformance Certified, suitable for cell culture, ≥99.0% (titration)	NA.25	168.71 €
T3253-100G	Trizma® hydrochloride, reagent grade, ≥99.0% (titration), crystalline	NA.25	11.95 €
T3253-1KG	Trizma® hydrochloride, reagent grade, ≥99.0% (titration), crystalline	NA.25	96.00 €
T3253-250G	Trizma® hydrochloride, reagent grade, ≥99.0% (titration), crystalline	NA.25	25.54 €
T3253-500G	Trizma® hydrochloride, reagent grade, ≥99.0% (titration), crystalline	NA.25	54.49 €

## Carbohydrates & dérivés

Réf.	Description	Code NACRE	Prix HT
D8375-5G	2-Deoxy-D-glucose, ≥98% (GC), crystalline	NA.25	99.50 €
F0127-1KG	D-(+)-Fructose, ≥99%	NA.21	48.50 €
G0750-100G	D-(+)-Galactose, ≥99%	NA.21	41.50 €
48260-500G-F	D-(+)-Galactose, for microbiology, ≥99.0%	NA.85	187.70 €
G5388-100G	D-(+)-Galactose, powder, anhydrous, BioReagent, suitable for cell culture, suitable for insect cell culture	NA.21	49.90 €
G8769-100ML	D-(+)-Glucose solution 45% in H <sub>2</sub> O	NA.75	31.72 €
G8644-100ML	D-(+)-Glucose solution 100 g/L in H <sub>2</sub> O	NA.75	34.71 €
G8270-1KG	D-(+)-Glucose, ≥99.5% (GC)	NA.21	24.68 €
G7021-1KG	D-(+)-Glucose, powder, BioReagent, suitable for cell culture, suitable for insect cell culture, suitable for plant cell culture, ≥99.5%	NA.75	35.00 €
R0250-100G	D-(+)-Raffinose pentahydrate, ≥98.0%	NA.25	125.00 €
R0250-25G	D-(+)-Raffinose pentahydrate, ≥98.0%	NA.25	45.50 €
T9531-25G	D-(+)-Trehalose dihydrate, from <i>Saccharomyces cerevisiae</i> , ≥99%	NA.25	59.90 €
D8906-10G	Dextran sulfate sodium salt from <i>Leuconostoc</i> spp., for molecular biology, average Mw >500,000 (dextran starting material), contains 0.5-2% phosphate buffer	NA.31	74.98 €
D8906-50G	Dextran sulfate sodium salt from <i>Leuconostoc</i> spp., for molecular biology, average Mw >500,000 (dextran starting material), contains 0.5-2% phosphate buffer	NA.31	300.55 €
D8906-5G	Dextran sulfate sodium salt from <i>Leuconostoc</i> spp., for molecular biology, average Mw >500,000 (dextran starting material), contains 0.5-2% phosphate buffer	NA.31	36.20 €





## Carbohydrates & dérivés

Réf.	Description	Code NACRE	Prix HT
M4125-500G	D-Mannitol, ≥98%	NA.21	35.50 €
S6021-1KG	D-Sorbitol, for molecular biology, ≥98%	NA.31	18.54 €
S6021-5KG	D-Sorbitol, for molecular biology, ≥98%	NA.31	72.30 €
F4375-100G	Ficoll® PM 400	NA.25	180.00 €
F4375-500G	Ficoll® PM 400	NA.25	610.07 €
FD4-250MG	Fluorescein isothiocyanate-dextran, average mol wt 3,000-5,000	NA.25	175.50 €
FD70S-100MG	Fluorescein isothiocyanate-dextran, average mol wt 60,000-76,000	NA.25	75.10 €
H0878-100KU	Heparin lithium salt from porcine intestinal mucosa, ≥150 USP units/mg	NA.25	53.55 €
H4784-250MG	Heparin sodium salt from porcine intestinal mucosa, ≥180 USP units/mg	NA.21	72.92 €
H4784-1G	Heparin sodium salt from porcine intestinal mucosa, ≥180 USP units/mg	NA.21	162.60 €
H3393-100KU	Heparin sodium salt from porcine intestinal mucosa, Grade I-A, ≥180 USP units/mg	NA.21	77.46 €
H3393-10KU	Heparin sodium salt from porcine intestinal mucosa, Grade I-A, ≥180 USP units/mg	NA.21	23.07 €
H3393-250KU	Heparin sodium salt from porcine intestinal mucosa, Grade I-A, ≥180 USP units/mg	NA.21	162.12 €
H3393-25KU	Heparin sodium salt from porcine intestinal mucosa, Grade I-A, ≥180 USP units/mg	NA.21	40.00 €
H3393-50KU	Heparin sodium salt from porcine intestinal mucosa, Grade I-A, ≥180 USP units/mg	NA.21	56.40 €
H3149-100KU	Heparin sodium salt from porcine intestinal mucosa, Grade I-A, ≥180 USP units/mg, powder, BioReagent, suitable for cell culture	NA.21	80.89 €
H3149-10KU	Heparin sodium salt from porcine intestinal mucosa, Grade I-A, ≥180 USP units/mg, powder, BioReagent, suitable for cell culture	NA.21	25.75 €
I6758-10G	IPTG, Isopropyl β-D-1-thiogalactopyranoside, ≥99% (TLC), ≤0.1% Dioxane	NA.31	157.59 €
I6758-1G	IPTG, Isopropyl β-D-1-thiogalactopyranoside, ≥99% (TLC), ≤0.1% Dioxane	NA.31	36.82 €
I6758-5G	IPTG, Isopropyl β-D-1-thiogalactopyranoside, ≥99% (TLC), ≤0.1% Dioxane	NA.31	91.36 €
A3256-100G	L-(+)-Arabinose, ≥99%	NA.25	77.50 €
L4391-1MG	Lipopolysaccharides from <i>Escherichia coli</i> 0111:B4, γ-irradiated, BioXtra, suitable for cell culture	NA.75	18.03 €
L4516-1MG	Lipopolysaccharides from <i>Escherichia coli</i> 0127:B8, γ-irradiated, BioXtra, suitable for cell culture	NA.75	18.03 €
L2654-1MG	Lipopolysaccharides from <i>Escherichia coli</i> 026:B6, γ-irradiated, BioXtra, suitable for cell culture	NA.75	17.61 €
L6529-1MG	Lipopolysaccharides from <i>Escherichia coli</i> 055:B5, γ-irradiated, BioXtra, suitable for cell culture	NA.75	17.82 €
L2630-25MG	Lipopolysaccharides from <i>Escherichia coli</i> 0111:B4, purified by phenol extraction	NA.25	71.50 €
I5125-100G	myo-Inositol, ≥99%	NA.77	55.90 €
I5125-50G	myo-Inositol, ≥99%	NA.77	35.84 €
I7508-50G	myo-Inositol, BioReagent, suitable for cell culture, suitable for insect cell culture, suitable for plant cell culture	NA.21	44.80 €
33615-1KG	Starch, puriss. p.a., from potato, reag. ISO, reag. Ph. Eur., soluble	NA.21	125.00 €
S5016-500G	Sucrose, ACS reagent	NA.21	60.79 €
S7903-1KG	Sucrose, BioXtra, ≥99.5% (GC)	NA.21	84.25 €
S7903-250G	Sucrose, BioXtra, ≥99.5% (GC)	NA.21	25.50 €
84100-1KG	Sucrose, for microbiology, ACS reagent, ≥99.0%	NA.85	39.20 €
84100-250G	Sucrose, for microbiology, ACS reagent, ≥99.0%	NA.85	16.20 €
84100-5KG	Sucrose, for microbiology, ACS reagent, ≥99.0%	NA.85	115.70 €
S0389-1KG	Sucrose, for molecular biology, ≥99.5% (GC)	NA.31	32.96 €
S0389-500G	Sucrose, for molecular biology, ≥99.5% (GC)	NA.31	15.35 €
S0389-5KG	Sucrose, for molecular biology, ≥99.5% (GC)	NA.31	145.00 €

## Agents chélateurs et réducteurs

Réf.	Description	Code NACRE	Prix HT
M6250-100ML	2 Mercaptoethanol, ≥99.0%	NA.22	14.00 €
M6250-500ML	2 Mercaptoethanol, ≥99.0%	NA.22	49.90 €
M3148-100ML	2 Mercaptoethanol, for molecular biology, for electrophoresis, suitable for cell culture, BioReagent, 99%	NA.31	14.90 €
M3148-250ML	2 Mercaptoethanol, for molecular biology, for electrophoresis, suitable for cell culture, BioReagent, 99%	NA.31	26.90 €
M3148-25ML	2 Mercaptoethanol, for molecular biology, for electrophoresis, suitable for cell culture, BioReagent, 99%	NA.31	10.50 €
D0632-100G	DTT, DL-Dithiothreitol, ≥98% (HPLC), ≥99.0% (titration)	NA.21	220.90 €



## Agents chélateurs et réducteurs

Réf.	Description	Code NACRE	Prix HT
D0632-25G	DTT, DL-Dithiothreitol, ≥98% (HPLC), ≥99.0% (titration)	NA.21	85.00 €
D0632-5G	DTT, DL-Dithiothreitol, ≥98% (HPLC), ≥99.0% (titration)	NA.21	38.90 €
D5545-5G	DTT, DL-Dithiothreitol, BioXtra, ≥99.0% (titration)	NA.21	46.20 €
D9163-1G	DTT, DL-Dithiothreitol, for electrophoresis, ≥99%	NB.22	41.00 €
D9163-5G	DTT, DL-Dithiothreitol, for electrophoresis, ≥99%	NB.22	54.47 €
D9779-10G	DTT, DL-Dithiothreitol, for molecular biology, ≥98% (HPLC), ≥99% (titration)	NA.31	103.31 €
D9779-1G	DTT, DL-Dithiothreitol, for molecular biology, ≥98% (HPLC), ≥99% (titration)	NA.31	17.50 €
D9779-5G	DTT, DL-Dithiothreitol, for molecular biology, ≥98% (HPLC), ≥99% (titration)	NA.31	55.31 €
E9884-100G	EDTA, ACS reagent, 99.4-100.6%, powder	NA.77	31.52 €
E9884-500G	EDTA, ACS reagent, 99.4-100.6%, powder	NA.77	92.60 €
E1644-1KG	EDTA, BioUltra, 98.5-101.5%	NA.77	207.24 €
E5134-1KG	EDTA, for electrophoresis, for molecular biology, 99.0-101.0% (titration)	NA.31	59.06 €
E5134-500G	EDTA, for electrophoresis, for molecular biology, 99.0-101.0% (titration)	NA.31	29.50 €
E4884-100G	EDTA, sodium salt, ACS reagent, 99.0-101.0%	NA.77	35.23 €
E4884-500G	EDTA, sodium salt, ACS reagent, 99.0-101.0%	NA.77	114.23 €
E8008-100ML	EDTA, solution, 0.02% in DPBS (0.5 mM), sterile-filtered, BioReagent, suitable for cell culture	NA.75	5.50 €
E7889-100ML	EDTA, solution, for molecular biology, 0.5 M in H <sub>2</sub> O, DNase, RNase, NICKase and protease, none detected	NA.31	16.63 €
E4378-100G	EGTA, ≥97.0%	NA.77	107.40 €
E4378-10G	EGTA, ≥97.0%	NA.77	29.25 €
E4378-25G	EGTA, ≥97.0%	NA.77	64.00 €
E3889-100G	EGTA, for molecular biology, ≥97.0%	NA.31	129.90 €
E3889-10G	EGTA, for molecular biology, ≥97.0%	NA.31	39.98 €
E3889-25G	EGTA, for molecular biology, ≥97.0%	NA.31	70.86 €
75259-10G	Tris(2-carboxyethyl)phosphine hydrochloride (TCEP), BioUltra, ≥98% (NMR),	NA.25	394.50 €
75259-1G	Tris(2-carboxyethyl)phosphine hydrochloride (TCEP), BioUltra, ≥98% (NMR),	NA.25	59.90 €
C4706-10G	Tris(2-carboxyethyl)phosphine hydrochloride (TCEP), powder, ≥98% (TLC)	NA.22	354.00 €
C4706-2G	Tris(2-carboxyethyl)phosphine hydrochloride (TCEP), powder, ≥98% (TLC)	NA.22	110.00 €
C4706-50G	Tris(2-carboxyethyl)phosphine hydrochloride (TCEP), powder, ≥98% (TLC)	NA.22	999.00 €
646547-10X1ML	Tris(2-carboxyethyl)phosphine hydrochloride solution (TCEP), 0.5 M, pH 7.0(aqueous solution; pH was adjusted with ammonium hydroxide)	NA.25	56.86 €
C4767-25G	β-Cyclodextrin, ≥97%	NA.22	65.50 €

## Détergents & Agents dénaturants

Réf.	Description	Code NACRE	Prix HT
B4184-100ML	Brij® L23 solution, 30 % (w/v) in H <sub>2</sub> O	NA.21	32.75 €
C3023-5G	CHAPS hydrate, ≥98% (HPLC)	NA.21	166.55 €
C9426-1G	CHAPS hydrate, BioReagent, suitable for electrophoresis, ≥98% (HPLC)	NB.22	68.70 €
C9426-5G	CHAPS hydrate, BioReagent, suitable for electrophoresis, ≥98% (HPLC)	NB.22	207.65 €
D5628-1G	Digitonin, ~50% (TLC)	NA.25	284.59 €
D141-100MG	Digitonin, Used as non-ionic detergent	NA.25	48.76 €
D141-500MG	Digitonin, Used as non-ionic detergent	NA.25	134.93 €
D8638-25G	Dodecyltrimethylammonium bromide, ≥98%	NA.25	85.40 €
G4505-1KG	Guanidine hydrochloride, ≥99% (titration), organic base and chaotropic agent	NA.55	185.00 €
G4505-500G	Guanidine hydrochloride, ≥99% (titration), organic base and chaotropic agent	NA.55	126.48 €
G3272-100G	Guanidine hydrochloride, for molecular biology, ≥99%	NA.31	25.24 €
G3272-1KG	Guanidine hydrochloride, for molecular biology, ≥99%	NA.31	200.00 €
G3272-500G	Guanidine hydrochloride, for molecular biology, ≥99%	NA.31	135.00 €
G9277-500G	Guanidine thiocyanate, for molecular biology, ≥99%	NA.31	173.40 €
G9277-100G	Guanidine thiocyanate, for molecular biology, ≥99%	NA.31	44.20 €
H5882-100G	Hexadecyltrimethylammonium bromide (CTAB), ≥98%	NA.21	48.50 €
H5882-500G	Hexadecyltrimethylammonium bromide (CTAB), ≥98%	NA.21	81.58 €
H9151-100G	Hexadecyltrimethylammonium bromide (CTAB), BioXtra, ≥99%	NA.21	55.50 €



## Détergents & Agents dénaturants

Réf.	Description	Code NACRE	Prix HT
H9151-250G	Hexadecyltrimethylammonium bromide (CTAB), BioXtra, ≥99%	NA.21	126.90 €
H6269-100G	Hexadecyltrimethylammonium bromide (CTAB), for molecular biology, ≥99%	NA.31	52.22 €
I8896-100ML	IGEPAL® CA-630, for molecular biology	NA.31	80.86 €
I8896-50ML	IGEPAL® CA-630, for molecular biology	NA.31	50.37 €
I3021-100ML	IGEPAL® CA-630, viscous liquid	NA.21	23.90 €
I3021-50ML	IGEPAL® CA-630, viscous liquid	NA.21	13.29 €
D4641-1G	n-Dodecyl β-D-maltoside, ≥98% (GC)	NA.25	125.50 €
L9150-100G	N-Lauroylsarcosine sodium salt, BioReagent, for molecular biology, ≥94%, detergent for use in cell lysis	NA.52	61.59 €
61743-25G	N-Lauroylsarcosine sodium salt, BioUltra, for molecular biology, ≥99.0% (HPLC)	NA.25	90.50 €
11332473001	Nonidet P40 Substitute, 5X10ML	NA.25	93.60 €
74385-1L	Nonidet™ P 40 Substitute, BioXtra, mixture of 15 homologues	NA.25	40.17 €
O8001-1G	Octyl β-D-glucopyranoside	NA.21	45.50 €
O8001-5G	Octyl β-D-glucopyranoside	NA.21	195.00 €
P3015-1KG	Poly(ethylene glycol), PEG 200	NA.21	11.33 €
P3015-500G	Poly(ethylene glycol), PEG 200	NA.21	7.00 €
P6667-500G	Poly(ethylene glycol), PEG, average mol wt 10,000	NA.21	32.65 €
81242-1KG	Poly(ethylene glycol), tested according to Ph Eur, 4,000	NA.21	49.03 €
81172-1L	Poly(ethylene glycol), tested according to Ph Eur, 400	NA.21	32.45 €
PVP40-100G	Polyvinylpyrrolidone (PVP 40), average mol wt 40,000	NA.25	63.75 €
S4521-10G	Saponin from quillaja bark, Sapogenin content 20-35 %	NA.32	48.20 €
S4521-25G	Saponin from quillaja bark, Sapogenin content 20-35 %	NA.32	98.26 €
47036-50G-F	Saponin, for molecular biology, used as non-ionic surfactant	NA.25	38.01 €
84510-100G	Saponin, used as non-ionic surfactant	NA.25	48.82 €
D6750-100G	Sodium deoxycholate, ≥97% (titration)	NA.21	65.00 €
30970-100G	Sodium deoxycholate, BioXtra, ≥98.0% (dry matter, NT)	NA.21	99.19 €
71729-500G	Sodium dodecyl sulfate (SDS), ≥98.0% (GC)	NA.21	62.40 €
L3771-100G	Sodium dodecyl sulfate (SDS), BioReagent, suitable for electrophoresis, for molecular biology, ≥98.5% (GC)	NB.22	27.91 €
L3771-1KG	Sodium dodecyl sulfate (SDS), BioReagent, suitable for electrophoresis, for molecular biology, ≥98.5% (GC)	NB.22	140.90 €
L3771-25G	Sodium dodecyl sulfate (SDS), BioReagent, suitable for electrophoresis, for molecular biology, ≥98.5% (GC)	NB.22	14.50 €
L3771-500G	Sodium dodecyl sulfate (SDS), BioReagent, suitable for electrophoresis, for molecular biology, ≥98.5% (GC)	NB.22	98.63 €
71725-100G	Sodium dodecyl sulfate (SDS), BioUltra, for molecular biology, ≥99.0% (GC)	NA.25	21.42 €
71725-500G	Sodium dodecyl sulfate (SDS), BioUltra, for molecular biology, ≥99.0% (GC)	NA.25	89.50 €
L6026-250G	Sodium dodecyl sulfate (SDS), BioXtra, ≥99.0% (GC)	NA.21	75.70 €
L4509-500G	Sodium dodecyl sulfate (SDS), ReagentPlus®, ≥98.5% (GC)	NA.21	85.00 €
05030-1L-F	Sodium dodecyl sulfate (SDS), Solution, BioUltra, for molecular biology, 20% in H <sub>2</sub> O	NA.25	106.61 €
05030-500ML-F	Sodium dodecyl sulfate (SDS), Solution, BioUltra, for molecular biology, 20% in H <sub>2</sub> O	NA.25	83.64 €
T0875-1G	Sodium taurodeoxycholate hydrate, ≥95% (HPLC)	NA.25	32.00 €
T4009-1G	Taurocholic acid sodium salt hydrate, ≥95% (HPLC)	NA.25	33.99 €
NP9-100ML	Tergitol®, type NP-9	NA.25	24.10 €
T7505-100G	Tetramethylammonium hydroxide pentahydrate, ≥97%	NA.25	118.55 €
T7505-25G	Tetramethylammonium hydroxide pentahydrate, ≥97%	NA.25	52.80 €
93443-100ML	Triton™ X-100, BioUltra, for molecular biology, ~10% in H <sub>2</sub> O	NA.25	41.30 €
T8787-100ML	Triton™ X-100, for molecular biology	NA.21	35.60 €
T8787-250ML	Triton™ X-100, for molecular biology	NA.21	43.00 €
T8787-50ML	Triton™ X-100, for molecular biology	NA.21	18.10 €
X100-100ML	Triton™ X-100, laboratory grade	NA.21	29.58 €
X100-1L	Triton™ X-100, laboratory grade	NA.21	58.60 €
X100-500ML	Triton™ X-100, laboratory grade	NA.21	49.65 €
P7949-100ML	TWEEN® 20, BioXtra, viscous liquid	NA.21	21.73 €
P7949-500ML	TWEEN® 20, BioXtra, viscous liquid	NA.21	40.48 €
P9416-100ML	TWEEN® 20, for molecular biology, viscous liquid	NA.31	31.52 €



## Détergents & Agents dénaturants

Réf.	Description	Code NACRE	Prix HT
P9416-50ML	TWEEN® 20, for molecular biology, viscous liquid	NA.31	21.53 €
P1379-1L	TWEEN® 20, viscous liquid	NA.21	48.55 €
P1379-500ML	TWEEN® 20, viscous liquid	NA.21	25.80 €
P2287-100ML	TWEEN® 20, viscous liquid, suitable for cell culture	NA.21	14.42 €
P2287-500ML	TWEEN® 20, viscous liquid, suitable for cell culture	NA.21	45.73 €
P1754-500ML	TWEEN® 80, viscous liquid	NA.21	30.80 €
P8074-100ML	TWEEN® 80, BioXtra, viscous liquid	NA.21	50.78 €
U6504-1KG	Urea, for electrophoresis	NB.22	34.00 €
U5378-100G	Urea, powder, BioReagent, for molecular biology, suitable for cell culture	NA.31	16.48 €
U5378-1KG	Urea, powder, BioReagent, for molecular biology, suitable for cell culture	NA.31	35.80 €
U5378-500G	Urea, powder, BioReagent, for molecular biology, suitable for cell culture	NA.31	20.00 €

## Drogues, inhibiteurs et petites molécules actives

Réf.	Description	Code NACRE	Prix HT
SML1524-25MG	(+)-JQ1, ≥98% (HPLC)	NA.77	654.05 €
E4143-50MG	(-)-Epigallocatechin gallate, ≥95%	NA.25	87.10 €
C0926-5G	(2-Hydroxypropyl)-beta-cyclodextrin powder BioReagent, suitable for cell culture	NA.77	202.47 €
H5784-10ML	(2-Hydroxypropyl)-beta-cyclodextrin solution, 45 % (w/v) in H <sub>2</sub> O	NA.77	108.87 €
H107-5G	(2-Hydroxypropyl)-beta-cyclodextrin, powder	NA.77	116.48 €
C9911-100MG	(S)-(+)-Camptothecin, ≥90% (HPLC), powder	NA.77	222.89 €
H7904-25MG	(Z)-4-Hydroxytamoxifen, ≥98% Z isomer	NA.77	613.00 €
H7904-5MG	(Z)-4-Hydroxytamoxifen, ≥98% Z isomer	NA.77	179.52 €
T6397-100MG	3,3',5-Triiodo-L-thyronine sodium salt powder, cell culture tested	NA.77	37.70 €
H6278-50MG	4-Hydroxytamoxifen, ≥70% Z isomer (remainder primarily E-isomer)	NA.77	296.64 €
A6625-25G	Acetylcholine chloride, ≥99% (TLC)	NA.25	29.40 €
B1793-10UG	Bafilomycin A1 from Streptomyces griseus, ≥90% (HPLC)	NA.77	242.88 €
SML1661-.1ML	Bafilomycin A1 Ready Made Solution, 0.16 mM in DMSO, from Streptomyces griseus	NA.77	188.81 €
C4805-5G	beta-Cyclodextrin BioReagent, powder, ≥98%, suitable for cell culture	NA.77	38.83 €
C2920-10MG	Carbonyl cyanide 4-(trifluoromethoxy)phenylhydrazone, ≥98% (TLC), powder	NA.77	207.36 €
C8052-.5MG	Cholera Toxin from Vibrio cholerae, ~95% (SDS-PAGE), lyophilized powder	NA.77	226.56 €
C8052-1MG	Cholera Toxin from Vibrio cholerae, ~95% (SDS-PAGE), lyophilized powder	NA.77	391.68 €
C8052-2MG	Cholera Toxin from Vibrio cholerae, ~95% (SDS-PAGE), lyophilized powder	NA.77	687.00 €
C2505-500MG	Corticosterone, ≥92%	NA.77	83.01 €
C8273-1MG	Cytochalasin D, from Zygosporium mansonii, ≥98% (TLC and HPLC), powder	NA.77	134.73 €
D5942-5MG	DAPT, ≥98% (HPLC), solid	NA.77	177.12 €
D9533-1G	Deferoxamine mesylate salt, powder, ≥92.5% (TLC)	NA.32	112.32 €
D1925-100ML	Demecolcine solution, 10 µg/mL in HBSS, ACF Qualified, BioXtra	NA.75	27.91 €
D0156-5MG	Deoxynivalenol, > 98.00 % (TLC)	NA.77	430.08 €
D8893-1MG	Dexamethasone BioXtra, suitable for cell culture, gamma-irradiated, powder	NA.77	40.79 €
D4902-100MG	Dexamethasone powder, ≥97%	NA.75	64.89 €
D4902-25MG	Dexamethasone powder, ≥97%	NA.75	20.50 €
D2915-100MG	Dexamethasone-Water Soluble suitable for cell culture, BioReagent	NA.77	170.67 €
D5758-100ML	Diethyl pyrocarbonate, ≥97% (NMR)	NA.77	293.66 €
D5758-25ML	Diethyl pyrocarbonate, ≥97% (NMR)	NA.77	93.06 €
D5758-5ML	Diethyl pyrocarbonate, ≥97% (NMR)	NA.77	40.34 €
F132-50MG	Fluoxetine hydrochloride, solid, > 98 % (TLC)	NA.77	420.48 €
F6886-10MG	Forskolin, from Coleus forskohlii, ≥98% (HPLC), powder	NA.77	181.31 €
G8877-250MG	Guanosine 5'-triphosphate sodium salt hydrate, ≥95% (HPLC), powder	NA.77	273.48 €



## Drogues, inhibiteurs et petites molécules actives

Réf.	Description	Code NACRE	Prix HT
K3375-5G	Kynurenic acid, ≥98%	NA.77	156.48 €
L5163-100UG	Latrunculin A, from sea sponge, ≥85% (HPLC), waxy solid	NA.77	285.12 €
M8515-5MG	Monastrol, ≥98% (HPLC), solid	NA.77	502.08 €
O9512-5MG	Oxaliplatin, powder	NA.77	131.84 €
P7208-50UG	Pertussis toxin from Bordetella pertussis, lyophilized powder	NA.77	590.40 €
P2980-.2MG	Pertussis toxin from Bordetella pertussis, buffered aqueous glycerol solution	NA.77	1,668.60 €
P8139-1MG	Phorbol 12-myristate 13-acetate, ≥99% (TLC), film or powder	NA.77	92.26 €
P8139-5MG	Phorbol 12-myristate 13-acetate, ≥99% (TLC), film or powder	NA.77	253.44 €
R0395-1MG	Rapamycin from Streptomyces hygroscopicus, ≥95% (HPLC), powder	NA.77	270.72 €
R8781-200UL	Rapamycin, Ready Made Solution, 2.5 mg/mL in DMSO (2.74 mM), from Streptomyces hygroscopicus	NA.77	276.48 €
S7067-5MG	SB 202190, ≥98% (HPLC)	NA.77	139.02 €
S8307-1MG	SB 203580, solid, ≥98% (HPLC)	NA.77	199.38 €
T5648-1G	Tamoxifen, ≥99%	NA.77	358.07 €
SML0420-1MG	TAPI-2 acetate salt, ≥98% (HPLC)	NA.77	278.40 €
T2577-100MG	Temozolomide ≥98% (HPLC)	NA.77	292.57 €
W1628-1MG	Wortmannin, from Penicillium funiculosum, ≥98% (HPLC and TLC)	NA.77	84.08 €
Y0503-1MG	Y-27632 dihydrochloride, ≥98% (HPLC)	NA.77	218.45 €
Y0503-5MG	Y-27632 dihydrochloride, ≥98% (HPLC)	NA.77	775.33 €
V116-2MG	Z-VAD-FMK, ≥98% (TLC)	NA.77	894.72 €

## Histologie

Réf.	Description	Code NACRE	Prix HT
F4680-25ML	Fluoromount™ Aqueous Mounting Medium, for use with fluorescent dye-stained tissues	NA.47	98.00 €
1092040500	Giemsa's azur eosin methylene blue solution, for microscopy	NA.47	17.50 €
1092042500	Giemsa's azur eosin methylene blue solution, for microscopy	NA.47	59.60 €
H9627-25G	Hematoxylin	NA.32	97.30 €
H9627-100G	Hematoxylin	NA.32	308.79 €
1014240100	May-Grünwald's eosine-methylene blue solution modified, for microscopy (100ML)	NA.47	7.50 €
1014242500	May-Grünwald's eosine-methylene blue solution modified, for microscopy (2,5L)	NA.47	31.20 €
475904-100GM-M	MOWIOL® 4-88 Reagent 1PC X 100GM	#N/A	130.28 €
N6876-1G	Nitrotetrazolium Blue chloride, ≥90.0% (HPLC)	NA.47	65.50 €
1090330500	Schiff's reagent, for microscopy	NA.47	45.50 €
SL2-100ML	Sigmacote®, siliconizing reagent for glass and other surfaces	NA.47	145.00 €

## Lipides et acides gras

Réf.	Description	Code NACRE	Prix HT
M7765-100MG	1-Oleoyl-rac-glycerol, ≥99%	NA.25	84.50 €
M7765-1G	1-Oleoyl-rac-glycerol, ≥99%	NA.25	375.20 €
10931-250MG	Arachidonic acid, >95.0% (GC)	NA.25	145.90 €
C0563-100MG	Cardiolipin sodium salt from bovine heart, ≥97% (TLC), lyophilized powder	NA.25	260.00 €
C0563-25MG	Cardiolipin sodium salt from bovine heart, ≥97% (TLC), lyophilized powder	NA.25	100.00 €
C8267-500ML	Corn oil, delivery vehicle for fat-soluble compounds	NA.25	29.50 €
T7140-1G	Glyceryl trioleate, ≥99%	NA.25	37.80 €
L1376-1G	Linoleic acid, ≥99%	NA.25	29.90 €
L9530-5ML	Linoleic Acid-Albumin from bovine serum albumin, liquid, sterile-filtered, BioReagent, suitable for cell culture	NA.75	16.17 €
L2376-500MG	Linolenic acid, ≥99%	NA.77	85.50 €
P3556-100MG	L-α-Phosphatidylcholine, from egg yolk, Type XVI-E, ≥99% (TLC), lyophilized powder	NA.25	63.50 €
P3556-1G	L-α-Phosphatidylcholine, from egg yolk, Type XVI-E, ≥99% (TLC), lyophilized powder	NA.25	311.50 €
O1008-1G	Oleic acid, ≥99% (GC)	NA.25	18.03 €





## Lipides et acides gras

Réf.	Description	Code NACRE	Prix HT
O1008-25G	Oleic acid, ≥99% (GC)	NA.25	165.20 €
O1008-5G	Oleic acid, ≥99% (GC)	NA.25	60.46 €
364525-1L	Oleic acid, technical grade, 90%	NA.25	32.65 €
O3008-5ML	Oleic Acid-Albumin from bovine serum liquid, cell culture tested	NA.75	23.05 €
P0500-25G	Palmitic acid, ≥99%	NA.25	39.90 €
P9417-100MG	Palmitoleic acid, ≥98.5% (GC), liquid	NA.25	45.00 €
26125-1KG	Sodium oleate, ≥82% fatty acids	NA.25	34.92 €
O7501-1G	Sodium oleate, ≥99%	NA.25	95.50 €
S4751-25G	Stearic acid, Grade I, ≥98.5% (capillary GC)	NA.25	39.40 €
LP1	VLDL, human, 1 mg	NA.41	338.01 €

## Microbiologie

Réf.	Description	Code NACRE	Prix HT
<b>Additifs</b>			
31400-1KG	Dextrin from potato starch	NA.85	50.40 €
70167-500G	Malt extract, for microbiology	NA.74	43.70 €
70164-500G	Meat extract, for microbiology	NA.74	107.70 €
T7293-250G	Tryptone, Microbiologically tested.	NA.74	71.80 €
70161-500G	Yeast Extract, for microbiology	NA.74	34.90 €
Y0626-250G	Yeast Nitrogen Base Without Amino Acids, Yeast classification medium	NA.85	73.44 €
<b>Agar</b>			
A7002-1KG	Agar ash, 2.0-4.5%	NB.22	83.64 €
A7002-5KG	Agar ash, 2.0-4.5%	NB.22	375.00 €
05039-500G	Agar for microbiology	NA.74	32.60 €
A1296-100G	Agar, microbiology tested, suitable for plant cell culture, suitable for cell culture, powder	NA.21	34.50 €
A1296-1KG	Agar, microbiology tested, suitable for plant cell culture, suitable for cell culture, powder	NA.21	185.00 €
A5306-250G	Bacteriological agar, for molecular biology	NA.31	133.50 €
A5431-250G	Noble agar	NA.75	125.50 €
70139-500G	Potato Dextrose Agar, for microbiology	NA.74	60.70 €
22091-500G	Tryptic Soy Agar, for microbiology	NA.74	78.90 €
<b>Milieux</b>			
Y1003-500ML	2x YT medium, Liquid microbial growth medium	NA.85	28.70 €
Y2377-250G	2x YT medium, Powder microbial growth medium	NA.85	41.31 €
B4252-100MG	5-Bromo-4-chloro-3-indolyl β-D-galactopyranoside (X-Gal), ≥98%, powder	NA.83	53.94 €
B4252-1G	5-Bromo-4-chloro-3-indolyl β-D-galactopyranoside (X-Gal), ≥98%, powder	NA.83	235.72 €
B4252-250MG	5-Bromo-4-chloro-3-indolyl β-D-galactopyranoside (X-Gal), ≥98%, powder	NA.83	107.64 €
53286-500G	Brain Heart Infusion Broth	NA.74	76.80 €
L3522-1KG	LB Broth ((Miller), Highly-referenced nutrient-rich microbial growth powder medium, suitable for regular <i>E. coli</i> culture	NA.85	117.63 €
L3022-1KG	LB Broth (Lennox), Highly-referenced microbial growth powder medium, low salt, suitable for salt-sensitive <i>E. coli</i> culture.	NA.85	42.64 €
L3022-250G	LB Broth (Lennox), Highly-referenced microbial growth powder medium, low salt, suitable for salt-sensitive <i>E. coli</i> culture.	NA.85	12.98 €
L7275-500TAB	LB Broth (Lennox), Tablet microbial growth medium	NA.85	148.61 €
L7658-1KG	LB Broth (Lennox), EZMix™ powder microbial growth medium	NA.85	64.17 €
L2542-500ML	LB Broth Liquid Medium, Liquid microbial growth medium	NA.85	16.80 €
L2897-1KG	LB Broth with agar (Lennox), Highly-referenced microbial growth powder medium with Agar, low salt, suitable for salt-sensitive <i>E. coli</i> culture.	NA.85	131.74 €
L2897-250G	LB Broth with agar (Lennox), Highly-referenced microbial growth powder medium with Agar, low salt, suitable for salt-sensitive <i>E. coli</i> culture.	NA.85	35.50 €
69966-500G	MRS Broth, for microbiology	NA.74	60.60 €
70192-500G	Mueller Hinton Broth, for microbiology	NA.74	65.30 €
T0918-1KG	Terrific Broth, modified, powder	ND.02	135.86 €
22092-500G	Tryptic Soy Broth, for microbiology	NA.74	61.90 €
Y1375-1KG	YPD Broth, for microbiology	NA.85	112.80 €



## Modulation & signalisation

Réf.	Description	Code NACRE	Prix HT
A8456-100MG	4-(2-Aminoethyl)benzenesulfonyl fluoride hydrochloride, ≥97.0% (HPLC)	NA.77	79.90 €
A7085-100G	Acetaminophen, BioXtra, ≥99.0%	NA.25	45.94 €
A5376-100G	Acetylsalicylic acid, ≥99.0%	NA.21	15.35 €
B6506-100G	Benzamidine hydrochloride hydrate, ≥99%	NA.77	121.10 €
B6506-5G	Benzamidine hydrochloride hydrate, ≥99%	NA.77	15.14 €
C0750-100G	Caffeine, powder, ReagentPlus®	NA.21	35.20 €
C0750-5G	Caffeine, powder, ReagentPlus®	NA.21	15.50 €
F3917-10MG	Forskolin, For use in molecular biology applications	NA.52	195.00 €
F3917-25MG	Forskolin, For use in molecular biology applications	NA.52	422.10 €
H9003-100G	Hydroquinone, ReagentPlus®, ≥99%	NA.77	31.31 €
I5500-100MG	Insulin from bovine pancreas, ≥25 USP units/mg (HPLC), powder	NA.31	120.00 €
I5500-50MG	Insulin from bovine pancreas, ≥25 USP units/mg (HPLC), powder	NA.31	70.00 €
P1585-1MG	PMA (Phorbol 12-myristate 13-acetate), for use in molecular biology applications, ≥99% (HPLC)	NA.52	75.40 €
P1585-10MG	PMA (Phorbol 12-myristate 13-acetate), for use in molecular biology applications, ≥99% (HPLC)	NA.52	579.00 €
E3876-5G	N-Ethylmaleimide, crystalline, ≥98% (HPLC)	NA.21	42.64 €
B5887-1G	Sodium butyrate, ≥98.5% (GC)	NA.25	21.00 €
B5887-5G	Sodium butyrate, ≥98.5% (GC)	NA.25	30.50 €
S3256-1G	Spermine, ≥97%	NA.25	29.50 €

## Nucléosides, nucléotides et dérivés

Réf.	Description	Code NACRE	Prix HT
F6627-1G	5-Fluorouracil ≥99% (HPLC), powder	NA.47	19.06 €
F6627-5G	5-Fluorouracil ≥99% (HPLC), powder	NA.47	63.65 €
A8626-100G	Adenine, ≥99%	NA.51	218.77 €
A8626-1G	Adenine, ≥99%	NA.51	22.87 €
A8626-25G	Adenine, ≥99%	NA.51	79.00 €
A8626-5G	Adenine, ≥99%	NA.51	33.48 €
A6885-100MG	Adenosine 3',5'-cyclic monophosphate sodium salt monohydrate	NA.77	87.90 €
A6885-1G	Adenosine 3',5'-cyclic monophosphate sodium salt monohydrate	NA.77	335.57 €
A2754-100MG	Adenosine 5'-diphosphate sodium salt (ADP), bacterial, ≥95% (HPLC)	NA.51	16.80 €
A2754-1G	Adenosine 5'-diphosphate sodium salt (ADP), bacterial, ≥95% (HPLC)	NA.51	97.00 €
A2383-10G	Adenosine 5'-triphosphate disodium salt hydrate, Grade I, ≥99%, from microbial	NA.51	104.12 €
A2383-1G	Adenosine 5'-triphosphate disodium salt hydrate, Grade I, ≥99%, from microbial	NA.51	33.96 €
A2383-5G	Adenosine 5'-triphosphate disodium salt hydrate, Grade I, ≥99%, from microbial	NA.51	69.08 €
A9251-5G	Adenosine, ≥99%	NA.77	18.90 €
C122106-10G	Cytidine, 99%	NA.22	39.50 €
C3506-5G	Cytosine, ≥99%	NA.51	31.10 €
I4125-5G	Inosine, ≥99% (HPLC)	NA.51	21.50 €
10240354001	NADP, APPROX. 98%, 5 G	NA.56	1,350.0 €
10621706001	NADPH, APPROX. 98%, 1 G	NA.56	1,200.0 €
10107824001	NADPH, APPROX. 98%, 100 MG	NA.56	169.5 €
T9250-1G	Thymidine, ≥99%	NA.51	34.04 €
T9250-5G	Thymidine, ≥99%	NA.51	108.69 €
T0376-5G	Thymine, ≥99%	NA.51	19.90 €
U2625-25G	Uric acid, ≥99%, crystalline	NA.55	29.00 €
U6625-100MG	Uridine 5'-triphosphate trisodium salt hydrate, from yeast, Type III, ≥96%	NA.77	88.80 €
U6625-25MG	Uridine 5'-triphosphate trisodium salt hydrate, from yeast, Type III, ≥96%	NA.77	32.70 €
U6625-500MG	Uridine 5'-triphosphate trisodium salt hydrate, from yeast, Type III, ≥96%	NA.77	271.10 €
U3750-25G	Uridine, ≥99%	NA.51	83.20 €
N1630-100MG	β-Nicotinamide adenine dinucleotide 2'-phosphate reduced tetrasodium salt hydrate, ≥93% (HPLC)	NA.51	153.39 €
N1630-25MG	β-Nicotinamide adenine dinucleotide 2'-phosphate reduced tetrasodium salt hydrate, ≥93% (HPLC)	NA.51	68.46 €



## Nucléosides, nucléotides et dérivés

Réf.	Description	Code NACRE	Prix HT
N1630-50MG	β-Nicotinamide adenine dinucleotide 2'-phosphate reduced tetrasodium salt hydrate, ≥93% (HPLC)	NA.51	110.12 €
N7505-100MG	β-Nicotinamide adenine dinucleotide 2'-phosphate reduced tetrasodium salt hydrate, ≥97% (HPLC)	NA.51	267.50 €
N7505-25MG	β-Nicotinamide adenine dinucleotide 2'-phosphate reduced tetrasodium salt hydrate, ≥97% (HPLC)	NA.51	68.90 €
N7004-1G	β-Nicotinamide adenine dinucleotide hydrate, ≥96.5% (HPLC), ≥96.5% (spectrophotometric assay), from yeast	NA.55	53.25 €
N7004-250MG	β-Nicotinamide adenine dinucleotide hydrate, ≥96.5% (HPLC), ≥96.5% (spectrophotometric assay), from yeast	NA.55	20.70 €
N7004-5G	β-Nicotinamide adenine dinucleotide hydrate, ≥96.5% (HPLC), ≥96.5% (spectrophotometric assay), from yeast	NA.55	156.25 €
N0505-500MG	β-Nicotinamide adenine dinucleotide phosphate sodium salt hydrate, ≥98% (HPLC)	NA.51	237.05 €
N8129-100MG	β-Nicotinamide adenine dinucleotide, reduced disodium salt hydrate, ≥97% (HPLC)	NA.51	28.46 €
N8129-1G	β-Nicotinamide adenine dinucleotide, reduced disodium salt hydrate, ≥97% (HPLC)	NA.51	114.64 €
N8129-500MG	β-Nicotinamide adenine dinucleotide, reduced disodium salt hydrate, ≥97% (HPLC)	NA.51	73.65 €
N8129-50MG	β-Nicotinamide adenine dinucleotide, reduced disodium salt hydrate, ≥97% (HPLC)	NA.51	21.73 €

## Vitamines & Coenzymes

Réf.	Description	Code NACRE	Prix HT
A7631-100G	(+)-Sodium L-ascorbate, crystalline, ≥98%	NA.79	25.30 €
T3251-100G	(±)-α-Tocopherol, synthetic, ≥96% (HPLC)	NA.77	54.50 €
D1530-10UG	1α,25-Dihydroxyvitamin D3, ≥99% (HPLC)	NA.79	150.00 €
R2500-100MG	all trans-Retinal, powder, ≥98%	NA.79	52.40 €
R2500-1G	all trans-Retinal, powder, ≥98%	NA.79	275.00 €
B4501-100MG	Biotin ≥99% (HPLC), lyophilized powder	NA.21	20.81 €
B4501-1G	Biotin ≥99% (HPLC), lyophilized powder	NA.21	64.58 €
B4501-5G	Biotin ≥99% (HPLC), lyophilized powder	NA.21	267.70 €
B4639-1G	Biotin, powder, BioReagent, suitable for cell culture, suitable for insect cell culture, suitable for plant cell culture, ≥99%	NA.21	109.00 €
C9756-1G	Cholecalciferol, ≥98% (HPLC)	NA.26	39.50 €
F7876-10G	Folic acid, ≥97%	NA.79	45.80 €
A8960-5G	L-Ascorbic acid 2-phosphate sesquimagnesium salt hydrate, ≥95%	NA.79	84.10 €
A4403-100MG	L-Ascorbic acid powder, powder, suitable for cell culture, γ-irradiated	NA.75	53.05 €
A92902-100G	L-Ascorbic acid, 99%	NA.21	18.44 €
A92902-25G	L-Ascorbic acid, 99%	NA.21	15.14 €
A5960-25G	L-Ascorbic acid, BioXtra, ≥99.0%, crystalline	NA.26	48.41 €
M5625-25G	Menadione, crystalline, ≥98.0% (HPLC)	NA.79	35.50 €
T4625-10G	Thiamine hydrochloride, reagent grade, ≥99% (HPLC)	NA.26	17.34 €
T4625-25G	Thiamine hydrochloride, reagent grade, ≥99% (HPLC)	NA.26	20.70 €
T4625-5G	Thiamine hydrochloride, reagent grade, ≥99% (HPLC)	NA.26	12.15 €
V2876-1G	Vitamin B12, ≥98%	NA.79	65.50 €
V2876-500MG	Vitamin B12, ≥98%	NA.79	49.10 €
95271-1G	Vitamin K1, BioXtra, ≥99.0% (sum of isomers, HPLC), mixture of isomers	NA.79	47.50 €
V3501-1G	Vitamin K1, viscous liquid	NA.79	39.50 €
C9750-5G	β-Carotene, synthetic, ≥93% (UV), powder	NA.79	65.50 €



## Autres

Réf.	Description	Code NACRE	Prix HT
T5500-100G	2-Thiobarbituric acid, ≥98%	NA.25	66.20 €
A5751-1G	Acetylthiocholine iodide, ≥98% (TLC), powder or crystals	NA.83	33.23 €
A5751-5G	Acetylthiocholine iodide, ≥98% (TLC), powder or crystals	NA.83	59.00 €
14533-100MG	bisBenzimide H 33342 trihydrochloride, for fluorescence, ≥97.0% (HPLC)	NA.25	69.50 €
30070-10G	Cysteamine, ≥98.0% (RT)	NA.25	88.60 €
80424-50MG-F	Di(N-succinimidyl) glutarate, ≥97.0% (CHN)	#N/A	85.50 €
E6383-1G	EDAC, N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride, Crystalline	NA.31	25.75 €
E6383-5G	EDAC, N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride, Crystalline	NA.31	125.87 €
E7750-100MG	EDAC, N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride, commercial grade, powder	NA.31	9.89 €
E7750-10G	EDAC, N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride, commercial grade, powder	NA.31	89.50 €
E7750-25G	EDAC, N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride, commercial grade, powder	NA.31	167.40 €
E7750-5G	EDAC, N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride, commercial grade, powder	NA.31	64.17 €
03450-1G	EDAC, N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride, purum, ≥98.0% (AT)	NA.31	17.40 €
03450-25G	EDAC, N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride, purum, ≥98.0% (AT)	NA.31	182.40 €
03450-5G	EDAC, N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride, purum, ≥98.0% (AT)	NA.31	45.00 €
252549-500ML	Formaldehyde solution, ACS reagent, 37 wt. % in H <sub>2</sub> O, contains 10-15% Methanol as stabilizer (to prevent polymerization)	NA.21	18.30 €
G7384-100G	Gallic acid, 97.5-102.5% (titration)	NA.25	50.40 €
340855-25ML	Glutaraldehyde solution, 50 wt. % in H <sub>2</sub> O	NA.21	20.71 €
G5882-100ML	Glutaraldehyde solution, Grade I, 25% in H <sub>2</sub> O, specially purified for use as an electron microscopy fixative	NA.21	100.00 €
G5882-10X10ML	Glutaraldehyde solution, Grade I, 25% in H <sub>2</sub> O, specially purified for use as an electron microscopy fixative	NA.21	110.50 €
G5882-10X1ML	Glutaraldehyde solution, Grade I, 25% in H <sub>2</sub> O, specially purified for use as an electron microscopy fixative	NA.21	85.20 €
G5882-50ML	Glutaraldehyde solution, Grade I, 25% in H <sub>2</sub> O, specially purified for use as an electron microscopy fixative	NA.21	55.00 €
G5882-80ML	Glutaraldehyde solution, Grade I, 25% in H <sub>2</sub> O, specially purified for use as an electron microscopy fixative	NA.21	75.00 €
G7651-10ML	Glutaraldehyde solution, Grade I, 50% in H <sub>2</sub> O, specially purified for use as an electron microscopy fixative or other sophisticated use	NA.21	50.49 €
I6125-100G	Iodoacetamide, ≥99% (NMR), crystalline	NA.77	195.70 €
I6125-5G	Iodoacetamide, ≥99% (NMR), crystalline	NA.77	19.98 €
I1149-25G	Iodoacetamide, BioUltra	NA.77	175.00 €
I1149-5G	Iodoacetamide, BioUltra	NA.77	36.20 €
18512-1L	Paraffin oil, puriss., meets analytical specification of Ph. Eur., BP, viscous liquid	NA.21	26.16 €
18512-2.5L	Paraffin oil, puriss., meets analytical specification of Ph. Eur., BP, viscous liquid	NA.21	64.48 €
P6148-1KG	Paraformaldehyde, reagent grade, crystalline	NA.25	27.71 €
P6148-500G	Paraformaldehyde, reagent grade, crystalline	NA.25	18.64 €
R5010-100MG	Resveratrol, ≥99% (HPLC)	NA.25	143.40 €
L7022-5G	Sodium L-lactate, ~98%	NA.25	44.50 €
16415-1KG	Vaseline®, meets analytical specification of Ph. Eur.	NA.21	28.84 €



## chimie

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## Acides

Réf.	Description	Code NACRE	Prix HT
33209-1L-M	Acetic acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	NA.21	13.67 €
33209-2.5L-M	Acetic acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	NA.21	25.19 €
A6283-1L	Acetic acid, glacial, ReagentPlus®, ≥99%	NA.21	9.90 €
A6283-500ML	Acetic acid, glacial, ReagentPlus®, ≥99%	NA.21	6.70 €
294713-100G	Aluminum chloride, 99.99% trace metals basis	NA.23	80.50 €
242381-25G	Benzoic acid, ACS reagent, ≥99.5%	NA.21	12.00 €
242381-500G	Benzoic acid, ACS reagent, ≥99.5%	NA.21	45.11 €
B6768-1KG	Boric acid BioReagent, for molecular biology, suitable for cell culture	NA.25	22.04 €
B6768-500G	Boric acid BioReagent, for molecular biology, suitable for cell culture	NA.25	15.66 €
27109-1KG-R	Citric acid meets analytical specification of Ph. Eur., BP, USP, E330, anhydrous, 99.5-100.5% (based on anhydrous substance)	NA.21	18.50 €
27109-2.5KG-R	Citric acid meets analytical specification of Ph. Eur., BP, USP, E330, anhydrous, 99.5-100.5% (based on anhydrous substance)	NA.21	29.50 €
33015-1L-M	Formic acid puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	NA.21	24.62 €
H1758-100ML	HCl, Hydrochloric acid, 36.5-38.0%, BioReagent, for molecular biology	NA.31	21.01 €
H1758-500ML	HCl, Hydrochloric acid, 36.5-38.0%, BioReagent, for molecular biology	NA.31	80.24 €
244260-1L	Hydrobromic acid, ACS reagent, 48%	NA.21	79.90 €
1602381000	Hydrochloric acid 0.01 M HCl (0.01 N), Titripur®	NA.21	12.90 €
1090571000	Hydrochloric acid c(HCl) = 1 mol/l (1 N) Titripur® Reag. Ph Eur,Reag. USP	NA.21	12.90 €
30721-1L-M	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: ≤10	NA.21	4.80 €
30721-2.5L-M	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: ≤10	NA.21	11.12 €
30107-1L	Hydrofluoric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥48%	NA.21	18.50 €
30107-500ML	Hydrofluoric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥48%	NA.21	14.30 €
294837-100ML	Hydrogen chloride solution, 1.0 M in diethyl ether	NA.21	35.50 €
455180-100ML	Hydrogen chloride solution, 2.0 M in diethyl ether	NA.21	38.50 €
455180-800ML	Hydrogen chloride solution, 2.0 M in diethyl ether	NA.21	125.00 €
345547-100ML	Hydrogen chloride solution, 4.0 M in dioxane	NA.21	45.20 €
345547-800ML	Hydrogen chloride solution, 4.0 M in dioxane	NA.21	199.50 €
L1750-10G	L-(+)-Lactic acid, ≥98%	NA.25	98.00 €
252476-1KG	Lactic acid solution, ACS reagent, ≥85%	NA.21	65.40 €
471356-100ML	Methanesulfonic acid, ≥99.0%	NA.21	32.10 €
1603071000	Nitric acid c(HNO3) = 1 mol/l (1 N) Titripur®	NA.21	12.50 €
30709-1L-M	Nitric acid puriss. p.a., reag. ISO, reag. Ph. Eur., for determinations with dithizone, ≥65%	NA.21	6.83 €
30709-2.5L-M	Nitric acid puriss. p.a., reag. ISO, reag. Ph. Eur., for determinations with dithizone, ≥65%	NA.21	16.48 €
438073-500ML	Nitric acid, ACS reagent, 70%	NA.21	14.00 €
1072221000	Peracetic acid about 38-40%, 1L	NA.21	59.90 €
244252-1L	Perchloric acid ACS reagent, 70%	NA.21	39.90 €
244252-2.5L	Perchloric acid ACS reagent, 70%	NA.21	82.20 €
221856-100G	Phosphomolybdic acid hydrate, ACS reagent	NA.21	82.20 €
30417-1L-M	Phosphoric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥85%	NA.21	16.17 €
30417-2.5L-M	Phosphoric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥85%	NA.21	25.80 €
79622-1KG-M	Phosphoric acid puriss. p.a., crystallized, ≥99.0% (T)	NA.21	39.50 €
79622-500G-M	Phosphoric acid puriss. p.a., crystallized, ≥99.0% (T)	NA.21	28.20 €
P1386-1L	Propionic acid, ≥99.5%	NA.21	19.80 €
T35920-500G	p-Toluenesulfonic acid monohydrate ReagentPlus®, ≥98%	NA.21	49.50 €
1090741000	Sulfuric acid c(H2SO4) = 0.05 mol/l (0.1 N) Titripur® Reag. Ph Eur	NA.21	15.20 €
1090721000	Sulfuric acid c(H2SO4) = 0.5 mol/l (1 N) Titripur® Reag. Ph Eur,Reag. USP	NA.21	15.20 €
30743-1L-M	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reag. ISO, reag. Ph. Eur., 95.0-97.0%	NA.21	7.24 €
30743-2.5L-M	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reag. ISO, reag. Ph. Eur., 95.0-97.0%	NA.21	15.20 €
258105-1L-PC	Sulfuric acid, ACS reagent, 95.0-98.0% (PVC-coated bottle)	NA.21	15.50 €



## Acides

Réf.	Description	Code NACRE	Prix HT
207934-500G	Tetrafluoroboric acid solution, 48 wt. % in H <sub>2</sub> O	NA.21	32.20 €
T9159-100G	Trichloroacetic acid, BioXtra, ≥99.0%	NB.22	14.63 €
T9159-250G	Trichloroacetic acid, BioXtra, ≥99.0%	NB.22	29.25 €
T9159-500G	Trichloroacetic acid, BioXtra, ≥99.0%	NB.22	35.90 €
T6508-500ML	Trifluoroacetic acid reagent grade, 99%	NA.21	145.20 €
T6508-100ML	Trifluoroacetic acid reagent grade, 99%	NA.21	34.80 €
302031-100ML	Trifluoroacetic acid, for HPLC, ≥99.0%	NA.21	39.50 €

## Bases

Réf.	Description	Code NACRE	Prix HT
D27802-100G	1,4-Diazabicyclo[2.2.2]octane (DABCO), ReagentPlus®, ≥99%	NA.21	30.50 €
139009-100G	1,8-Diazabicyclo[5.4.0]undec-7-ene (DBU), 98%	NA.22	66.50 €
107700-100G	4-(Dimethylamino)pyridine ReagentPlus®, ≥99%	NA.22	61.20 €
392685-100ML	Ammonia solution, 2.0 M in ethanol	NA.55	43.50 €
392685-800ML	Ammonia solution, 2.0 M in ethanol	NA.55	101.50 €
499145-100ML	Ammonia solution, 7 M in Methanol	NA.55	54.40 €
499145-1L	Ammonia solution, 7 M in Methanol	NA.55	109.40 €
407666-100ML	Ammonia solution 0.4 M in dioxane	NA.55	39.30 €
221228-1L-A	Ammonium hydroxide solution ACS reagent, 28.0-30.0% NH <sub>3</sub> basis	NA.21	21.30 €
30501-1L-M	Ammonium hydroxide solution puriss. p.a., reagent ISO, reagent Ph. Eur., ~25% NH <sub>3</sub> basis	NA.21	6.80 €
386456-100ML	Diethylamine purified by redistillation, 99.5%	NA.22	45.00 €
391956-100ML	Dimethylamine solution 2.0 M in THF	NA.22	53.00 €
324620-50G	Lithium bis(trimethylsilyl)amide 97%	NA.22	43.80 €
361798-100ML	Lithium diisopropylamide solution 2.0 M in THF/heptane/ethylbenzene	NA.22	39.80 €
545856-100G	Lithium hydroxide, powder, reagent grade, ≥98%	NA.21	32.90 €
545856-500G	Lithium hydroxide, powder, reagent grade, ≥98%	NA.21	95.20 €
387649-100ML	N,N-Diisopropylethylamine, purified by redistillation, 99.5%	NA.21	75.60 €
1091081000	Potassium hydroxide solution c(KOH) = 1 mol/l (1 N) Titripur® Reagent Ph Eur, Reagent USP	NA.21	13.50 €
1091121000	Potassium hydroxide solution, c(KOH) = 0.1 mol/l (0.1 N) Titripur® Reagent Ph Eur	NA.21	13.50 €
221473-1KG	Potassium hydroxide, ACS reagent, ≥85%, pellets	NA.21	10.90 €
221473-2.5KG	Potassium hydroxide, ACS reagent, ≥85%, pellets	NA.21	24.90 €
P5958-1KG	Potassium hydroxide, BioXtra, ≥85% KOH basis	NA.21	25.20 €
P5958-500G	Potassium hydroxide, BioXtra, ≥85% KOH basis	NA.21	14.90 €
208329-50G	Sodium amide, 98%	NA.22	30.00 €
30620-1KG-M	Sodium hydroxide puriss. p.a., ACS reagent, reagent Ph. Eur., K ≤0.02%, ≥98%, pellets	NA.21	9.90 €
S5881-1KG	Sodium hydroxide reagent grade, ≥98%, pellets (anhydrous)	NA.21	8.50 €
1091411000	Sodium hydroxide solution, c(NaOH) = 0.1 mol/l (0.1 N) Titripur® Reagent Ph Eur	NA.21	12.50 €
1091371000	Sodium hydroxide solution, c(NaOH) = 1 mol/l (1 N) Titripur® Reagent Ph Eur, Reagent USP	NA.21	12.50 €
S8045-500G	Sodium hydroxide, BioXtra, ≥98% (acidimetric), pellets (anhydrous)	NA.21	16.50 €
T0886-100ML	Triethylamine, ≥99%	NA.21	22.04 €
T0886-500ML	Triethylamine, ≥99%	NA.21	36.98 €



## Réactifs inorganiques et sels

Réf.	Description	Code NACRE	Prix HT
32301-1KG-M	Ammonium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	NA.21	17.95 €
32301-500G-M	Ammonium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	NA.21	12.80 €
A2706-100ML	Ammonium acetate solution for molecular biology, 7.5 M	NA.25	32.74 €
A2706-500ML	Ammonium acetate solution for molecular biology, 7.5 M	NA.25	89.20 €
73594-100G-F	Ammonium acetate, for mass spectrometry, LiChropur™, eluent additive for LC-MS	NB.21	202.40 €
73594-25G-F	Ammonium acetate, for mass spectrometry, LiChropur™, eluent additive for LC-MS	NB.21	59.60 €
A1542-250G	Ammonium acetate, for molecular biology, ≥98%	NA.25	10.30 €
A1542-500G	Ammonium acetate, for molecular biology, ≥98%	NA.25	18.36 €
09830-500G	Ammonium bicarbonate, BioUltra, ≥99.5% (T)	NA.25	30.90 €
A6141-500G	Ammonium bicarbonate, ReagentPlus®, ≥99.0%	NA.21	24.90 €
31107-1KG-M	Ammonium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	NA.21	33.17 €
31107-500G-M	Ammonium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	NA.21	22.85 €
A9434-1KG	Ammonium chloride, for molecular biology, suitable for cell culture, ≥99.5%	NA.31	64.50 €
A9434-500G	Ammonium chloride, for molecular biology, suitable for cell culture, ≥99.5%	NA.31	39.55 €
216011-100G	Ammonium fluoride, ACS reagent, ≥98.0%	NA.21	22.50 €
70221-100G-F	Ammonium formate, eluent additive for LC-MS, LiChropur™, ≥99.0%	NB.21	164.30 €
70221-25G-F	Ammonium formate, eluent additive for LC-MS, LiChropur™, ≥99.0%	NB.21	45.50 €
A3678-100G	Ammonium persulfate, for molecular biology, for electrophoresis, ≥98%	NB.22	45.50 €
A3678-25G	Ammonium persulfate, for molecular biology, for electrophoresis, ≥98%	NB.22	21.12 €
A4418-100G	Ammonium sulfate, for molecular biology, ≥99.0%	NA.31	15.50 €
A4418-1KG	Ammonium sulfate, for molecular biology, ≥99.0%	NA.31	45.00 €
A4418-500G	Ammonium sulfate, for molecular biology, ≥99.0%	NA.31	29.46 €
237108-500G	Barium carbonate, ACS reagent, ≥99%	NB.24	59.60 €
C4830-100G	Calcium carbonate, BioXtra, ≥99.0%	NA.25	35.50 €
C7902-500G	Calcium chloride dihydrate, BioReagent, suitable for cell culture, suitable for insect cell culture, suitable for plant cell culture, ≥99.0%	NA.71	62.83 €
C5670-100G	Calcium chloride, anhydrous, BioReagent, suitable for insect cell culture, suitable for plant cell culture, ≥96.0%	NA.71	78.90 €
746495-100G	Calcium chloride, anhydrous, free-flowing, Redi-Dri™, ≥97%	NA.21	28.00 €
746495-500G	Calcium chloride, anhydrous, free-flowing, Redi-Dri™, ≥97%	NA.21	45.00 €
208027-100G	Calcium hydride, reagent grade, 95% (gas-volumetric)	NA.21	64.40 €
C1396-500G	Calcium nitrate tetrahydrate, ≥99.0%	NA.55	34.90 €
C2786-500G	Calcium nitrate tetrahydrate, suitable for cell culture, suitable for plant cell culture	NA.71	63.40 €
289329-100G	Cesium chloride, ReagentPlus®, 99.9%	NA.55	89.50 €
403024-100G	Cobalt(II) acetate tetrahydrate, ACS reagent, ≥98.0%	NB.24	49.90 €
255599-100G	Cobalt(II) chloride hexahydrate, ACS reagent, 98%	NA.21	39.40 €
C8661-25G	Cobalt(II) chloride hexahydrate, BioReagent, suitable for cell culture, suitable for insect cell culture	NA.71	24.51 €
239267-100G	Cobalt(II) nitrate hexahydrate, ACS reagent, ≥98%	NA.21	55.50 €
209198-500G	Copper(II) sulfate pentahydrate, ACS reagent, ≥98.0%	NA.21	28.90 €
C8027-500G	Copper(II) sulfate pentahydrate, BioReagent, suitable for cell culture, ≥98%	NA.71	45.90 €
520918-1G	Gold(III) chloride trihydrate, ≥99.9% trace metals basis	NA.23	115.00 €
520918-5G	Gold(III) chloride trihydrate, ≥99.9% trace metals basis	NA.23	383.00 €
G4022-1G	Gold(III) chloride trihydrate, ACS reagent, ≥49.0% Au basis	NA.21	79.90 €
G4022-25G	Gold(III) chloride trihydrate, ACS reagent, ≥49.0% Au basis	NA.21	995.00 €
G4022-5G	Gold(III) chloride trihydrate, ACS reagent, ≥49.0% Au basis	NA.21	352.00 €
31642-1L-M	Hydrogen peroxide solution 30% (w/w), puriss. p.a., reag. ISO, reag. Ph. Eur.	NA.21	27.90 €
16911-250ML-F	Hydrogen peroxide solution, >=30%, TraceSELECT® Ultra, for ultratrace analysis	NA.24	66.40 €
95321-100ML	Hydrogen peroxide solution, >=30%, TraceSELECT®, for trace analysis	NA.24	28.63 €
H1009-100ML	Hydrogen peroxide solution, 30 % (w/w) in H <sub>2</sub> O, contains stabilizer	NA.77	25.50 €
H1009-5ML	Hydrogen peroxide solution, 30 % (w/w) in H <sub>2</sub> O, contains stabilizer	NA.77	18.60 €
216763-500ML	Hydrogen peroxide solution contains inhibitor, 30 wt. % in H <sub>2</sub> O, ACS reagent	NA.77	21.90 €
207772-100G	Iodine ACS reagent, ≥99.8%, solid	NA.21	54.40 €
207772-500G	Iodine ACS reagent, ≥99.8%, solid	NA.21	98.50 €
215422-250G	Iron(II) sulfate heptahydrate, ACS reagent, ≥99.0%	NA.21	18.50 €
31232-250G-M	Iron(III) chloride hexahydrate puriss. p.a., Reag. Ph. Eur., ≥99%	NA.21	31.00 €
157740-100G	Iron(III) chloride, reagent grade, 97%	NA.21	19.90 €



## Réactifs inorganiques et sels

Réf.	Description	Code NACRE	Prix HT
L7026-100ML	LiCl, Lithium Chloride, 8 M, for molecular biology, ≥99%	NA.31	24.90 €
L7026-500ML	LiCl, Lithium Chloride, 8 M, for molecular biology, ≥99%	NA.31	45.20 €
L9650-100G	LiCl, Lithium Chloride, for molecular biology, ≥99%	NA.31	22.15 €
L9650-500G	LiCl, Lithium Chloride, for molecular biology, ≥99%	NA.31	39.80 €
L4158-100G	Lithium acetate dihydrate, BioXtra	NA.31	35.12 €
793620-500G	Lithium chloride, anhydrous, free-flowing, Redi-Dri™, ReagentPlus®, 99%	NA.21	38.00 €
M5661-250G	Magnesium acetate tetrahydrate, for molecular biology, ≥99%	NA.31	25.70 €
M5661-50G	Magnesium acetate tetrahydrate, for molecular biology, ≥99%	NA.31	9.50 €
M9272-500G	Magnesium chloride hexahydrate, ACS reagent, 99.0-102.0%	NA.21	34.50 €
M2670-100G	Magnesium chloride hexahydrate, BioXtra, ≥99.0%	NA.25	32.34 €
M2670-1KG	Magnesium chloride hexahydrate, BioXtra, ≥99.0%	NA.25	99.19 €
M2670-500G	Magnesium chloride hexahydrate, BioXtra, ≥99.0%	NA.25	63.04 €
M1028-100ML	Magnesium chloride solution, for molecular biology, 1.00 M±0.01 M	NA.52	24.90 €
M1028-10X1ML	Magnesium chloride solution, for molecular biology, 1.00 M±0.01 M	NA.52	34.61 €
M7506-1KG	Magnesium sulfate anhydrous, reagent grade, ≥99.5%	NA.21	23.30 €
M2773-1KG	Magnesium sulfate heptahydrate, BioReagent, for molecular biology, suitable for plant cell culture, ≥99.0%	NA.31	148.32 €
M2773-500G	Magnesium sulfate heptahydrate, BioReagent, for molecular biology, suitable for plant cell culture, ≥99.0%	NA.31	86.31 €
M3409-100ML	Magnesium sulfate solution, for molecular biology, 1.00 M±0.04 M	NA.31	64.68 €
227676-100G	Nickel(II) sulfate hexahydrate, ACS reagent, ≥98%	NB.24	21.20 €
228036-1KG	OXONE®, monopersulfate compound	NA.21	81.89 €
214701-500G	Phosphorus pentoxide, ReagentPlus®, 99%	NA.21	30.49 €
P1190-100G	Potassium Acetate, for molecular biology, ≥99.0%	NA.25	12.50 €
P1190-1KG	Potassium Acetate, for molecular biology, ≥99.0%	NA.25	55.00 €
P1190-500G	Potassium Acetate, for molecular biology, ≥99.0%	NA.25	36.00 €
221864-100G	Potassium bromide FT-IR grade, ≥99% trace metals basis	NA.21	47.90 €
746436-1KG	Potassium chloride, anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥99%	NA.21	35.50 €
P9333-1KG	Potassium Chloride, BioXtra, ≥99.0%	NA.25	49.90 €
P9333-500G	Potassium Chloride, BioXtra, ≥99.0%	NA.25	24.90 €
P9541-1KG	Potassium Chloride, KCl, for molecular biology, ≥99.0%	NA.31	55.41 €
P9541-500G	Potassium Chloride, KCl, for molecular biology, ≥99.0%	NA.31	26.80 €
P5405-250G	Potassium Chloride, KCl, powder, BioReagent, suitable for cell culture, suitable for insect cell culture, ≥99.0%	NA.71	28.22 €
244023-500G	Potassium hexacyanoferrate(III), ACS reagent, ≥99.0%	NA.21	45.90 €
223468-500G	Potassium permanganate, ACS reagent, ≥99.0%	NA.21	42.20 €
P3786-500G	Potassium phosphate dibasic ACS reagent, ≥98%	NA.21	34.90 €
P5504-1KG	Potassium phosphate dibasic trihydrate, ReagentPlus®, ≥99.0%	NA.25	36.57 €
P8281-100G	Potassium phosphate dibasic, reagent grade, ≥98.0%	NA.25	12.98 €
P8281-500G	Potassium phosphate dibasic, reagent grade, ≥98.0%	NA.25	18.54 €
60220-1KG-M	Potassium phosphate monobasic buffer substance, anhydrous, puriss. p.a., ACS reagent, reagent grade, ISO, reagent grade, Ph. Eur., 99.5-100.5%	NA.21	47.07 €
P9791-100G	Potassium phosphate monobasic, for molecular biology, ≥98.0%	NA.25	30.18 €
P9791-1KG	Potassium phosphate monobasic, for molecular biology, ≥98.0%	NA.25	103.72 €
P9791-500G	Potassium phosphate monobasic, for molecular biology, ≥98.0%	NA.25	62.52 €
P5655-500G	Potassium phosphate monobasic, powder, suitable for cell culture, suitable for insect cell culture, suitable for plant cell culture, ≥99.0%	NA.25	65.20 €
P5379-500G	Potassium phosphate monobasic, ReagentPlus®, ≥99.0%	NA.25	19.16 €
P5629-500G	Potassium phosphate tribasic reagent grade, ≥98%	NA.25	37.80 €
31630-25G-M	Silver nitrate puriss. p.a., ACS reagent, reagent grade, ISO, reagent grade, Ph. Eur., ≥99.8%	NA.21	59.84 €
S6506-100G	Silver nitrate, ReagentPlus®, ≥99.0% (titration)	NA.21	95.00 €
221163-50G	Silver(I) oxide, ReagentPlus®, 99%	NA.21	98.50 €
72073-1KG	Soda lime, p.a., with indicator, pellets	NA.21	58.50 €
S2889-1KG	Sodium acetate, anhydrous, for molecular biology, ≥99%	NA.25	35.00 €
S2889-250G	Sodium acetate, anhydrous, for molecular biology, ≥99%	NA.25	12.36 €
S8750-500G	Sodium acetate, anhydrous, ReagentPlus®, ≥99.0%	NA.55	15.20 €
S2002-100G	Sodium azide, ReagentPlus®, ≥99.5%	NA.21	35.90 €



## Réactifs inorganiques et sels

Réf.	Description	Code NACRE	Prix HT
S2002-25G	Sodium azide, ReagentPlus®, ≥99.5%	NA.21	18.50 €
S2002-500G	Sodium azide, ReagentPlus®, ≥99.5%	NA.21	94.90 €
S5761-500G	Sodium bicarbonate powder, powder, BioReagent, for molecular biology, suitable for cell culture, suitable for insect cell culture	NA.75	19.90 €
31437-1KG-M	Sodium bicarbonate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.7%, powder	NA.21	25.75 €
S6297-1KG	Sodium bicarbonate, BioXtra, 99.5-100.5%	NA.25	49.50 €
S6297-250G	Sodium bicarbonate, BioXtra, 99.5-100.5%	NA.25	18.00 €
243973-100G	Sodium bisulfite, ACS reagent	NA.21	29.10 €
243973-500G	Sodium bisulfite, ACS reagent	NA.21	85.00 €
13418-1KG-M	Sodium carbonate puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E500, anhydrous, 99.5-100.5% (calc. to the dried substance)	NA.21	7.62 €
S7795-1KG	Sodium carbonate, BioXtra, ≥99.0%	NA.25	38.20 €
S7795-500G	Sodium carbonate, BioXtra, ≥99.0%	NA.25	29.50 €
31434-1KG-M	Sodium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	NA.21	5.46 €
S5886-1KG	Sodium chloride, BioReagent, suitable for cell culture, suitable for insect cell culture, suitable for plant cell culture, ≥99%	NA.25	46.51 €
S5886-500G	Sodium chloride, BioReagent, suitable for cell culture, suitable for insect cell culture, suitable for plant cell culture, ≥99%	NA.25	26.21 €
S7653-1KG	Sodium chloride, BioXtra, ≥99.5% (AT)	NA.25	44.00 €
S7653-250G	Sodium chloride, BioXtra, ≥99.5% (AT)	NA.25	34.92 €
S7653-5KG	Sodium chloride, BioXtra, ≥99.5% (AT)	NA.25	125.00 €
S3014-1KG	Sodium chloride, for molecular biology, DNase, RNase, and protease, none detected, ≥99% (titration)	NA.25	35.80 €
S3014-5KG	Sodium chloride, for molecular biology, DNase, RNase, and protease, none detected, ≥99% (titration)	NA.25	126.00 €
71383-5KG	Sodium chloride, tested according to Ph.Eur.	NA.21	30.80 €
71406-500G	Sodium citrate tribasic dihydrate	NA.25	8.80 €
C8532-500G	Sodium citrate tribasic dihydrate, for molecular biology, ≥99%	NA.25	29.50 €
201154-100G	Sodium fluoride, ACS reagent, ≥99%	NA.21	14.90 €
201154-500G	Sodium fluoride, ACS reagent, ≥99%	NA.21	39.90 €
S7920-100G	Sodium fluoride, BioXtra, ≥99%	NA.25	53.87 €
383112-100G	Sodium iodide, ACS reagent, ≥99.5%	NA.21	39.10 €
311448-100G	Sodium periodate, ACS reagent, ≥99.8%	NA.21	49.90 €
71645-1KG	Sodium phosphate dibasic dihydrate, Na <sub>2</sub> HPO <sub>4</sub> · 2H <sub>2</sub> O, purum p.a., ≥98.0% (T)	NA.26	24.00 €
71663-1KG	Sodium phosphate dibasic dodecahydrate, Na <sub>2</sub> HPO <sub>4</sub> · 12H <sub>2</sub> O, tested according to Ph Eur	NA.25	44.40 €
S9390-500G	Sodium phosphate dibasic heptahydrate ACS reagent, 98.0-102.0%	NA.21	26.20 €
S7907-100G	Sodium phosphate dibasic, BioXtra, ≥99.0%	NA.25	41.72 €
S7907-1KG	Sodium phosphate dibasic, BioXtra, ≥99.0%	NA.25	199.00 €
S3264-1KG	Sodium phosphate dibasic, Na <sub>2</sub> HPO <sub>4</sub> , for molecular biology, ≥98.5% (titration)	NA.25	49.34 €
S3264-500G	Sodium phosphate dibasic, Na <sub>2</sub> HPO <sub>4</sub> , for molecular biology, ≥98.5% (titration)	NA.25	30.49 €
S0876-1KG	Sodium phosphate dibasic, Na <sub>2</sub> HPO <sub>4</sub> , ReagentPlus®, ≥99.0%	NA.25	25.81 €
S0876-500G	Sodium phosphate dibasic, Na <sub>2</sub> HPO <sub>4</sub> , ReagentPlus®, ≥99.0%	NA.25	17.24 €
71640-1KG	Sodium phosphate dibasic puriss. p.a., ACS reagent, anhydrous, ≥99.0% (T)	NA.25	61.50 €
71500-1KG	Sodium phosphate monobasic dihydrate, NaH <sub>2</sub> PO <sub>4</sub> · 2H <sub>2</sub> O, purum p.a., crystallized, ≥99.0% (T)	NA.25	34.20 €
71500-250G	Sodium phosphate monobasic dihydrate, NaH <sub>2</sub> PO <sub>4</sub> · 2H <sub>2</sub> O, purum p.a., crystallized, ≥99.0% (T)	NA.25	16.58 €
71504-1KG-M	Sodium phosphate monobasic monohydrate puriss. p.a., ACS reagent, ≥99.0% (T)	NA.21	55.62 €
S3139-250G	Sodium phosphate monobasic, BioReagent, for molecular biology, anhydrous, ≥98%	NA.52	35.80 €
S8282-1KG	Sodium phosphate monobasic, NaH <sub>2</sub> PO <sub>4</sub> , BioXtra, ≥99.0%	NA.25	162.43 €
S8282-500G	Sodium phosphate monobasic, NaH <sub>2</sub> PO <sub>4</sub> , BioXtra, ≥99.0%	NA.25	85.00 €
71496-250G	Sodium phosphate monobasic, NaH <sub>2</sub> PO <sub>4</sub> , purum p.a., anhydrous, ≥99.0% (T)	NA.25	11.95 €
S0751-1KG	Sodium phosphate monobasic, NaH <sub>2</sub> PO <sub>4</sub> , ReagentPlus®, ≥99.0%	NA.25	36.98 €
31481-1KG-M	Sodium sulfate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., anhydrous, ≥99.0%	NA.21	9.28 €
13464-1KG-M	Sodium sulfate puriss., meets analytical specification of Ph. Eur., BP, USP, anhydrous, 99.0-100.5% (calc. to the dried substance)	NA.21	8.50 €
S9640-500G	Sodium tetraborate decahydrate, ACS reagent, ≥99.5%	NA.21	31.20 €
72049-1KG	Sodium thiosulfate, purum p.a., anhydrous, ≥98.0% (RT)	NA.21	27.50 €
86879-100G	Tetrabutylammonium hexafluorophosphate, for electrochemical analysis, ≥99.0%	NB.61	199.90 €





## Réactifs inorganiques et sels

Réf.	Description	Code NACRE	Prix HT
86879-25G	Tetrabutylammonium hexafluorophosphate, for electrochemical analysis, ≥99.0%	NB.61	61.10 €
86896-25G	Tetrabutylammonium tetrafluoroborate, for electrochemical analysis, ≥99.0%	NB.61	99.90 €
230464-100ML	Thionyl chloride, ReagentPlus®, ≥99%	NA.21	24.90 €
S1804-500G	Trisodium citrate dihydrate, meets USP testing specifications	NA.21	62.01 €
96482-500G	Zinc nitrate hexahydrate, purum p.a., crystallized, ≥99.0% (KT)	NA.21	34.50 €
31665-1KG	Zinc sulfate heptahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	NA.21	19.50 €
224316-100G	Zirconyl chloride octahydrate, reagent grade, 98%	NA.55	65.60 €

## Réactifs de chimie de synthèse

Réf.	Description	Code NACRE	Prix HT
<b>Solvants</b>			
105228-100G	1,1,1,3,3,3-Hexafluoro-2-propanol, ≥99%	NA.22	165.10 €
370533-25G	1H,1, H,2H,2H-Perfluoro-1-octanol, 97%	NA.22	123.20 €
273031-100G	3-Chloroperbenzoic acid, ≤77%	NA.22	61.50 €
655856-25G	4,4,5,5-Tetramethyl-1,3,2-dioxaborolane, 97% (Pinacolborane)	NA.22	125.00 €
00071-500ML	Acetaldehyde, ReagentPlus®, >=99.0% (GC)	NA.21	17.20 €
33214-1L-M	Acetic anhydride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99% (GC)	NA.21	8.50 €
225754-100ML	Allylmagnesium bromide solution, 1.0 M in diethyl ether	NA.22	53.70 €
B9300-500G-A	Benzophenone, ReagentPlus®, 99%	NA.22	23.48 €
473294-25G	Bis(pinacolato)diboron, 99%	NA.22	125.00 €
473294-5G	Bis(pinacolato)diboron, 99%	NA.22	65.70 €
179825-25ML	Borane dimethyl sulfide complex	NA.22	44.88 €
192120-100ML	Borane dimethyl sulfide complex solution, 2.0 M in THF	NA.22	54.30 €
176192-100ML	Borane tetrahydrofuran complex solution, 1.0 M in THF	NA.22	28.50 €
211222-100ML	Boron tribromide solution, 1.0 M in methylene chloride	NA.22	75.60 €
211249-100ML	Boron trichloride solution, 1.0 M in hexanes	NA.22	50.99 €
100331-25G	Chloromethyl methyl ether, technical grade	NA.22	121.50 €
712191-5G	COMU®, 97%	NA.22	51.71 €
8510850025	COMU, 1-[(1-(Cyano-2-ethoxy-2-oxoethylideneaminoxy) dimethylaminomorpholino)] uronium hexafluorophosphate Novabiochem®	NA.22	75.00 €
274623-5G	Dess-Martin periodinane, 97%	NA.22	66.40 €
D3648-1G	Diamide, ≥98% (TLC), TMAD	NA.22	89.90 €
D3648-5G	Diamide, ≥98% (TLC), TMAD	NA.22	299.00 €
296112-100ML	Diethylzinc solution, 1.0 M in hexanes	NA.22	44.50 €
214949-100ML	Diisobutylaluminum hydride solution, 1.0 M in cyclohexane	NA.22	41.51 €
190306-100ML	Diisobutylaluminum hydride solution, 1.0 M in hexanes	NA.22	41.61 €
214973-100ML	Diisobutylaluminum hydride solution, 1.0 M in methylene chloride	NA.22	36.15 €
214981-100ML	Diisobutylaluminum hydride solution, 1.0 M in THF	NA.22	43.98 €
215007-100ML	Diisobutylaluminum hydride solution, 1.0 M in toluene	NA.22	29.50 €
192724-100G	Diisobutylaluminum hydride solution, 25 wt. % in toluene	NA.22	38.73 €
8510130025	HATU, Novabiochem®	NA.22	139.50 €
8510060100	HBTU, 2-(1H-Benzotriazole-1-yl)-1,1,3,3-tetramethyluronium hexafluorophosphate Novabiochem®	NA.22	75.50 €
33233-100G-R	Hexamethylenetetramine, puriss. p.a., Reag. Ph. Eur., >=99.5% (calc. to the dried substance)	NA.21	16.79 €
33233-1KG-R	Hexamethylenetetramine, puriss. p.a., Reag. Ph. Eur., >=99.5% (calc. to the dried substance)	NA.21	39.40 €
I8507-100ML	Iodomethane, contains copper as stabilizer, ReagentPlus®, 99%	NA.21	65.10 €
8106470001	Kryptofix® 222 (4,7,13,16,21,24-Hexaoxa-1,10-diazabicyclo[8.8.8]hexacosane), for synthesis	NA.22	65.70 €
8106470005	Kryptofix® 222 (4,7,13,16,21,24-Hexaoxa-1,10-diazabicyclo[8.8.8]hexacosane), for synthesis	NA.22	200.00 €
212792-100ML	Lithium aluminum hydride solution, 1.0 M in diethyl ether	NA.22	30.90 €
212776-100ML	Lithium aluminum hydride solution, 1.0 M in THF	NA.22	19.88 €



## Réactifs de chimie de synthèse

Réf.	Description	Code NACRE	Prix HT
199877-25G	Lithium aluminum hydride, powder, reagent grade, 95%	NA.22	27.30 €
225770-100ML	Lithium bis(trimethylsilyl)amide solution, 1.0 M in THF	NA.22	31.20 €
200905-100G	Magnesium, turnings, reagent grade, 98%	NA.22	15.70 €
197343-100ML	Methylolithium solution, 1.6 M in diethyl ether	NA.22	30.49 €
222488-25G	N-(1-Naphthyl)ethylenediamine dihydrochloride, ACS reagent, >98%	NA.21	38.52 €
T22500-100ML	N,N,N',N'-Tetramethylethylenediamine, ReagentPlus®, 99%	NA.21	20.00 €
D125407-25G	N,N'-Diisopropylcarbodiimide, 99% (DIC)	NA.22	42.60 €
T6381-10AMP	N,O-Bis(trimethylsilyl)trifluoroacetamide with 1% trimethylchlorosilane, for GC derivatization, LiChropur™ (BSTFA + TMCS)	NA.22	125.90 €
15222-10X1ML-F	N,O-Bis(trimethylsilyl)trifluoroacetamide, for GC derivatization, LiChropur™, ≥99.0%	NA.22	131.20 €
15222-25ML-F	N,O-Bis(trimethylsilyl)trifluoroacetamide, for GC derivatization, LiChropur™, ≥99.0%	NA.22	155.30 €
B81255-250G	N-Bromosuccinimide, ReagentPlus®, 99%	NA.22	30.19 €
186171-100ML	n-Butyllithium solution, 1.6 M in hexanes	NA.22	16.00 €
230707-100ML	n-Butyllithium solution, 2.5 M in hexanes	NA.22	21.73 €
56485-1G	N-Hydroxysulfosuccinimide sodium salt, ≥98% (HPLC)	NA.22	179.50 €
56485-5G	N-Hydroxysulfosuccinimide sodium salt, ≥98% (HPLC)	NA.22	695.50 €
220051-5G	N-Iodosuccinimide, 95%	NA.22	45.70 €
220051-25G	N-Iodosuccinimide, 95%	NA.22	100.20 €
69479-10X1ML	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, for GC derivatization, LiChropur™, ≥98.5%	NA.22	185.00 €
00942-10ML	N-tert-Butyldimethylsilyl-N-methyltrifluoroacetamide with 1% tert-Butyldimethylchlorosilane	NA.22	139.10 €
00942-10X1ML	N-tert-Butyldimethylsilyl-N-methyltrifluoroacetamide with 1% tert-Butyldimethylchlorosilane	NA.22	175.90 €
77626-10ML	N-tert-Butyldimethylsilyl-N-methyltrifluoroacetamide, for GC derivatization, LiChropur™, ≥99.0% (GC)	NA.22	125.00 €
77626-10X1ML	N-tert-Butyldimethylsilyl-N-methyltrifluoroacetamide, for GC derivatization, LiChropur™, ≥99.0% (GC)	NA.22	160.60 €
O8801-100G	Oxalyl chloride, reagent grade, 98%	NA.22	39.14 €
205699-10G	Palladium on carbon, extent of labeling: 10 wt. % loading, matrix activated carbon support	NA.22	71.40 €
520764-5G	Palladium(II) acetate, ≥99.9% trace metals basis	NA.22	165.00 €
205869-10G	Palladium(II) acetate, reagent grade, 98%	NA.22	364.50 €
242322-25G	Phenol, contains hypophosphorous as stabilizer, loose crystals, ACS reagent, ≥99.0%	NA.21	13.80 €
185353-100G	Phenyl isocyanate, ≥98%	NA.22	26.68 €
593230-100ML	Phenyllithium solution, 1.9 M in dibutyl ether	NA.22	85.80 €
320064-25G	Phthalic anhydride, ACS reagent, ≥99%	NA.21	21.22 €
P45907-1KG	Piperazine, ReagentPlus®, 99%	NA.21	20.91 €
104094-500ML	Piperidine, ReagentPlus®, 99%	NA.21	52.84 €
8510090100	PyBOP, Benzotriazole-1-yl-oxy-tris-pyrrolidino-phosphonium hexafluorophosphate, Novabiochem®	NA.22	145.50 €
131709-25ML	Pyrrole, reagent grade, 98%	NA.22	29.66 €
452882-100G	Sodium borohydride, powder, ≥98.0%	NA.22	43.16 €
452912-100G	Sodium hydride, 60 % dispersion in mineral oil	NA.22	24.00 €
223441-10G	Sodium hydride, dry, 90%	NA.22	31.50 €
483745-100G	Sodium, cubes, contains mineral oil, 99.9% trace metals basis	NA.22	74.90 €
214000-25G	TEMPO 98%	NA.22	60.60 €
190500-100G	tert-Butyldimethylsilyl chloride, reagent grade, 97%	NA.22	251.20 €
190500-25G	tert-Butyldimethylsilyl chloride, reagent grade, 97%	NA.22	85.90 €
186198-100ML	tert-Butyllithium solution, 1.6 M in pentane	NA.22	32.65 €
216143-100ML	Tetrabutylammonium fluoride solution, 1.0 M in THF	NA.22	39.96 €
216666-25G	Tetrakis(triphenylphosphine)palladium(0), 99%	NA.22	420.50 €
216666-5G	Tetrakis(triphenylphosphine)palladium(0), 99%	NA.22	93.80 €
T28002-25G	Thioanisole, ReagentPlus®, 99%	NA.21	16.00 €
T7875-1KG	Thiourea, ReagentPlus®, ≥99.0%	NA.21	14.94 €
230197-5G	Triethylsilane, 99%	NA.22	15.14 €
176176-10G	Trifluoromethanesulfonic anhydride, ≥99%	NA.22	39.50 €
V1104-100G	Vanillin, ReagentPlus®, 99%	NA.21	14.50 €
225584-100ML	Vinylmagnesium bromide solution, 1.0 M in THF	NA.22	35.60 €
T6381-25G	N,O-Bis(trimethylsilyl)trifluoroacetamide with 1% trimethylchlorosilane, for GC derivatization, LiChropur™ (BSTFA + TMCS)	NA.22	128.00 €



## Solvents

Réf.	Description	Code NACRE	Prix HT
296309-100ML	1,4-Dioxane anhydrous, 99.8%	NA.21	29.05 €
296309-1L	1,4-Dioxane anhydrous, 99.8%	NA.21	83.02 €
34867-1L	1-Butanol for HPLC, ≥99.7%	NA.21	14.52 €
34867-2.5L	1-Butanol for HPLC, ≥99.7%	NA.21	28.84 €
33065-1L-R	1-Butanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	NA.21	11.90 €
33065-2.5L-R	1-Butanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	NA.21	21.20 €
B7906-500ML	1-Butanol, for molecular biology, ≥99%	NA.52	49.90 €
M79603-1L	1-Methyl-2-pyrrolidinone reagent grade, 99%	NA.21	30.80 €
M79603-2.5L	1-Methyl-2-pyrrolidinone reagent grade, 99%	NA.21	45.00 €
1005742500	1-Methyl-2-pyrrolidinone, for Peptide Synthesis	NA.21	50.00 €
34862-1L-M	2,2,4-Trimethylpentane for HPLC, ≥99%	NA.21	62.93 €
34862-2.5L-M	2,2,4-Trimethylpentane for HPLC, ≥99%	NA.21	127.62 €
34863-1L	2-Propanol for HPLC, 99.9%	NA.05	7.62 €
34863-2.5L	2-Propanol for HPLC, 99.9%	NA.05	15.30 €
33539-1L-M	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	NA.21	7.00 €
33539-2.5L-M	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	NA.21	13.49 €
I9516-500ML	2-Propanol, BioReagent, for molecular biology, ≥99.5%	NA.52	39.66 €
I9516-4X25ML	2-Propanol, BioReagent, for molecular biology, ≥99.5%	NA.52	25.80 €
I9516-1L	2-Propanol, BioReagent, for molecular biology, ≥99.5%	NA.52	49.90 €
1027811000	2-Propanol, hypergrade for LC-MS LiChrosolv®	NA.05	14.00 €
1027812500	2-Propanol, hypergrade for LC-MS LiChrosolv®	NA.05	28.00 €
34850-1L-M	Acetone for HPLC, ≥99.8%	NA.02	8.47 €
34850-2.5L-M	Acetone for HPLC, ≥99.8%	NA.02	18.33 €
32201-1L-M	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	NA.02	6.80 €
32201-2.5L-M	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	NA.02	13.67 €
24201-1L-M	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	NA.02	6.63 €
24201-2.5L-M	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	NA.02	12.36 €
360457-1L	Acetonitrile ACS reagent, ≥99.5%	NA.03	9.50 €
360457-2.5L	Acetonitrile ACS reagent, ≥99.5%	NA.03	16.00 €
34851-1L	Acetonitrile for HPLC, gradient grade, ≥99.9%	NA.03	11.20 €
34851-2.5L	Acetonitrile for HPLC, gradient grade, ≥99.9%	NA.03	18.50 €
1590022500	Acetonitrile with 0.1% (v/v) Formic acid, hypergrade for LC-MS LiChrosolv®	NA.03	35.90 €
271004-100ML	Acetonitrile, anhydrous, 99.8%	NA.21	36.77 €
271004-1L	Acetonitrile, anhydrous, 99.8%	NA.21	67.16 €
1000291000	Acetonitrile, hypergrade for LC-MS LiChrosolv®	NA.03	12.80 €
1000292500	Acetonitrile, hypergrade for LC-MS LiChrosolv®	NA.03	27.00 €
34854-1L-M	Chloroform for HPLC, ≥99.8%, amylene stabilized	NA.21	11.33 €
34854-2.5L-M	Chloroform for HPLC, ≥99.8%, amylene stabilized	NA.21	27.03 €
32211-1L-M	Chloroform puriss. p.a., reag. ISO, reag. Ph. Eur., 99.0-99.4% (GC)	NA.21	10.09 €
32211-2.5L-M	Chloroform puriss. p.a., reag. ISO, reag. Ph. Eur., 99.0-99.4% (GC)	NA.21	21.94 €
288306-100ML	Chloroform, anhydrous, >=99%, contains 0.5-1.0% ethanol as stabilizer	NA.21	26.78 €
288306-1L	Chloroform, anhydrous, >=99%, contains 0.5-1.0% ethanol as stabilizer	NA.21	51.50 €
372978-100ML	Chloroform, anhydrous, contains amylenes as stabilizer, >=99%	NA.21	20.91 €
372978-1L	Chloroform, anhydrous, contains amylenes as stabilizer, >=99%	NA.21	72.82 €
34855-1L-M	Cyclohexane for HPLC, ≥99.7%	NA.21	17.80 €
34855-2.5L-M	Cyclohexane for HPLC, ≥99.7%	NA.21	43.05 €
33117-1L-M	Cyclohexane puriss. p.a., ACS reagent, ≥99.5% (GC)	NA.21	14.48 €
33117-2.5L-M	Cyclohexane puriss. p.a., ACS reagent, ≥99.5% (GC)	NA.21	30.60 €
34856-1L	Dichloromethane for HPLC, ≥99.8%, contains amylene as stabilizer	NA.04	8.36 €
34856-2.5L	Dichloromethane for HPLC, ≥99.8%, contains amylene as stabilizer	NA.04	18.00 €
32222-1L-M	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, ≥99.9% (GC)	NA.21	7.85 €
32222-2.5L-M	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, ≥99.9% (GC)	NA.21	14.99 €
24233-1L-M	Dichloromethane puriss., meets analytical specification of Ph. Eur., NF, ≥99% (GC)	NA.21	6.10 €
24233-2.5L-M	Dichloromethane puriss., meets analytical specification of Ph. Eur., NF, ≥99% (GC)	NA.21	15.91 €
270997-100ML	Dichloromethane, anhydrous, >=99.8%, contains 50-150 ppm amylene as stabilizer	NA.21	19.67 €



## Solvants

Réf.	Description	Code NACRE	Prix HT
270997-1L	Dichloromethane, anhydrous, $\geq 99.8\%$ , contains 50-150 ppm amylene as stabilizer	NA.21	58.65 €
32203-1L-M	Diethyl ether contains BHT as inhibitor, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., $\geq 99.8\%$	NA.21	10.91 €
32203-2.5L-M	Diethyl ether contains BHT as inhibitor, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., $\geq 99.8\%$	NA.21	20.70 €
24004-1L-M	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, $\geq 99.5\%$ (GC)	NA.21	9.28 €
24004-2.5L-M	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, $\geq 99.5\%$ (GC)	NA.21	17.34 €
296082-100ML	Diethyl ether, contains 1 ppm BHT as inhibitor, anhydrous, $\geq 99.7\%$	NA.21	14.90 €
296082-1L	Diethyl ether, contains 1 ppm BHT as inhibitor, anhydrous, $\geq 99.7\%$	NA.21	39.90 €
34869-1L	Dimethyl sulfoxide for HPLC, $\geq 99.7\%$	NA.21	18.50 €
34869-2.5L	Dimethyl sulfoxide for HPLC, $\geq 99.7\%$	NA.21	32.50 €
41640-1L-M	Dimethyl sulfoxide puriss. p.a., ACS reagent, $\geq 99.9\%$ (GC)	NA.21	10.90 €
41640-2.5L-M	Dimethyl sulfoxide puriss. p.a., ACS reagent, $\geq 99.9\%$ (GC)	NA.21	25.00 €
D5879-1L	Dimethyl sulfoxide reagent grade, $\geq 99.5\%$	NA.21	8.50 €
D5879-2.5L	Dimethyl sulfoxide reagent grade, $\geq 99.5\%$	NA.21	18.50 €
276855-100ML	Dimethyl sulfoxide, anhydrous, $\geq 99.9\%$	NA.21	43.05 €
276855-1L	Dimethyl sulfoxide, anhydrous, $\geq 99.9\%$	NA.21	92.19 €
D8418-100ML	Dimethyl sulfoxide, for molecular biology	NA.52	26.88 €
D8418-250ML	Dimethyl sulfoxide, for molecular biology	NA.52	51.50 €
D8418-50ML	Dimethyl sulfoxide, for molecular biology	NA.52	16.48 €
32205-1L-M	Ethanol absolute, reag. ISO, reag. Ph. Eur., $\geq 99.8\%$ (GC), liquid (clear, colorless)	NA.21	8.96 €
32205-2.5L-M	Ethanol absolute, reag. ISO, reag. Ph. Eur., $\geq 99.8\%$ (GC), liquid (clear, colorless)	NA.21	15.61 €
32221-1L-M	Ethanol puriss. p.a., absolute, $\geq 99.8\%$ (GC)	NA.21	5.20 €
32221-2.5L-M	Ethanol puriss. p.a., absolute, $\geq 99.8\%$ (GC)	NA.21	13.10 €
24105-2.5L-M	Ethanol puriss., meets analytical specification of Ph. Eur., BP, 96.0-97.2%	NA.21	14.69 €
51976-500ML-F	Ethanol, BioUltra, for molecular biology, $\geq 99.8\%$ , (absolute alcohol, without additive, A15 o1)	NA.25	62.60 €
1117271000	Ethanol, gradient grade for liquid chromatography LiChrosolv®	NA.05	9.20 €
1117272500	Ethanol, gradient grade for liquid chromatography LiChrosolv®	NA.05	18.50 €
34858-1L	Ethyl acetate for HPLC, $\geq 99.7\%$	NA.21	9.28 €
34858-2.5L	Ethyl acetate for HPLC, $\geq 99.7\%$	NA.21	19.18 €
33211-1L-M	Ethyl acetate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., $\geq 99.5\%$ (GC)	NA.21	8.87 €
33211-2.5L-M	Ethyl acetate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., $\geq 99.5\%$ (GC)	NA.21	16.79 €
27227-1L-M	Ethyl acetate puriss., meets analytical specification of Ph. Eur., BP, NF, $\geq 99.5\%$ (GC)	NA.21	7.00 €
27227-2.5L-M	Ethyl acetate puriss., meets analytical specification of Ph. Eur., BP, NF, $\geq 99.5\%$ (GC)	NA.21	14.79 €
15523-1L-M	Glycerol puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E422, anhydrous, 99.0-101.0% (alkalimetric)	NA.21	34.00 €
49781-1L	Glycerol solution, 86-89% (T)	NA.21	35.20 €
G9012-100ML	Glycerol, $\geq 99.5\%$	NA.21	19.50 €
G9012-1L	Glycerol, $\geq 99.5\%$	NA.21	33.10 €
G9012-500ML	Glycerol, $\geq 99.5\%$	NA.21	25.50 €
G5516-100ML	Glycerol, for molecular biology, $\geq 99.0\%$	NA.31	29.15 €
G5516-1L	Glycerol, for molecular biology, $\geq 99.0\%$	NA.31	70.14 €
G5516-500ML	Glycerol, for molecular biology, $\geq 99.0\%$	NA.31	45.50 €
34873-1L	Heptane for HPLC, $\geq 99\%$	NA.06	19.50 €
34873-2.5L	Heptane for HPLC, $\geq 99\%$	NA.06	28.70 €
32287-1L-M	Heptane puriss. p.a., Reag. Ph. Eur., $\geq 99\%$ n-heptane basis (GC)	NA.21	12.44 €
32287-2.5L-M	Heptane puriss. p.a., Reag. Ph. Eur., $\geq 99\%$ n-heptane basis (GC)	NA.21	26.01 €
34859-1L-M	Hexane for HPLC, $\geq 97.0\%$ (GC)	NA.21	18.03 €
34859-2.5L-M	Hexane for HPLC, $\geq 97.0\%$ (GC)	NA.21	41.92 €
32293-1L-M	Hexane puriss. p.a., ACS reagent, reag. Ph. Eur., $\geq 99\%$ (GC)	NA.21	13.97 €
32293-2.5L-M	Hexane puriss. p.a., ACS reagent, reag. Ph. Eur., $\geq 99\%$ (GC)	NA.21	28.53 €
34860-1L-R	Methanol for HPLC, $\geq 99.9\%$	NA.05	7.42 €
34860-2.5L-R	Methanol for HPLC, $\geq 99.9\%$	NA.05	12.90 €
34885-1L-M	Methanol for HPLC, gradient grade, $\geq 99.9\%$	NA.21	8.00 €
34885-2.5L-M	Methanol for HPLC, gradient grade, $\geq 99.9\%$	NA.21	14.50 €



## Solvents

Réf.	Description	Code NACRE	Prix HT
32213-1L-M	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	NA.21	5.67 €
32213-2.5L-M	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	NA.21	10.20 €
322415-100ML	Methanol, anhydrous, 99.8%	NA.21	12.26 €
322415-1L	Methanol, anhydrous, 99.8%	NA.21	37.60 €
1060351000	Methanol, hypergrade for LC-MS LiChrosolv®	NA.05	11.00 €
1060352500	Methanol, hypergrade for LC-MS LiChrosolv®	NA.05	22.50 €
D4551-250ML	N,N-Dimethylformamide for molecular biology, >=99%	NA.52	20.91 €
D4551-500ML	N,N-Dimethylformamide for molecular biology, >=99%	NA.52	33.20 €
33120-1L-M	N,N-Dimethylformamide puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8% (GC)	NA.21	12.36 €
33120-2.5L-M	N,N-Dimethylformamide puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8% (GC)	NA.21	23.48 €
227056-100ML	N,N-Dimethylformamide, anhydrous, 99.8%	NA.21	13.50 €
227056-1L	N,N-Dimethylformamide, anhydrous, 99.8%	NA.21	67.16 €
60489-1L-M	Pentane ≥99% (GC)	NA.21	17.90 €
34956-1L-M	Pentane for HPLC, ≥99.0%	NA.21	19.90 €
34956-2.5L-M	Pentane for HPLC, ≥99.0%	NA.21	41.82 €
32299-1L-M	Petroleum ether puriss. p.a., ACS reagent, reag. ISO, low boiling point hydrogen treated naphtha, bp≥ 90% 40-60 °C (≥ 90%)	NA.21	11.33 €
32299-2.5L-M	Petroleum ether puriss. p.a., ACS reagent, reag. ISO, low boiling point hydrogen treated naphtha, bp≥ 90% 40-60 °C (≥ 90%)	NA.21	22.97 €
24587-1L-M	Petroleum ether puriss., low boiling point hydrogen treated naphtha, meets analytical specification of DAB, bp. min. 75% 40-60 °C (min. 75%)	NA.21	8.50 €
24587-2.5L-M	Petroleum ether puriss., low boiling point hydrogen treated naphtha, meets analytical specification of DAB, bp. min. 75% 40-60 °C (min. 75%)	NA.21	13.91 €
33553-1L-M	Pyridine puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	NA.21	36.87 €
270970-100ML	Pyridine, anhydrous, 99.8%	NA.21	32.54 €
270970-1L	Pyridine, anhydrous, 99.8%	NA.21	109.18 €
34875-1L	tert-Butyl methyl ether for HPLC, ≥99.8%	NA.07	11.00 €
34875-2.5L	tert-Butyl methyl ether for HPLC, ≥99.8%	NA.07	23.28 €
186562-100ML	Tetrahydrofuran anhydrous, contains 250 ppm BHT as inhibitor, ≥99.9%	NA.21	17.82 €
186562-1L	Tetrahydrofuran anhydrous, contains 250 ppm BHT as inhibitor, ≥99.9%	NA.21	63.90 €
87368-1L-M	Tetrahydrofuran contains 250 ppm BHT as inhibitor, puriss. p.a., ACS reagent, Reag. Ph. Eur., ≥99.9%	NA.21	9.90 €
87368-2.5L-M	Tetrahydrofuran contains 250 ppm BHT as inhibitor, puriss. p.a., ACS reagent, Reag. Ph. Eur., ≥99.9%	NA.21	23.36 €
34865-1L	Tetrahydrofuran inhibitor-free, for HPLC, ≥99.9%	NA.21	12.50 €
34865-2.5L	Tetrahydrofuran inhibitor-free, for HPLC, ≥99.9%	NA.21	23.50 €
178810-1L-M	Tetrahydrofuran reagent grade, ≥99.0%, contains 250 ppm BHT as inhibitor	NA.21	9.50 €
178810-2.5L-M	Tetrahydrofuran reagent grade, ≥99.0%, contains 250 ppm BHT as inhibitor	NA.21	21.20 €
401757-100ML	Tetrahydrofuran, anhydrous, >=99.9%, inhibitor-free	NA.21	17.61 €
401757-1L	Tetrahydrofuran, anhydrous, >=99.9%, inhibitor-free	NA.21	67.16 €
244511-100ML	Toluene anhydrous, 99.8%	NA.21	22.24 €
244511-1L	Toluene anhydrous, 99.8%	NA.21	56.75 €
34866-1L-M	Toluene for HPLC, 99.9%	NA.21	11.64 €
34866-2.5L-M	Toluene for HPLC, 99.9%	NA.21	26.10 €
32249-1L-M	Toluene puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.7% (GC)	NA.21	8.36 €
32249-2.5L-M	Toluene puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.7% (GC)	NA.21	15.97 €
34877-2.5L-M	Water HPLC Plus	NA.21	9.37 €
34877-1L-M	Water HPLC Plus	NA.21	6.60 €
1590132500	Water with 0.1% (v/v) Formic acid, hypergrade for LC-MS LiChrosolv®	NA.05	17.20 €
1153331000	Water, for chromatography (LC-MS Grade) LiChrosolv®	NA.05	7.00 €
1153332500	Water, for chromatography (LC-MS Grade) LiChrosolv®	NA.05	14.00 €
95284-100ML	Water, for molecular biology, sterile filtered	NA.31	19.57 €
95284-6X100ML	Water, for molecular biology, sterile filtered	NA.31	84.70 €
W4502-1L	Water, Nuclease-Free Water, for Molecular Biology	NA.31	30.90 €





## RMN

Réf.	Description	Code NACRE	Prix HT
<b>Solvants</b>			
151793-10G	Acetone-d <sub>6</sub> , 99.9 atom % D	NA.21	25.00 €
151793-10X0.75ML	Acetone-d <sub>6</sub> , 99.9 atom % D	NA.21	21.20 €
151793-25G	Acetone-d <sub>6</sub> , 99.9 atom % D	NA.21	56.34 €
151807-10G-GL	Acetonitrile-d <sub>3</sub> , 99.8 atom % D	NA.21	24.70 €
151807-10X0.75ML	Acetonitrile-d <sub>3</sub> , 99.8 atom % D	NA.21	22.56 €
151807-25G	Acetonitrile-d <sub>3</sub> , 99.8 atom % D	NA.21	38.73 €
151807-5G	Acetonitrile-d <sub>3</sub> , 99.8 atom % D	NA.21	12.50 €
151815-10G-GL	Benzene-d <sub>6</sub> , 99.6 ATOM % D	NA.21	16.50 €
151815-10X0.75ML	Benzene-d <sub>6</sub> , 99.6 ATOM % D	NA.21	14.50 €
151858-10X0.75ML	Chloroform-d, 100 (MIN. 99.96 ATOM % D)	NA.21	15.00 €
151823-100G	Chloroform-d, 99.8 atom % D	NA.21	13.90 €
151823-10X0.75ML	Chloroform-d, 99.8 atom % D	NA.21	14.11 €
151823-250G	Chloroform-d, 99.8 atom % D	NA.21	25.50 €
151823-50G	Chloroform-d, 99.8 atom % D	NA.21	7.20 €
151882-100G	Deuterium oxide, 99.9 atom % D	NA.21	34.50 €
151882-10X0.75ML	Deuterium oxide, 99.9 atom % D	NA.21	17.65 €
151882-25G	Deuterium oxide, 99.9 atom % D	NA.21	22.54 €
151890-10X0.75ML	Deuterium oxide, 99.9 atom % D	NA.21	33.80 €
444324-10G	Dichloromethane-d <sub>2</sub> , 99.9 atom % D	NA.21	41.50 €
444324-10X0.75ML	Dichloromethane-d <sub>2</sub> , 99.9 atom % D	NA.21	38.32 €
444324-25G	Dichloromethane-d <sub>2</sub> , 99.9 atom % D	NA.21	95.20 €
151874-100G	Dimethyl sulfoxide-d <sub>6</sub> , 99.9 atom % D	NA.21	84.20 €
151874-10G-SB	Dimethyl sulfoxide-d <sub>6</sub> , 99.9 atom % D	NA.21	13.80 €
151874-10X0.75ML	Dimethyl sulfoxide-d <sub>6</sub> , 99.9 atom % D	NA.21	10.90 €
296147-10G	Dimethyl sulfoxide-d <sub>6</sub> , 99.9 atom % D, contains 0.03 % (v/v) TMS	NA.21	14.50 €
441384-10X0.75ML	Methanol-d <sub>4</sub> , 99.8 atom % D	NA.21	18.50 €
151947-10G-SB	Methanol-d <sub>4</sub> , 99.8 atom % D	NA.21	33.68 €
151947-25G	Methanol-d <sub>4</sub> , 99.8 atom % D	NA.21	48.50 €
151947-5G	Methanol-d <sub>4</sub> , 99.8 atom % D	NA.21	16.00 €
189979-10X0.75ML	N,N-Dimethylformamide-d <sub>7</sub> , 99.5 atom % D	NA.21	159.14 €
189979-10G	N,N-Dimethylformamide-d <sub>7</sub> , 99.5 atom % D	NA.21	150.00 €
441406-10X.75ML	Tetrahydrofuran-d <sub>8</sub> , 99.5 atom % D	NA.21	70.00 €
184314-1G	Tetrahydrofuran-d <sub>8</sub> , 99.5 atom % D	NA.21	14.00 €
184314-10G	Tetrahydrofuran-d <sub>8</sub> , 99.5 atom % D (Ampule)	NA.21	72.50 €
441406-10ML	Tetrahydrofuran-d <sub>8</sub> , 99.5 atom % D (Glass bottle)	NA.21	85.00 €
T24007-25G	Tetramethylsilane, ACS reagent, NMR grade, ≥99.9%	NA.22	25.40 €
434388-10G	Toluene-d <sub>8</sub> , 99.6 atom % D	NA.21	29.60 €
434388-10X0.75ML	Toluene-d <sub>8</sub> , 99.6 atom % D	NA.21	33.06 €
152005-10X0.75ML	Trifluoroacetic acid-d, 99.5 atom % D	NA.21	25.40 €
<b>Tubes</b>			
NOR5027-50EA	Norell® Standard Series™ 5 mm NMR tubes, frequency 100 MHz, 7 in	SB.32	79.50 €
Z562734-5EA	Wilmad® NMR tubes 5 mm diam., economy, frequency 400 MHz, L 7 in.	SB.32	18.50 €
Z565229-100EA	Wilmad® NMR tubes 5 mm diam., economy, frequency 600 MHz, L 7 in.	SB.32	87.50 €
Z271993-1PAK	Wilmad® NMR tubes 5 mm diam., precision, frequency 300 MHz, L 7 in.	SB.32	35.50 €
Z562866-1EA	Wilmad® quick pressure valve NMR tube 5 mm diam., Medium wall, frequency 300 MHz, L 7 in.	SB.32	99.50 €



## Résines, Absorbion, Filtration et TLC

Réf.	Description	Code NACRE	Prix HT
1025141000	Activated charcoal, granular about 1.5 mm extra pure	NA.21	49.50 €
C9157-500G	Activated charcoal, suitable for cell culture, suitable for plant cell culture	NA.21	45.50 €
06300-1KG	Aluminum oxide, activated, neutral, Brockmann Activity I	SB.52	51.50 €
06428-1KG	Amberlite® IR120 hydrogen form, strongly acidic, hydrogen form	SB.52	53.05 €
10357	Amberlite® XAD®-2, 500G	SB.52	92.00 €
22140-5KG-F	Celite® 545 filter aid, treated with sodium carbonate, flux calcined	SB.54	95.50 €
46385-500G-F	Florisil® Adsorbent for Chromatography, 60-100 mesh	SB.52	136.89 €
1056420001	HPTLC Silica gel 60 F <sub>254</sub> , pkg of 50 plates, plate L x W 20 cm x 10 cm, glass support	NC.07	163.70 €
1056330001	HPTLC Silica gel 60, pkg of 100 plates, plate L x W 10 cm x 10 cm, glass support	NC.07	299.50 €
1056410001	HPTLC Silica gel 60, pkg of 50 plates, plate L x W 20 cm x 10 cm, glass support	NC.07	249.50 €
208574-1KG	Molecular sieves, 3 Å, beads, 4-8 mesh	NB.24	82.00 €
208604-1KG	Molecular sieves, 4 Å, beads, 8-12 mesh	NB.24	86.90 €
208620-1KG	Molecular sieves, 5 Å, beads, 8-12 mesh	SB.52	86.90 €
1138950001	PLC Silica gel 60 F <sub>254</sub> , 1 mm, pkg of 15 plates, plate L x W 20 cm x 20 cm, glass support	SB.52	175.50 €
Z513059-1PAK	Preparative TLC plates, Silica gel, on glass support 20 cm x 20 cm, fluorescent indicator, 2,000 µm	NC.07	230.00 €
Z265829-1PAK	Preparative TLC plates, Silica gel, on glass support, 20 cm x 20 cm	NC.07	160.20 €
Z513032-1PAK	Preparative TLC plates, Silica gel, on glass support, 20 cm x 20 cm, fluorescent indicator, 500 µm	NC.07	193.00 €
60778-25EA	Silica gel on TLC Al foils, silica gel matrix, with fluorescent indicator 254 nm	NC.07	43.96 €
91835-50EA	Silica gel on TLC Alu foils, with fluorescent indicator 254 nm, silica gel matrix, L x W 5 cm x 10 cm	NC.07	42.00 €
99571-25EA	Silica gel on TLC plates, L x W 20 cm x 20 cm, silica gel matrix on glass support, fluorescent indicator	NC.07	107.00 €
60738-1KG	Silica gel, high-purity grade, pore size 60 Å, 220-440 mesh particle size, 35-75 µm particle size, for flash chromatography	SB.52	24.21 €
60737-1KG	Silica gel, high-purity grade, pore size 60 Å, 230-400 mesh particle size, 40-63 µm particle size, for flash chromatography	SB.52	20.81 €
60737-5KG	Silica gel, high-purity grade, pore size 60 Å, 230-400 mesh particle size, 40-63 µm particle size, for flash chromatography	SB.52	99.50 €
60741-1KG	Silica gel, high-purity grade, pore size 60 Å, 70-230 mesh, 63-200 µm, for column chromatography	SB.52	21.01 €
60741-5KG	Silica gel, high-purity grade, pore size 60 Å, 70-230 mesh, 63-200 µm, for column chromatography	SB.52	99.50 €
717185-1KG	Silica gel, technical grade, pore size 60 Å, 230-400 mesh particle size, 40-63 µm particle size	SB.52	14.90 €
717177-1KG	Silica gel, technical grade, pore size 60 Å, 70-230 mesh, 63-200 µm	SB.52	15.00 €
1057150001	TLC Silica gel 60 F <sub>254</sub> , pkg of 25 plates, plate L x W 20 cm x 20 cm, glass support	NC.07	67.80 €
1055540001	TLC Silica gel 60 F <sub>254</sub> , pkg of 25 sheets, sheet L x W 20 cm x 20 cm, aluminum support	NC.07	45.00 €
1116951000	TLC Silica gel 60 H, mean particle size 15 µm	NC.07	63.00 €

## Consommables (flacons, septa, seringues, autres)

Réf.	Description	Code NACRE	Prix HT
<b>Bandelettes pH</b>			
1095350001	pH-indicator strips pH 0 - 14 Universal indicator, non-bleeding, colorimetric, pH-range 0 - 14, MQuant®	NA.21	7.40 €
1095420001	pH-indicator strips pH 4.0 - 7.0, pH-range 4 - 7, for use with MQUANT®	NA.21	7.40 €
1103370001	Peroxide Test, colorimetric, 100-1000 mg/L (H <sub>2</sub> O <sub>2</sub> ), MQuant®	NA.21	24.50 €
1109620003	pH-indicator paper pH 1 - 14 Universal indicator, roll L 4.8 m, graduations, 1 pH unit, pH-range 1 - 14 (3 rolls)	NA.21	17.50 €
P3536-100EA	pH test strips, pH 6.0-7.7, resolution: 0.3-0.4 pH unit	NB.79	6.30 €
P4411-100EA	pH test strips, pH 7.0-14.0, resolution: 0.5 pH unit	NB.79	6.30 €
P4536-100EA	pH test strips, pH 4.5-10.0, resolution: 0.5 pH unit	NB.79	6.30 €
P4661-100EA	pH test strips, pH 0.0-6.0, resolution: 0.5 pH unit	NB.79	6.30 €
P4786-100EA	pH test strips, pH 0-14, resolution: 1.0 pH unit	NB.79	6.30 €
Z111813-1EA	Hydriion® Insta-Check® 0-13 pH test paper	NB.79	12.60 €



## Consommables (flacons, septa, seringues, autres)

Réf.	Description	Code NACRE	Prix HT
Z111821-1EA	Hydrion® Insta-Check® 0-13 pH test paper	NB.79	23.50 €
Z249254-1PAK	Quantofix® peroxides test sticks, range, mg/L 0, 0.5, 2, 5, 10, 25	NB.35	20.90 €
1037360001	StripScan Reference Card	#N/A	25.20 €
<b>Flacons</b>			
29125-U	11 mm crimp top convenience kits, 2 mL Crimp Top Vials, Wide Opening, 12 x 32 mm, PTFE/silicone septum	NB.11	21.30 €
29437-U	Certified glass inserts for 12 x 32 mm, large opening vials, volume 0.3 mL, clear glass insert, conical point, O.D. x H 6 mm x 31 mm, pkg of 100 ea	NB.11	32.10 €
29387-U	Certified Kits, screw thread vials, 12 x 32 mm, 9 mm thread, unassembled, pkg of 100 volume 2 mL, amber glass vial (with graduated marking spot), PTFE/silicone septum (with slit), (septa bonded to cap)	NB.11	29.90 €
29385-U	Certified Kits, screw thread vials, 12 x 32 mm, 9 mm thread, unassembled, pkg of 100 volume 2 mL, amber glass vial, PTFE/silicone septum (bonded to cap)	NB.11	21.00 €
29378-U	Certified Kits, screw thread vials, 12 x 32 mm, 9 mm thread, unassembled, pkg of 100 volume 2 mL, clear glass vial, PTFE/silicone septum (bonded to cap)	NB.11	25.10 €
29379-U	Certified Kits, screw thread vials, 12 x 32 mm, 9 mm thread, unassembled, pkg of 100 volume 2 mL, clear glass vial, PTFE/silicone septum (with slit), septum bonded to cap	NB.11	31.90 €
29392-U	Certified QSertVial™ (vial with fused-in insert) kit, screw thread, 12 x 32 mm, 0.3 mL, pkg of 100, clear glass vial, PTFE/silicone septum (bonded with slit), thread for 9 mm	NB.11	72.50 €
SU860099	Headspace vial, screw top, rounded bottom (vial only), volume 10 mL, clear glass vial, thread for 18, O.D. x H 22.5 mm x 46 mm, pkg of 100 ea	NB.11	34.20 €
SU860097	Headspace vial, screw top, rounded bottom (vial only), volume 20 mL, clear glass vial, thread for 18, O.D. x H 22.5 mm x 75.5 mm, pkg of 100 ea	NB.11	36.40 €
SU860101	Magnetic Screw Cap for Headspace Vials, 18 mm thread, PTFE/silicone septum (white PTFE/transparent blue silicone), septum thickness 1.3 mm, pkg of 100 ea	NB.11	74.50 €
29145-U	PTFE/silicone septum, amber glass vial, black polypropylene cap	NB.11	21.00 €
29142-U	PTFE/silicone septum, black polypropylene cap clear glass vial PTFE/silicone septum black polypropylene cap clear glass vial	NB.11	21.10 €
27108	Vial crimp seals with PTFE/silicone/PTFE septa seal diam. 11 mm, red PTFE/silicone/red PTFE septum, silver aluminum seal, pkg of 100 ea	NB.11	25.00 €
29058-U	Vials, 2 mL, open-top screw cap, R.A.M.™ (9 mm) convenience kit with closures with septa, unassembled, pkg of 100, volume 2 mL, clear glass vial, PTFE/silicone/PTFE septum	NB.11	21.90 €
29128-U	Vials, crimp top, convenience pack, 12 x 32 mm, large opening, pkg 100 Vials, crimp top, convenience pack, 12 x 32 mm, large opening, pkg 100, amber glass vial, PTFE/silicone septum	NB.11	20.10 €
27161	Vials, screw top with solid green Thermoset cap with PTFE liner, preassembled, pkg of 100, volume 15 mL, clear glass vial, O.D. x H 21 mm x 70 mm, thread for 18-400	NB.11	63.80 €
27134	Vials, screw top with solid green Thermoset cap with PTFE liner, preassembled, pkg of 100, volume 2 mL, clear glass vial (standard opening - 4.6 mm), O.D. x H x I.D. 12 mm x 32 mm x 4.6 mm, thread for 8-425	NB.11	47.50 €
27172-U	Vials, screw top with solid green Thermoset cap with PTFE liner, preassembled, pkg of 100, volume 22 mL, clear glass vial, O.D. x H 23 mm x 85 mm, thread for 20-400	NB.11	70.10 €
27138	Vials, screw top with solid green Thermoset cap with PTFE liner, preassembled, pkg of 100, volume 4 mL, clear glass vial, O.D. x H 15 mm x 45 mm, thread for 13-425	NB.11	53.90 €
27150-U	Vials, screw top with solid green Thermoset cap with PTFE liner, preassembled, pkg of 100, volume 7 mL, clear glass vial, O.D. x H 17 mm x 60 mm, thread for 15-425	NB.11	59.50 €
<b>Septa</b>			
Z553964-100EA	Precision Seal® rubber septa white, 14/20 joints	NB.35	66.40 €
Z553972-100EA	Precision Seal® rubber septa white, 19/22 joints	NB.35	71.50 €
Z553980-100EA	Precision Seal® rubber septa white, 24/40 joints	NB.35	79.90 €
Z553999-100EA	Precision Seal® rubber septa white, 29/42 joints	NB.35	90.50 €
Z554006-145EA	Precision Seal® rubber septa, white, mixed set (25 ea of the 7 mm O.D., and 8 mm O.D., 20 ea of the 10 mm O.D., 13 mm I.D., and 10/30 joint, 10 ea of the 14/20 joint, 19/22 joint, 24/40 joint, 5 ea of the 29/42 joint)	NB.35	91.00 €
Z554138-145EA	Precision Seal® rubber septa, red, mixed set (25 ea of the 7 mm O.D., and 8 mm O.D., 20 ea of the 10 mm O.D., 13 mm I.D., and 10/30 joint, 10 ea of the 14/20 joint, 19/22 joint, 24/40 joint, 5 ea of the 29/42 joint)	NB.35	91.00 €



## Consommables (flacons, septa, seringues, autres)

Réf.	Description	Code NACRE	Prix HT
<b>Seringues</b>			
20734	Hamilton® syringe, 700 series, fixed needle, 701N, volume 10 µL, needle size 26s ga (bevel tip), needle L 51 mm (2 in.)	NB.03	19.90 €
20736	Hamilton® syringe, 700 series, fixed needle, 705N, volume 50 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.)	NB.03	30.10 €
20737	Hamilton® syringe, 700 series, fixed needle, 710N, volume 100 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.)	NB.03	38.00 €
20997	Hamilton® syringe, 1000 series GASTIGHT®, PTFE luer lock, 1001TLL, PTFE Luer lock, volume 1 mL, needle size (not included)	NB.03	40.00 €
20999	Hamilton® syringe, 1000 series GASTIGHT®, PTFE luer lock, 1005TLL, PTFE Luer lock, volume 5 mL, needle size (not included)	NB.03	45.00 €
21000-U	Hamilton® syringe, 1000 series GASTIGHT®, PTFE luer lock, 1010TLL, PTFE Luer lock, volume 10 mL, needle size (not included)	NB.03	48.50 €

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