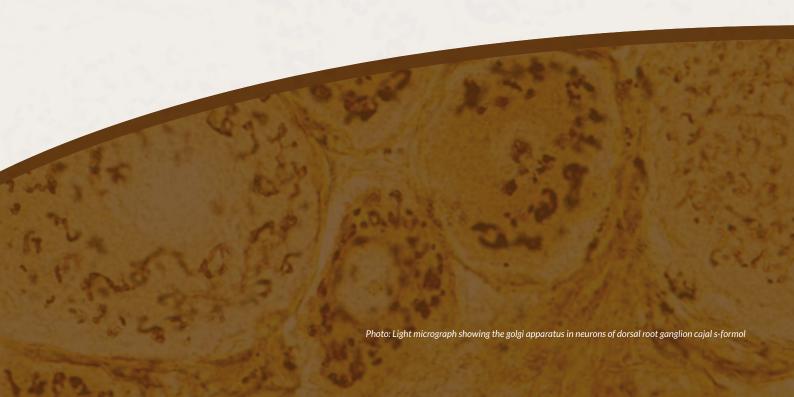


12. Buffers & Reagents



PBS (pH 7.4)



Tablets format:

Cat No.	Size
BR0001	8 L= 8 Tablets
BR0002	16 L= 16 T
BR0095	50 L= 50 T
BR0096	100 L= 100 T

Includes:

· Exactly pre-weighed tablets (1,000 mL/Tablet)











Aqueous solution format:

Cat No.	Size
BR0003	1 L (1x)
BR0004	1 L (10x)

Includes for 1 unit:

· 1.000 mL PBS solutions

Specifications:

Chemicals: analytical grade.

Composition: 0.14 M NaCl, 0.0027 M KCl, 0.010 M PO₄3-.

pH: 7.4 ± 0.05 at 25° C

Description:

Phosphate-Buffered Saline (PBS) is a high quality, reliable and convenient water-based salt solution containing sodium phosphate, sodium chloride, potassium chloride and potassium phosphate. PBS is used in cell biology to maintain the osmolarity, in immunoassays (ELISA, immuno-histochemical), to maintain the protein pH, to dissolve proteins and peptides samples.

Advantages & Features:

- ✓ Reliable: rigorous quality control standards to guarantee lot-to-lot consistency.
- ✓ High Quality: free of DNAse, RNase or protease contamination.
- ✓ Flexible format: available in tablets and time-saving ready-to-use solution.
- ✓ Convenient: ideal for standardizing laboratory work.

Applications:

- ✓ Dilute substances.
- Immobilize a substance, as a protein, in a solid surface.
- ✓ Inmuno-histochemichal, ELISA and Western blot assays.
- Cell cultures procedures.
- Microbiological procedures.

Quality Control:

Strict quality controls in every phase of manufacturing to guarantee the highest quality and reproducibility.

Related Products:

· Custom solutions (p.147)









PBS with Tween ™ 20 (pH 7.4)



Tablets format:

Cat No.	Size
BR0005	8 L= 8 Tablets
BR0006	16 L= 16 T
BR0007	50 L= 50 T
BR0092	100 L= 100 T

Includes:

• Exactly pre-weighed tablets and (1,000 mL/Tablet)









Aqueous solution format:

Cat No.	Size
BR0008	1 L (1x)
BR0009	1 L (10x)

Specifications:

Chemicals: analytical grade.

Composition: 0.14 M NaCl, 0.0027 M KCl, 0.05% Tween[™] 20, 0.010 M PO₄³

pH: 7.4 ± 0.05 at 25°C

Description:

Phosphate-Buffered Saline with Tween™ 20 (PBS-T) is a high quality, reliable and convenient water-based salt solution ideal for use in sample preparation and as a wash buffer in general immunoassay applications.

It includes Tween™ 20, a non-ionic detergent additive that reduces non-specific binding and protein-protein interaction during the wash step in protein and immunoassay procedures such as ELISA and Western blotting. Decreasing the non-specific binding and staining makes ELISA results and blots easier to interpret.

Advantages & Features:

- ✓ Reliable: rigorous quality control standards to guarantee lot-to-lot consistency.
- ✓ High Quality: free of DNAse, RNase or protease contamination.
- Convenient: available in tablets and time-saving ready-to-use solution.
- Complete solution: includes a non-ionic detergent.
- Proven performance for general immunoassay applications.

Applications:

- ✓ Wash buffer in immunolabelling techniques, such as ELISA and Western blotting.
- Blocking buffer for plate based assays.
- Protein-plate coating.

Quality control:

Strict quality controls in every phase of manufacturing to guarantee the highest quality and reproducibility.

Related Products:

· Custom solutions (p.147)

TBS (pH 7.6)



Tablets format:

Cat No.	Size
BR0040	4 L= 8 Tablets
BR0041	8 L= 16 T
BR0042	25 L= 50 T
BR0093	50 L= 100 T

Includes:

· Exactly pre-weighed tablets (500 mL/Tablet)









Related Products:

· Custom solutions (p.147)

Specifications:

Chemicals: analytical grade.

Composition: 0.050 M Tris-HCl, 0.15 M KCl.

pH: 7.6 ± 0.05 at 25°C.

Description:

Tris Buffered saline (TBS) is a high quality, reliable and reproducible buffer to maintain the pH without large variations. TBS is isotonic and non-toxic to cells thereby emulating the physiological conditions. It is used to dilute sample and wash buffer in immunoassays as ELISA or immuno-histochemistry when the background is high. In Western blot, is used for diluting phosphatase or peroxidase-conjugated antibodies.

Advantages & Features:

- ✓ Reliable: rigorous quality control standards to guarantee lot-to-lot consistency.
- Reproducibility Assured.
- ✓ High Quality: free of DNAse, RNase or protease contamination.
- ✓ Really fast and easy procedure: results in few seconds with minimal handling steps.
- Safe: isotonic and non-toxic to cells.

Applications:

- Dilute substances.
- Wash buffer in ELISA.
- Dilute phosphatase and peroxidase conjugated antibodies in Western Blot.
- ✓ Immuno-histochemistry staining, to clean the background.
- ✓ Wash buffer in situ hybridization.

Quality control:

Strict quality controls in every phase of manufacturing to guarantee the highest quality and reproducibility.

TBS with Tween ™ 20 (pH 7.6)



Tablets format:

Cat No.	Size
BR0043	4 L= 8 Tablets
BR0044	8 L= 16 T
BR0045	25 L= 50 T
BR0094	50 L= 100 T

Includes:

· Exactly pre-weighed tablets (500 mL/Tablet)











Related Products:

· Custom solutions (p.147)

Specifications:

Chemicals: analytical grade.

Composition: 0.15 M NaCl, 0.050 M Tris-HCl, 0.05% Tween™ 20.

pH: 7.6 ± 0.05 at 25°C.

Description:

TBS Tween™ 20 (TBS-T) is a high quality, reliable and non-toxic buffer ideal to remove excess material, decreasing non-specific background staining. It is preferably used with alkaline phosphatase or peroxidase-conjugated antibodies.

Advantages & Features:

- ✓ Reliable: rigorous quality control standards to guarantee lot-to-lot consistency.
- ✓ High Quality: free of DNAse, RNase or protease contamination.
- Really fast and easy procedure: results in few seconds with minimal handling steps.
- ✓ Safe: non-toxic to cells.
- ✓ Accurate: eliminates variables in laboratory work flow.

Applications:

- ✓ Washing nitrocellulose membrane in Western Blot and microtiter plate wells in ELISA assays.
- Blocking buffer for plate based assays.

Quality control:

Strict quality controls in every phase of manufacturing to guarantee the highest quality and reproducibility.



















Tris-Glycine Buffer (pH 8.3)



Pouch format:

Cat No.	Size
BR0050	1 pouch
BR0051	5 pouch

Includes for 1 pouch:

· Exactly pre-weighed pouchs (1,000 mL/pouch)

Aqueous solution format:

Cat No.	Size
BR0055	1 L (10x)

Includes for 1 unit:

1.000 mL of Tris-Glycine Buffer (10x)









Specifications:

Chemicals: Analytical grade.

Composition: 0.025 M Tris, 0.192 M glycine.

pH: 8.3 ± 0.2 at 25° C.

Description:

Tris-Glycine buffer (TG) is high quality, reliable and consistent running buffer in native (non-denaturing) homogeneous and gradient poly-acrylamide gel electrophoresis (PAGE) of proteins. Tris-glycine gels resolve proteins by size. However, very small proteins and peptides do not resolve well due to interference from the glycine/pH discontinuity front.

It is also used to make Tris-glycine/20% methanol Western transfer buffer, which is the most frequently used protein transfer buffer for wet blot transfers.

Advantages & Features:

- ✓ Reliable: rigorous quality control standards to guarantee lot-to-lot consistency.
- ✓ High Quality: free of DNAse, RNase or protease contamination.
- Proven performance: for protein electrophoresis.
- Consistency guaranteed.

Applications:

- Protein electrophoresis.
- Denatured protein electrophoresis.
- ✓ Polyacrylamide gel electrophoresis.
- ✓ Western blotting.

Quality control:

Strict quality controls in every phase of manufacturing to guarantee the highest quality and reproducibility.

Related Products:

· Custom solutions (p.147)

Tris-Glycine SDS Buffer (pH 8.3)



Pouch format:

Cat No.	Size
BR0052	1 pouch

Includes for pouch:

· Exactly pre-weighed powder (1,000 mL/Pouch)

Aqueous solution format:

Cat No.	Size
BR0053	1 L (10x)

Includes for 1 unit:

· 1,000 mL of Tris-Glycine SDS (10x)









Related Products:

· Custom solutions (p.147)

Specifications:

Chemicals: analytical grade.

Composition: 0.025 M Tris, 0.192 M glycine, 0.10% SDS.

pH: 8.3 ± 0.2 at 25° C.

Description:

Tris-glycine-SDS (TG-SDS) is high quality, reliable and consistent buffer that incorporates the denaturing agent sodium dodecyl sulphate (SDS). Protein electrophoresis under denaturing conditions (SDS-PAGE) involves separating proteins based on their size. By treating the sample under denaturing and reducing conditions with SDS, proteins unfold and become coated with SDS detergent molecules.

Advantages & Features:

- ✓ Reliable: rigorous quality control standards to guarantee lot-to-lot consistency.
- High Quality: free of DNAse, RNase or protease contamination.
- ✓ Convenient: available in pouches and time-saving ready-to-use solution.
- Complete solution: includes the denaturing agent SDS.
- ✓ Proven performance: for protein electrophoresis. Consistency guaranteed.

Applications:

- Protein electrophoresis.
- Denatured protein electrophoresis.
- Polyacrylamide gel electrophoresis.
- ✓ Western blotting.

Quality control:

Strict quality controls in every phase of manufacturing to guarantee the highest quality and reproducibility.

0.5M EDTA Solution (pH 8.0)



Pouch format:

Cat No.	Size
BR0060	1 pouch

Includes:

· Exactly pre-weighed powder (500 mL/pouch)









Aqueous solution format:

Cat No.	Size
BR0061	100 mL

Includes:

· 100 mL of 0.5M EDTA Solution

Specifications:

Chemicals: analytical grade. Concentration: 0.5 M EDTA. pH: 8.0 ± 0.05 at 25 °C.

Description:

Ethylene-diamine-tetra acetic acid (EDTA) is a high quality, reliable and safe solution that sequesters a variety of polyvalent cations such as Ca²⁺ and Mg²⁺. EDTA is usually used like inactivator of metal-dependent enzymes, preventing damage to DNA and RNA.

In cell cultures is used to avoid cumpling of cells in liquid suspensions, as EDTA binds to calcium and prevents joining of cadherins between cells.

Advantages & Features:

- ✓ Reliable: rigorous quality control standards to guarantee lot-to-lot consistency.
- ✓ High Quality: free of DNAse, RNase or protease contamination.
- ✓ Time-saving due its ready-to-use format that avoids experiment preparation time.
- ✓ Safe: prevents damage to DNA and RNA.

Applications:

- ✓ Anticoagulant for blood samples and its storage.
- ✓ Abduct the metal required to metal-dependent enzyme, inactivating the reactions.
- ✓ Avoid junctions between cells by cadherins, usually used to cell culture procedures.
- ✓ Used in TAE and TBE buffers because it inhibits metal-dependent nucleases by chelating the divalent cations (Ca²⁺ Mg²⁺), protecting the DNA from nucleases during the run.
- ✓ Added to TE buffer, used to solubilize DNA and RNA, inactivating nucleases by binding to metals cations required by these enzymes.

Ouality control:

Strict quality controls in every phase of manufacturing to guarantee the highest quality and reproducibility.

TE (10x) (pH 7.4)



Pouch format:

Cat No.	Size
BR0011	1 pouch
BR0012	5 x 1 pouch

Includes:

· Exactly pre-weighed powder (1,000 mL/pouch)

Aqueous solution format:

Cat No.	Size
BR0013	1 L (10x)

Includes:

· TE Ready-to-use Solution (10x)











Related Products:

· Custom solutions (p.147)

Specifications:

Chemicals: analytical grade.

Composition: 0.1 M Tris-HCl, 0.010 M EDTA (10x).

pH: 7.4 ± 0.05 at 25 °C.

Description:

Tris-EDTA (TE) is a high quality, reliable and convenient solution which incorporates a buffer, Tris and chelating agent, EDTA. EDTA avoids the degradation of DNA and RNA by kidnapping of magnesium or other divalent metal ions.

Generally, TE is used to solubilize DNA and RNA, protecting it from degradation. Moreover, in immunohistochemichal, formalin and other aldehyde fixation produce protein cross-link that masks the antigenic sites giving weak or false negative. With TE buffer breaks the protein cross-link, unmasks the antigenics and epitopes and therefore enhances staining intensity of antibodies.

Advantages & Features:

- ✓ Reliable: rigorous quality control standards to guarantee lot-to-lot consistency.
- ✓ High Quality: free of DNase, RNase or protease activities.
- Complete solution: includes chelating agent.
- ✓ Versatile and convenient: pH adjusted for DNA/RNA work.
- ✓ Sterile: by autoclaving or filtration.

Applications:

- ✓ DNA and RNA procedures, as electrophoresis, storage, extraction and others.
- Immuno-histochemistry procedures.

Ouality control:

Strict quality controls in every phase of manufacturing to guarantee the highest quality and reproducibility.

TAE (10x) (pH 8.3)



Cat No.	Size
BR0020	1 L

Includes for 1 L:

· 1,000 mL TAE (10x)









Related Products:

· Custom solutions (p.147)

Specifications:

Chemicals: analytical grade. Format: 10x solution

Concentration: 40 mM Tris, 20 mM Acetic Acid and 1mM EDTA (1x).

pH: 8.3± 0.05 at 25° C.

Description:

TAE is a high quality, reliable and versatile buffer. It is useful due its basic pH that allows migrations of the DNA through the gel toward the positive anode. TAE buffers are used for the analyses of DNA products resulting from PCR amplification, DNA purification, or DNA cloning experiments.

TAE has a low ionic strength and buffering ability, it used to separating DNA larger than 1,500 bp and easily recovers the DNA from gel.

Advantages & Features:

- ✓ Reliable: rigorous quality control standards to guarantee lot-to-lot consistency.
- ✓ High Quality: free of DNase, RNase or protease activities.
- ✓ Time-saving due its ready-to-use format that avoids experiment preparation time.
- ✓ Complete solution: includes chelating agent.
- ✓ Versatile: pH adjusted for DNA/RNA work.
- ✓ Sterile: by autoclaving or filtration.

Applications:

- Running buffer and gels for RNA analysis native and denaturing.
- ✓ Polyacrylamide and agarose gels.
- Nucleic acid electrophoresis.
- Transfer buffer in Northern Blotting.

Ouality control:

✓ Exempt of DNase, RNase or protease activities guaranteed by appropriate quality tests.

TBE (10x) (pH 8.3)



Cat No.	Size
PP0030	11
DRUUSU	I L

Includes for 1 unit:

. 1 000 ml TRF (10x)











Related Products:

· Custom solutions (p.147)

Specifications:

Chemicals: analytical grade. Format: 10x solution.

Composition: 0.89 M Tris-Borate, 0.02M EDTA (10x).

pH: 8.3 ± 0.15 at 25° C.

TBE is a high quality, reliable and versatile buffer for DNA and RNA polyacrilamide gel electrophoresis. It is useful due its basic pH, which allows migrations of the DNA through the gel toward the positive anode. TBE buffers are used for the analysis of DNA products resulting from PCR amplification, DNA purification, or DNA cloning

TBE has high resolution for separating smaller DNA fragments but it is complicated recovery DNA from gel.

Advantages & Features:

- ✓ Reliable: rigorous quality control standards to guarantee lot-to-lot consistency.
- ✓ High Quality: free of DNase, RNase or protease activities.
- Time-saving due its ready-to-use format that avoids experiment preparation time.
- High purity of components used.

Applications:

- ✓ Nucleic acid electrophoresis.
- Running buffer and gels for RNA analysis native and denaturing.
- ✓ Polyacrylamide and agarose gels.
- ✓ Transfer buffer in Northern Blotting.

Quality control:

✓ Exempt of DNase, RNase or protease activities guaranteed by appropriate quality tests.

1M Tris Buffer (pH 7.4)

Ready-to-use format:

Cat No.	Size
BR0070	1 L

Includes for 1 units:

· 1,000 mL Tris-HCl









Related Products:

· Custom solutions (p.147)

Specifications:

Chemicals: analytical grade. Concentration: 1M Tris-HCl. **pH:** 7.4 ± 0.05 at 25° C.

Description:

Tris-HCl or Tris (hydroxymethyl)-aminomethane hydrochloride is a high quality, reliable and rapid solution used in a variety of biological systems. Their uses include pH control in vitro and in vivo, being that coincides with the typical pH of most living organism. In Molecular Biology laboratories are used buffering system for electrophoresis assays (TAE and TBE).

Advantages & Features:

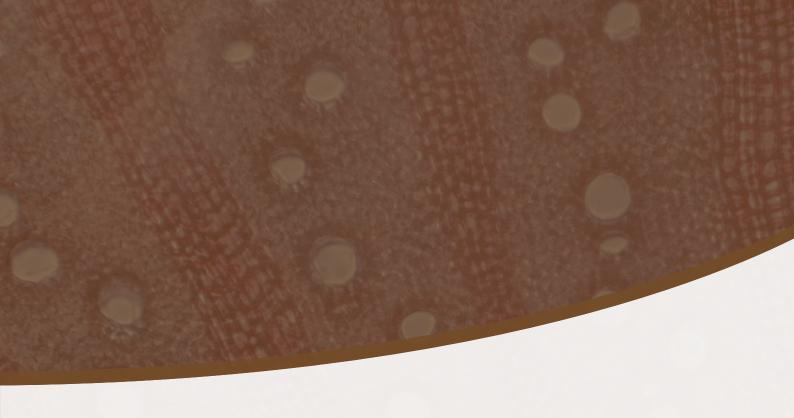
- ✓ Reliable: rigorous quality control standards to guarantee lot-to-lot consistency.
- ✓ High Quality and purity: free of DNase, RNase or protease contamination.
- ✓ Time-saving due its ready-to-use format that avoids experiment preparation time.
- ✓ High purity of components used.

- ✓ Several techniques in Molecular Biology and biochemistry.
- ✓ Electrophoresis buffer running.
- ✓ Cell cultures assays.

Quality control:

✓ Exempt of DNase, RNase or protease activities guaranteed by appropriate quality tests.





13. Services

Custom cloning

RNA services

Molecular Microbiology

R&D Services

Protein Expression Services

Polyclonal & Monoclonal Antibody Production

Services

Advantages & features

- ✓ Top quality: experienced and well trained staff and reliable Canvax´s innovative products used ensure you the highest quality standards.
- ✓ Results guaranteed: our team performs all this tasks daily, to premium customers or to our leading R&D.
- Trustworthy: confidentiality agreement, experienced technical advice, regular updates, and much more.
- ✓ Custom-tailored and Modularised services: to assure that every step meets your needs.

Custom cloning

As a highly expert company in cloning and expression, Canvax offers time-saving services for plasmids with different antibiotic markers, copy numbers, promoters, tags or fusions. Our team synthetize daily genes and sequences of any origin and sub-clone them in the most suitable customized-vector depending on your needs: constitutive or inducible expression, translation-transcriptional reporters, introduction of selectable markers for stable cell line generation, IP-free plasmid backbones or "de novo" constructions and much more.

Some examples of the services that Canvax offers:

- · PCR cloning & subcloning.
- · Screening and transformation of E. coli.
- · Gene synthesis.
- · Minipreps and maxipreps.
- · DNA barcoding.
- · Restriction, purification and ligation of DNA.
- · Transcriptional and translational fusions.
- · Epitope tagging.
- · Competent cells production.

RNA services

Thanks to our deep understanding of RNA, Canvax offers high level services like:

- · cDNA synthesis.
- · sRNAs analysis.
- · Quantitative RT-PCR analysis.
- · RNA extraction/isolation.
- · Northern blot.
- · In vitro RNA transcription.
- · RACE

Molecular Microbiology

Some examples of the genetic tools Canvax can use and customize are:

- · Engineering yeast, Gram-positive and Gram-negative bacteria, with bio-safety levels 1 and 2
- · Versatile shuttle vectors to introduce exogenous DNA in certain bacterial species using plasmids and phages.
- · Random mutagenesis and overexpression process including transposition, bank generation and screening steps.
- · Reporter genes based on fluorescence or luminescence.
- · Chromosomal gene inactivation an aminoacidic changes in different bacterial

R&D Services

Canvax is expert in designing and constructing microorganisms with broad biotechnological applicability, such as:

- · Probiotics.
- · Live attenuated vaccines (LAV).
- · Subcellular vaccines.
- · Biofactories for recombinant proteins and molecules.
- · Amino acid, mineral and vitamin-enriched food supplements.

Protein Expression Services

Our high level Protein Expression Services in Bacteria, Baculovirus and Mammalian from gene cloning to large-scale production, include:

- · Codon optimization.
- · POC assays expression in bacterial and yeast platforms.
- · Small scale recombinant protein production.
- · cDNA Synthesis & Cloning.
- · Double affinity-exclusion purification steps to 20 mg.

Polyclonal & Monoclonal Antibody **Production**

Thanks to our novel Recombinant Antibodies Technology, Canvax offers high quality Polyclonal and Monoclonal antibody Production services, in rabbit and mouse, or additional services like:

- · Protein A Antibody Affinity purification.
- · Peroxidase & Biotin coupling.
- · Functional validation in ELISA.
- · Western Blot.
- · Immunohistochemistry.
- · Flow cytometry services for analysis and sorting of cells.
- · Purification by protein G.
- · Antibody Isotyping and Characterization assays.
- · Liquid N2 storage (1 year).
- · Hybridoma cell culture and antibody
- · Production and purification of scFvs, Fabs, vNARs or VHH.

Canvax performs all its procedures, protocols and animal experimentation care according to the specifications established on "Protection of animals used for experimentation and other scientific purposes" in Spanish Real Decreto 21/10/2005

Ordering Terms and conditions

Please, read the Terms and conditions below before a purchase. If you place an order, you confirm that you understand and agree with all of them.

Warranty:

Canvax warrants that all its products will meet the specifications accompanying the technical literature and agrees to replace the product free of charge if the product does not conform to the specifications but, please, the notice for replacement must be given within the next 15 days after receipt of the product, or if the product was damaged during shipping, within 3 days after receipt of the product. In consideration of the above undertakings by Canvax Biotech SL, the purchaser agrees to and accepts the following conditions:

- (1) This warranty is in lieu of all other warranties. expressed or implied,
- (2) ALL WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE ARE HEREBY EXCLUDED OR WAIVED.
- (3) The purchaser's sole remedy shall be to obtain replacement of the product free of charge from Canvax.

This remedy is in lieu of all other remedies or claims for damages, consequential or otherwise, which the buyer may have against Canvax Biotech SL

Use of Products:

Canvax's kits and reagents are for research or laboratory use only and must not to be used for diagnostic, on Humans or for any drug purposes.

Discontinuation of Products:

Canvax reserves its right to discontinue the offering of any item without prior notice.

Product Shipping and Delivery:

All our products are transported in appropriate conditions to maintain intact all the properties inherent to its expected output. For most countries, the delivery occurs within two to five working days, except in case of stock rupture. Shipping costs may apply and the necessity of dry ice is signalised in the products and extra charge may apply.

Pricing and Payment Terms:

To know more about economic terms and the most up-to-date version of pricing please contact your closest distributor or Canvax agent.

For direct purchases from Canvax, invoices will be due within 30 days from issue date and advanced Payment may be required. In this case, banking expenses are fully supported by the client and orders will only be processed upon payment validation.

Notice to the purchaser:

Information presented herein is accurate and reliable to the best of our knowledge and belief, but is not guaranteed to be so. Nothing herein is to be construed as recommending any practice or any product in violation of any patent or in violation of any law or regulation. It is the user's responsibility to determine for himself or herself the suitability of any material and/or procedure for a specific purpose and to adopt such safety precautions as may be necessary.

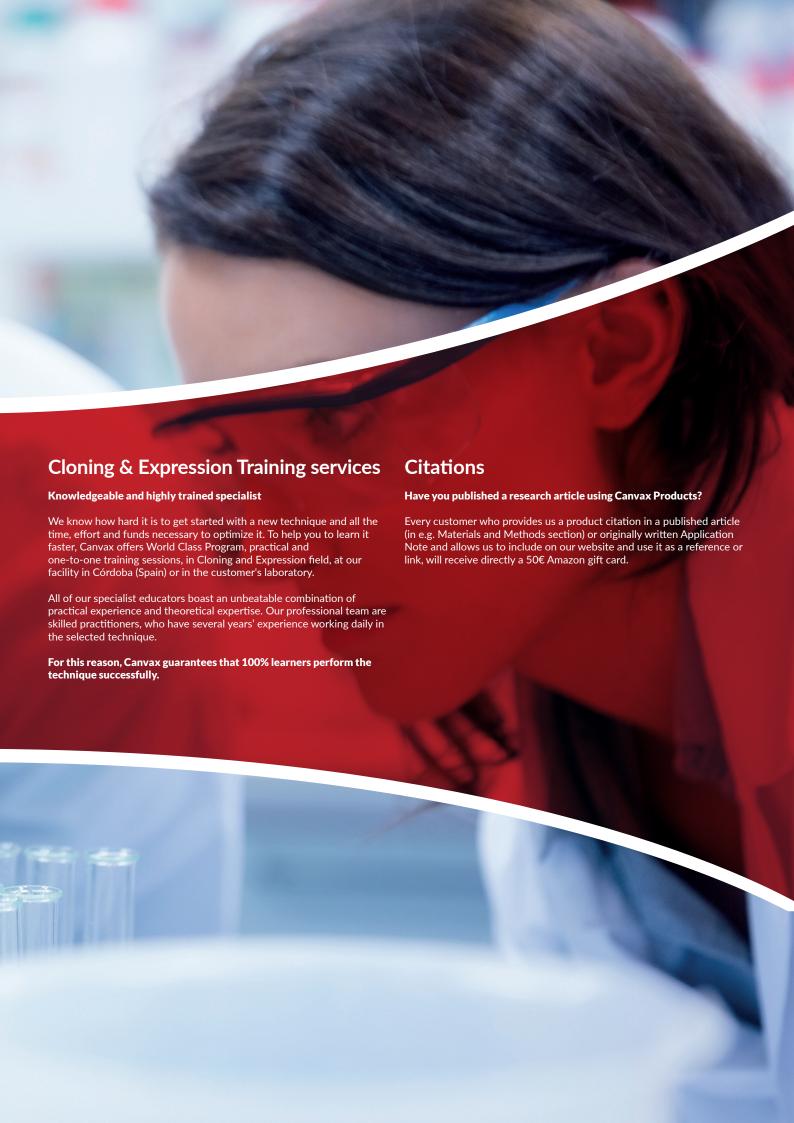
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HigherPurity™ Blood Genomic Mini Spin	86	Atypical Chemokine Receptor 2	44	Melanocortin 5 Receptor	65
HigherPurity™ Buccal Swab/Saliva	93	Atypical Chemokine Receptor 4	44	Metabotropic Glutamate Receptor 4	65
HigherPurity™ Buccal Saliva	93	Bile Acid Receptor	45	Neuropeptide Y Receptor 1	65
HigherPurity™ Buccal Swab Genomic	92	Bradykinin B1 Receptor	45	Neuropeptide Y Receptor Y2	66
DNA Isolation		Calcium Sensing Receptor	45	Neuropeptide Y Receptor Y4	66
HigherPurity™ Bacterial	89	Cannabinoid 1 Receptor	45	Neuropeptide Y Receptor Y5	66
HigherPurity™ Soil	90	Cannabinoid 2 Receptor Cannabinoid 3 Receptor	46 46	Neuropeptides B W Receptor 2	66
HigherPurity™ Stool	88	Chemerin Chemokine-like Receptor 1	46	Oxoeicosanoid (OXE) Receptor 1	67
HigherPurity™ Yeast	89	Chemokine (C motif) Receptor 1	46	Oxoglutarate Receptor 1	67
HigherPurity™ FFPE	87	Chemokine (C-C motif) Receptor 1	47	Platelet-activating factor Receptor Prolactin Releasing Hormone Receptor	67 67
BrightMAX™ DNA Ladders	11/	Chemokine (C-C motif) Receptor 2	47	Prostaglandin D2 Receptor 2	68
25-700 bp	116	Chemokine (C-C motif) Receptor 3	47	Purinergic Receptor P2RY12	68
50-1,000 bp 100-1,000 bp	116 116	Chemokine (C-C motif) Receptor 4	47	Purinergic Receptor P2RY13	68
100-1,000 bp	116	Chemokine (C-C motif) Receptor 5	48	Purinergic Receptor P2Y, 1	68
100-2,500 bp	116	Chemokine (C-C motif) Receptor 6	48	Pyrimidinergic Receptor P2Y, 4	69
300 -10.000 bp	116	Chemokine (C-C motif) Receptor 7	48	Pyrimidinergic Receptor P2Y, 6	69
DNA Polymerase I	110	Chemokine (C-C motif) Receptor 8	48	Purinergic Receptor P2Y, 11	69
E. coli (10 U/μL)	108	Chemokine (C-C motif) Receptor 9	49	Purinergic Receptor P2Y, 14	69
Klenow Fragment (10 U/μL)	108	Chemokine (C-C motif) Receptor 10	49	Relaxin insulin-like family peptide R3	70
DNA Purification		Chemokine (C-C motif) Receptor-like 2 Chemokine (C-X-C motif) Receptor 2	49 49	Relaxin-insulin-like family peptide R4	70
HigherPurity™ Plant	88	Chemokine (C-X-C motif) Receptor 2 Chemokine CXCR1	50	Serotonin Receptor 1B	70
CleanEasy™ PCR	91	Chemokine CACR1 Chemokine (C-X-C motif) Receptor 3	50	Somatostatin Receptor 1	70
CleanEasy™ Agarose	91	Chemokine (C-X-C motif) Receptor 3 (i2)	50	Somatostatin Receptor 2	71
HigherPurity™ Circulating Genomic	87	Chemokine (C-X-C motif) Receptor 5 (12)	50	Somatostatin Receptor 3	71 71
WideUSE™ Plasmid	92	Chemokine (C-X-C motif) Receptor 6	51	Somatostatin Receptor 4 Somatostatin Receptor 5	71 71
HigherPurity™ Tissue	86	Chemokine (C-X-C motif) Receptor 7	51	Sphingosine-1-Phosphate Receptor 1	71
HigherPurity™ Viral DNA/RNA Mini Spin	90	Chemokine CX3CR1	51	Sphingosine-1-Phosphate Receptor 1 Sphingosine-1-Phosphate Receptor 2	72
DNase I	112	Cholecystokinin B Receptor	51	Sphingosine-1-Phosphate Receptor 3	72
		Cholinergic Receptor, Muscarinic 1	52	Succinate Receptor 1	72
		Cholinergic Receptor, Muscarinic 2		Tachykinin Receptor 3	73

Taste Receptor, type 2, member 5	73	Neomycin		p2RVa-SEAP/ΔNGFR	30
Trace amine associated Receptor 1	73	Powder format	127	p2RVa-SEAP/eGFP	30
Trace amine associated Receptor 2	73	Ready-to-use format	127	p2RVa- <i>LacZ</i> /ΔNGFR	30
Trace amine associated Receptor 6	74	_		p2RVa-LacZ/ eGFP	30
Trace amine associated Receptor 8	74	P	400	Reverse Transcriptase	110
Trace amine associated Receptor 9	74 74	PBS (pH 7.4) Antibodies Production services	133 140	M-MLV (200 u/μl) AMV (10 u/μl)	110 110
Urotensin 2 Receptor Green-Taq DNA Polymerase	74	Polyclonal Antibodies	140	RNA	110
Horse-Power™ MasterMix (2x) (Green)	107	Rabbit Anti-ANXA1	123	HigherPurity™ Tissue Total	98
110100 1 01101 1 1 1001011 11 (27) (01001)	107	Rabbit Anti-ANXA2	123	HigherPurity™ Plant	97
H		Rabbit Anti-ANXA3	123	HigherPurity™ RNA Total (All sizes)	99
High Fidelity DNA Polymerase		Rabbit Anti-ANXA5	123	HigherPurity™ Blood/Cultured Cell Total	98
FastPANGEA™	105	Rabbit Anti-ANXA6	123	RNA services	140
FastPANGEA™ MasterMix (2x)	105	Rabbit Anti-ANXA9	123	RNase A	111
Hot Start	101	Rabbit Anti-ANXA10	123	•	
HotBegan™ (5 U/μL)	104 104	Rabbit Anti-FGF2 Rabbit Anti-KAL1 (Anosmin 1)	123 123	S Sample Collection	
HotBegan™ MasterMix (2x) Hygromycin B	104	Protein Expression Services	140	Saliva Sample	100
Powder format	127	Proteinase K	112	Stool sample	99
Ready-to-use format	127	Puromycin dihydrochloride		Senescence Detection Kit	
,		Powder format	127	SA-ß-gal Staining	80
1		Ready-to-use format	127	Serum	
IgG from rabbit serum	123			Bovine Plasma w/ Sodium Citrate	124
IPTG	19	R		Bovine Serum Albumin (BSA)	124
K		R&D Services	141	Chicken Serum	124
Kanamycin sulphate	126	Recombinant proteins Human AKT1	120	Donkey Serum Donor Foal Serum	124 124
italianiyeni sulphate	120	Human ANXA1	120	Fetal Bovine Serum (FBS)	124
L		Human ANXA2	120	Goat Serum	124
Lambda DNA/HindIII Marker	116	Human ANXA3	120	Guinea Pig Serum	124
Lentiviral Dual Reporters Plasmid Control		Human ANXA4	120	Horse Serum	124
p2LVc-SEAP/ΔNGFR	31	Human ANXA5	120	Human Plasma pooled	124
p2LVc-SEAP/eGFP	31	Human ANXA6	120	Human Serum Albumin Lyophilised	124
p2LVa-SEAP/ΔNGFR	31	Human ANXA9	120	Lamb Serum	124
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pASSEMBLE™ Lentiviral Packaging System	33	Human BMP4	120	Pig Serum	124
Loading buffer 6X BX	447	Human BTLA	120	Rabbit Plasma w/ EDTA	124
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6X OX	117	Human CTHRC1	120	Rat Plasma w/ Lithium Heparin	124
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FastPANGEA™	106	Human CypA	120	Site-directed Mutagenesis	124
FastPANGEA™ MasterMix (2x)	106	Human DIABLO	120	PickMutant™ kit	19
Luciferase Assay Kit		Human EDIL3	120	SNP Tag DNA Polymerase	110
Firefly	82	Human EFNB2	120	5.11 144 215 11 51, morado	
		Human EMILIN1	120	T	
M		Human FGF2	120	T4 DNA Ligase	111
Magnetic Beads Isolation		Human FGFR3	120	T4 DNA Polymerase (5 U/μL)	109
MagBeads™ Bacteria G (-)	94	Human FKBP12	120	TA DNA Cloning	
MagBeads™ Bacteria G (+) MagBeads™ PCR Clean-up	95	Human FLT3LG	120	pSpark* TA & TA Done	16
MagBeads™ Plant	95 97	Human GABPB1	120	pMBL-T™ Vector	17
MagBeads™ Plasmid	96	Human GRB2 Human GTF2E1	120 120	TAE (10x) (pH 8.3) Horse-Power™ Taq DNA Polymerase	137
				Horse-Power Tag DNA Polymerase	
MagBeads'" Yeast					103
MagBeads™ Yeast Magnetic Particles	96	Human HN1	121	Horse-Power™ (5 U/μL)	103 103
		Human HN1 Human IFITM2	121 121	Horse-Power™ (5 U/μL) Horse-Power™ (1 U/ μL)	103
Magnetic Particles	96	Human HN1 Human IFITM2 Human IFITM3	121 121 121	Horse-Power™ (5 U/µL) Horse-Power™ (1 U/ µL) Horse-Power™ + TruePure™ dNTPs	103 103
Magnetic Particles CaxBeads™ AmineLC CaxBeads™ BetaCD CaxBeads™ C18	96 130	Human HN1 Human IFITM2	121 121	Horse-Power™ (5 U/μL) Horse-Power™ (1 U/ μL)	103
Magnetic Particles CaxBeads™ AmineLC CaxBeads™ BetaCD CaxBeads™ C18 CaxBeads™ C4	96 130 130 129 129	Human HN1 Human IFITM2 Human IFITM3 Human IL6 (Interleukin 6)	121 121 121 121	Horse-Power™ (5 U/μL) Horse-Power™ (1 U/ μL) Horse-Power™ + TruePure™ dNTPs Horse-Power™ MasterMix (2x)	103 103 103
Magnetic Particles CaxBeads™ AmineLC CaxBeads™ BetaCD CaxBeads™ C18 CaxBeads™ C4 CaxBeads™ C8	96 130 130 129 129 129	Human HN1 Human IFITM2 Human IFITM3 Human IL6 (Interleukin 6) Human IL6 (Interleukin 6) Human IL8 (72aa residues) Human IL8 (77aa residues)	121 121 121 121 121 121 121	Horse-Power™ (5 U/µL) Horse-Power™ (1 U/ µL) Horse-Power™ + TruePure™ dNTPs Horse-Power™ MasterMix (2x) TBE (10x) (pH 8.3) TBS (pH 7.6) Tablet Format	103 103 103 137
Magnetic Particles CaxBeads™ AmineLC CaxBeads™ BetaCD CaxBeads™ C18 CaxBeads™ C4 CaxBeads™ C8 CaxBeads™ C8	96 130 130 129 129 129 130	Human HN1 Human IFITM2 Human IFITM3 Human IL6 (Interleukin 6) Human IL6 (Interleukin 6) Human IL8 (72aa residues) Human IL8 (77aa residues) Human KAL1	121 121 121 121 121 121 121 121	Horse-Power™ (5 U/µL) Horse-Power™ (1 U/ µL) Horse-Power™ + TruePure™ dNTPs Horse-Power™ MasterMix (2x) TBE (10x) (pH 8.3) TBS (pH 7.6) Tablet Format with Tween™ 20 (Tablet Format)	103 103 103 137 134 134
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Magnetic Particles CaxBeads™ AmineLC CaxBeads™ BetaCD CaxBeads™ C18 CaxBeads™ C4 CaxBeads™ C8 CaxBeads™ Citrate CaxBeads™ Cyane CaxBeads™ DEAE	96 130 130 129 129 129 130 130	Human HN1 Human IFITM2 Human IFITM3 Human IL6 (Interleukin 6) Human IL6 (Interleukin 6) Human IL8 (72aa residues) Human IL8 (77aa residues) Human KAL1 Human KAL1 Human KAL1 Overexpression lysate Human LCN2 (Lipocalin 2)	121 121 121 121 121 121 121 121 121 121	Horse-Power™ (5 U/µL) Horse-Power™ (1 U/ µL) Horse-Power™ + TruePure™ dNTPs Horse-Power™ MasterMix (2x) TBE (10x) (pH 8.3) TBS (pH 7.6) Tablet Format with Tween™ 20 (Tablet Format) TE (10x) (pH 7.4) Tetracycline hydrochloride	103 103 103 137 134 134
Magnetic Particles CaxBeads™ AmineLC CaxBeads™ BetaCD CaxBeads™ C18 CaxBeads™ C4 CaxBeads™ C8 CaxBeads™ Citrate CaxBeads™ Cyane CaxBeads™ DEAE CaxBeads™ EpoxiLC	96 130 130 129 129 130 130 129 130	Human HN1 Human IFITM2 Human IFITM3 Human IL6 (Interleukin 6) Human IL6 (Interleukin 6) Human IL8 (72aa residues) Human IL8 (77aa residues) Human KAL1 Human KAL1 Overexpression lysate Human LCN2 (Lipocalin 2) Human MEF2A	121 121 121 121 121 121 121 121 121 121	Horse-Power™ (5 U/µL) Horse-Power™ (1 U/µL) Horse-Power™ + TruePure™ dNTPs Horse-Power™ MasterMix (2x) TBE (10x) (pH 8.3) TBS (pH 7.6) Tablet Format with Tween™ 20 (Tablet Format) TE (10x) (pH 7.4) Tetracycline hydrochloride Transfection	103 103 103 137 134 134 136 126
Magnetic Particles CaxBeads™ AmineLC CaxBeads™ BetaCD CaxBeads™ C18 CaxBeads™ C4 CaxBeads™ C8 CaxBeads™ Citrate CaxBeads™ Cyane CaxBeads™ DEAE	96 130 130 129 129 129 130 130 129 130 130	Human HN1 Human IFITM2 Human IFITM3 Human IL6 (Interleukin 6) Human IL6 (Interleukin 6) Human IL8 (72aa residues) Human IL8 (77aa residues) Human KAL1 Human KAL1 Overexpression lysate Human LCN2 (Lipocalin 2) Human MEF2A Human MMP11	121 121 121 121 121 121 121 121 121 121	Horse-Power™ (5 U/µL) Horse-Power™ (1 U/µL) Horse-Power™ + TruePure™ dNTPs Horse-Power™ MasterMix (2x) TBE (10x) (pH 8.3) TBS (pH 7.6) Tablet Format with Tween™ 20 (Tablet Format) TE (10x) (pH 7.4) Tetracycline hydrochloride Transfection CANFAST™	103 103 103 137 134 134 136
Magnetic Particles CaxBeads™ AmineLC CaxBeads™ BetaCD CaxBeads™ C18 CaxBeads™ C4 CaxBeads™ C8 CaxBeads™ Citrate CaxBeads™ Cyane CaxBeads™ DEAE CaxBeads™ EpoxiLC CaxBeads™ EpoxiSC	96 130 130 129 129 130 130 129 130	Human HN1 Human IFITM2 Human IFITM3 Human IL6 (Interleukin 6) Human IL6 (Interleukin 6) Human IL8 (72aa residues) Human IL8 (77aa residues) Human KAL1 Human KAL1 Overexpression lysate Human LCN2 (Lipocalin 2) Human MEF2A Human MMP11 Human MMP7	121 121 121 121 121 121 121 121 121 121	Horse-Power™ (5 U/µL) Horse-Power™ (1 U/µL) Horse-Power™ + TruePure™ dNTPs Horse-Power™ MasterMix (2x) TBE (10x) (pH 8.3) TBS (pH 7.6) Tablet Format with Tween™ 20 (Tablet Format) TE (10x) (pH 7.4) Tetracycline hydrochloride Transfection CANFAST™ Tris	103 103 103 137 134 134 136 126
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Magnetic Particles CaxBeads™ AmineLC CaxBeads™ BetaCD CaxBeads™ C18 CaxBeads™ C4 CaxBeads™ C8 CaxBeads™ Citrate CaxBeads™ Cyane CaxBeads™ DEAE CaxBeads™ EpoxiLC CaxBeads™ EpoxiSC CaxBeads™ IDA CaxBeads™ IDA CaxBeads™ IDA CaxBeads™ IDA CaxBeads™ Minidazol CaxBeads™ Oleic CaxBeads™ Polyamine	96 130 130 129 129 130 130 129 130 130 130 131 131	Human HN1 Human IFITM2 Human IFITM3 Human IL6 (Interleukin 6) Human IL6 (Interleukin 6) Human IL8 (72aa residues) Human IL8 (77aa residues) Human KAL1 Human KAL1 Human KAL1 Overexpression lysate Human LCN2 (Lipocalin 2) Human MEF2A Human MMP11 Human MMP7 Human PDCD2	121 121 121 121 121 121 121 121 121 121	Horse-Power™ (5 U/µL) Horse-Power™ (1 U/µL) Horse-Power™ + TruePure™ dNTPs Horse-Power™ MasterMix (2x) TBE (10x) (pH 8.3) TBS (pH 7.6) Tablet Format with Tween™ 20 (Tablet Format) TE (10x) (pH 7.4) Tetracycline hydrochloride Transfection CANFAST™ Tris 1M (pH 7.4)	103 103 103 137 134 134 136 126 76
Magnetic Particles CaxBeads™ AmineLC CaxBeads™ BetaCD CaxBeads™ C18 CaxBeads™ C4 CaxBeads™ C8 CaxBeads™ Cyane CaxBeads™ DEAE CaxBeads™ EpoxiLC CaxBeads™ EpoxiSC CaxBeads™ IDA CaxBeads™ IDA CaxBeads™ IDA CaxBeads™ Mindazol CaxBeads™ Oleic CaxBeads™ Polyamine CaxBeads™ Polyamine CaxBeads™ Thiol	96 130 130 129 129 130 130 130 129 131 131 131	Human HN1 Human IFITM2 Human IFITM3 Human IL6 (Interleukin 6) Human IL6 (Interleukin 6) Human IL8 (72aa residues) Human IL8 (77aa residues) Human KAL1 Human KAL1 Overexpression lysate Human LCN2 (Lipocalin 2) Human MEF2A Human MMP11 Human MMP7 Human PDCD2 Human RAB2A Human SEPT5 Human SPARC	121 121 121 121 121 121 121 121 121 121	Horse-Power™ (5 U/µL) Horse-Power™ (1 U/µL) Horse-Power™ + TruePure™ dNTPs Horse-Power™ MasterMix (2x) TBE (10x) (pH 8.3) TBS (pH 7.6) Tablet Format with Tween™ 20 (Tablet Format) TE (10x) (pH 7.4) Tetracycline hydrochloride Transfection CANFAST™ Tris 1M (pH 7.4)	103 103 103 137 134 134 136 126 76
Magnetic Particles CaxBeads™ AmineLC CaxBeads™ BetaCD CaxBeads™ C18 CaxBeads™ C4 CaxBeads™ C8 CaxBeads™ Citrate CaxBeads™ Cyane CaxBeads™ DEAE CaxBeads™ EpoxiLC CaxBeads™ EpoxiSC CaxBeads™ IDA CaxBeads™ Imidazol CaxBeads™ Oleic CaxBeads™ Polyamine CaxBeads™ Thiol CaxBeads™ Thiosulfate	96 130 130 129 129 130 130 130 130 131 131 131	Human HN1 Human IFITM2 Human IFITM3 Human IL6 (Interleukin 6) Human IL6 (Interleukin 6) Human IL8 (72aa residues) Human IL8 (77aa residues) Human KAL1 Human KAL1 Overexpression lysate Human LCN2 (Lipocalin 2) Human MEF2A Human MMP11 Human MMP7 Human PDCD2 Human RAB2A Human SEPT5 Human SPARC Human SPP1	121 121 121 121 121 121 121 121 121 121	Horse-Power™ (5 U/µL) Horse-Power™ (1 U/µL) Horse-Power™ + TruePure™ dNTPs Horse-Power™ MasterMix (2x) TBE (10x) (pH 8.3) TBS (pH 7.6) Tablet Format with Tween™ 20 (Tablet Format) TE (10x) (pH 7.4) Tetracycline hydrochloride Transfection CANFAST™ Tris 1M (pH 7.4) Tris-Glycine SDS (pH 8.3) U Ultrapure™ Nucleotides	103 103 103 137 134 134 136 126 76 138 135
Magnetic Particles CaxBeads™ AmineLC CaxBeads™ BetaCD CaxBeads™ C18 CaxBeads™ C4 CaxBeads™ C8 CaxBeads™ Cyane CaxBeads™ DEAE CaxBeads™ EpoxiLC CaxBeads™ EpoxiSC CaxBeads™ IDA CaxBeads™ Thiol CaxBeads™ Thiosulfate CaxBeads™ Tosyl	96 130 130 129 129 130 130 130 129 131 131 131 131	Human HN1 Human IFITM2 Human IFITM3 Human IL6 (Interleukin 6) Human IL6 (Interleukin 6) Human IL8 (72aa residues) Human IL8 (77aa residues) Human KAL1 Human KAL1 Overexpression lysate Human LCN2 (Lipocalin 2) Human MEF2A Human MMP11 Human MMP7 Human PDCD2 Human RAB2A Human SEPT5 Human SPARC Human SPP1 Human SPP1 Human TCEAL2	121 121 121 121 121 121 121 121 121 121	Horse-Power™ (5 U/µL) Horse-Power™ (1 U/µL) Horse-Power™ + TruePure™ dNTPs Horse-Power™ MasterMix (2x) TBE (10x) (pH 8.3) TBS (pH 7.6) Tablet Format with Tween™ 20 (Tablet Format) TE (10x) (pH 7.4) Tetracycline hydrochloride Transfection CANFAST™ Tris 1M (pH 7.4) Tris-Glycine SDS (pH 8.3) U Ultrapure™ Nucleotides dATP	103 103 103 137 134 134 136 126 76 138 135
Magnetic Particles CaxBeads™ AmineLC CaxBeads™ BetaCD CaxBeads™ C18 CaxBeads™ C4 CaxBeads™ C8 CaxBeads™ Cyane CaxBeads™ DEAE CaxBeads™ EpoxiLC CaxBeads™ EpoxiSC CaxBeads™ IDA CaxBeads™ IDA CaxBeads™ Imidazol CaxBeads™ Oleic CaxBeads™ Polyamine CaxBeads™ Thiol CaxBeads™ Thiosulfate CaxBeads™ Tosyl CaxBeads™ Tosyl CaxBeads™ Tosyl CaxBeads™ Triazine	96 130 130 129 129 130 130 129 130 130 129 131 131 131 131 131	Human HN1 Human IFITM2 Human IFITM3 Human IL6 (Interleukin 6) Human IL6 (Interleukin 6) Human IL8 (72aa residues) Human IL8 (77aa residues) Human KAL1 Human KAL1 Overexpression lysate Human LCN2 (Lipocalin 2) Human MEF2A Human MMP11 Human MMP7 Human PDCD2 Human RAB2A Human SEPT5 Human SPARC Human SPP1 Human SPP1 Human TCEAL2 Human TDGF1	121 121 121 121 121 121 121 121 121 121	Horse-Power™ (5 U/µL) Horse-Power™ (1 U/µL) Horse-Power™ + TruePure™ dNTPs Horse-Power™ MasterMix (2x) TBE (10x) (pH 8.3) TBS (pH 7.6) Tablet Format with Tween™ 20 (Tablet Format) TE (10x) (pH 7.4) Tetracycline hydrochloride Transfection CANFAST™ Tris 1M (pH 7.4) Tris-Glycine SDS (pH 8.3) U Ultrapure™ Nucleotides dATP dCTP	103 103 103 137 134 134 136 126 76 138 135
Magnetic Particles CaxBeads™ AmineLC CaxBeads™ BetaCD CaxBeads™ C18 CaxBeads™ C4 CaxBeads™ C8 CaxBeads™ Citrate CaxBeads™ DEAE CaxBeads™ EpoxiLC CaxBeads™ EpoxiSC CaxBeads™ IDA CaxBeads™ Imidazol CaxBeads™ Oleic CaxBeads™ Polyamine CaxBeads™ Thiol CaxBeads™ Thiosulfate CaxBeads™ Triazine CaxBeads™ Tris	96 130 130 129 129 130 130 130 129 131 130 130 131 131 131 131 131 131 131	Human HN1 Human IFITM2 Human IFITM3 Human IL6 (Interleukin 6) Human IL6 (Interleukin 6) Human IL8 (72aa residues) Human IL8 (77aa residues) Human KAL1 Human KAL1 Overexpression lysate Human LCN2 (Lipocalin 2) Human MEF2A Human MMP11 Human MMP7 Human PDCD2 Human RAB2A Human SEPT5 Human SPARC Human SPP1 Human SPP1 Human TCEAL2 Human TCGF1 Human TERF1	121 121 121 121 121 121 121 121 121 121	Horse-Power™ (5 U/µL) Horse-Power™ (1 U/µL) Horse-Power™ + TruePure™ dNTPs Horse-Power™ MasterMix (2x) TBE (10x) (pH 8.3) TBS (pH 7.6) Tablet Format with Tween™ 20 (Tablet Format) TE (10x) (pH 7.4) Tetracycline hydrochloride Transfection CANFAST™ Tris 1M (pH 7.4) Tris-Glycine SDS (pH 8.3) U Ultrapure™ Nucleotides dATP dCTP dGTP	103 103 103 137 134 134 136 126 76 138 135
Magnetic Particles CaxBeads™ AmineLC CaxBeads™ BetaCD CaxBeads™ C18 CaxBeads™ C4 CaxBeads™ C8 CaxBeads™ Cyane CaxBeads™ DEAE CaxBeads™ EpoxiLC CaxBeads™ EpoxiSC CaxBeads™ IDA CaxBeads™ IDA CaxBeads™ Noleic CaxBeads™ Noleic CaxBeads™ Thiol CaxBeads™ Thiol CaxBeads™ Tosyl CaxBeads™ Triazine CaxBeads™ Triazine CaxBeads™ Tris Molecular Microbiology services	96 130 130 129 129 130 130 129 130 130 129 131 131 131 131 131	Human HN1 Human IFITM2 Human IFITM3 Human IL6 (Interleukin 6) Human IL6 (Interleukin 6) Human IL8 (72aa residues) Human IL8 (77aa residues) Human KAL1 Human KAL1 Overexpression lysate Human LCN2 (Lipocalin 2) Human MEF2A Human MMP11 Human MMP7 Human PDCD2 Human RAB2A Human SEPT5 Human SPARC Human SPP1 Human TCEAL2 Human TDGF1 Human TERF1 Human TERF1 Human TIMP1	121 121 121 121 121 121 121 121 121 121	Horse-Power™ (5 U/µL) Horse-Power™ (1 U/µL) Horse-Power™ + TruePure™ dNTPs Horse-Power™ MasterMix (2x) TBE (10x) (pH 8.3) TBS (pH 7.6) Tablet Format with Tween™ 20 (Tablet Format) TE (10x) (pH 7.4) Tetracycline hydrochloride Transfection CANFAST™ Tris 1M (pH 7.4) Tris-Glycine SDS (pH 8.3) U Ultrapure™ Nucleotides dATP dCTP dGTP dGTP dTTP	103 103 103 137 134 134 136 126 76 138 135
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Magnetic Particles CaxBeads™ AmineLC CaxBeads™ BetaCD CaxBeads™ C18 CaxBeads™ C4 CaxBeads™ C8 CaxBeads™ Cyane CaxBeads™ DEAE CaxBeads™ DEAE CaxBeads™ EpoxiLC CaxBeads™ EpoxiSC CaxBeads™ IDA CaxBeads™ Inidazol CaxBeads™ Polyamine CaxBeads™ Polyamine CaxBeads™ Thiol CaxBeads™ Thiosulfate CaxBeads™ Triazine CaxBeads™ Triazine CaxBeads™ Trizisine CaxBeads™ Triscollology services Monoclonal Antibodies	96 130 130 129 129 130 130 130 130 139 130 131 131 131 131 131 131 131 131 131	Human HN1 Human IFITM2 Human IFITM3 Human IL6 (Interleukin 6) Human IL6 (Interleukin 6) Human IL8 (72aa residues) Human IL8 (77aa residues) Human KAL1 Human KAL1 Overexpression lysate Human LCN2 (Lipocalin 2) Human MMF2A Human MMP7 Human PDCD2 Human PDCD2 Human SEPT5 Human SPPT5 Human SPPARC Human SPP1 Human TCEAL2 Human TDGF1 Human TERF1 Human TIMP1 Human TIMP1 Human TIMP1 Human TNFα Human VEGF A	121 121 121 121 121 121 121 121 121 121	Horse-Power™ (5 U/µL) Horse-Power™ (1 U/µL) Horse-Power™ (1 U/µL) Horse-Power™ TruePure™ dNTPs Horse-Power™ MasterMix (2x) TBE (10x) (pH 8.3) TBS (pH 7.6) Tablet Format with Tween™ 20 (Tablet Format) TE (10x) (pH 7.4) Tetracycline hydrochloride Transfection CANFAST™ Tris 1M (pH 7.4) Tris-Glycine SDS (pH 8.3) U Ultrapure™ Nucleotides dATP dCTP dGTP dTTP dNTP set dNTP set dNTP Mix	103 103 103 137 134 134 136 126 76 138 135
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Magnetic Particles CaxBeads™ AmineLC CaxBeads™ BetaCD CaxBeads™ C18 CaxBeads™ C4 CaxBeads™ C8 CaxBeads™ Cyane CaxBeads™ DEAE CaxBeads™ EpoxiLC CaxBeads™ EpoxiSC CaxBeads™ IDA CaxBeads™ Inidazol CaxBeads™ Polyamine CaxBeads™ Polyamine CaxBeads™ Thiol CaxBeads™ Thiol CaxBeads™ Triazine CaxBeads™ Triazine CaxBeads™ Tris Molecular Microbiology services Monoclonal Antibodies Mouse Anti-LCN2 Mouse Anti-LN2A4 Mouse Anti-BMP4 Mouse Anti-BMP4	96 130 130 129 129 130 130 130 129 130 130 131 131 131 131 131 131 131 131	Human HN1 Human IFITM2 Human IFITM3 Human IL6 (Interleukin 6) Human IL6 (Interleukin 6) Human IL8 (72aa residues) Human IL8 (77aa residues) Human KAL1 Human KAL1 Overexpression lysate Human LCN2 (Lipocalin 2) Human MEF2A Human MMP11 Human MMP7 Human PDCD2 Human RAB2A Human SEPT5 Human SPARC Human SPARC Human SPARC Human TCEAL2 Human TCEAL2 Human TERF1 Human TERF1 Human TIMP1 Human TNFα Human VEGF A Red-Taq DNA Polymerase Horse-Power™ MasterMix (2x) (Red)	121 121 121 121 121 121 121 121 121 121	Horse-Power™ (5 U/µL) Horse-Power™ (1 U/µL) Horse-Power™ (1 U/µL) Horse-Power™ + TruePure™ dNTPs Horse-Power™ MasterMix (2x) TBE (10x) (pH 8.3) TBS (pH 7.6) Tablet Format with Tween™ 20 (Tablet Format) TE (10x) (pH 7.4) Tetracycline hydrochloride Transfection CANFAST™ Tris 1M (pH 7.4) Tris-Glycine SDS (pH 8.3) U Ultrapure™ Nucleotides dATP dCTP dGTP dTTP dNTP set dNTP set dNTP Mix Universal DNA Cloning	103 103 103 137 134 134 136 126 76 138 135
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