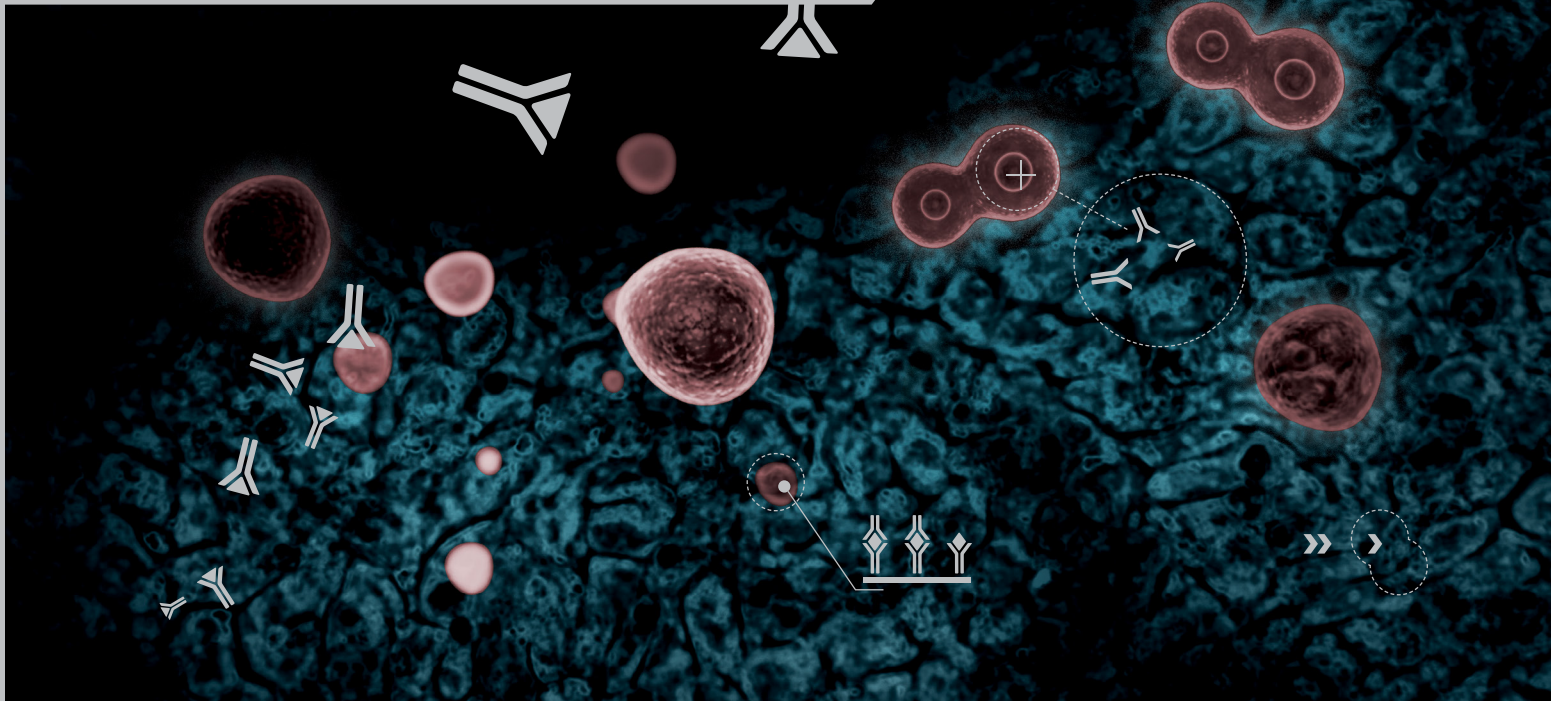


BIOVENDOR

RESEARCH AND DIAGNOSTIC PRODUCTS

RESEARCH TOPICS INDEX



BRILLIANT SOLUTION FOR microRNA BIOMARKERS

Helping in all steps of your miRNA project.
In both clinical and research laboratory.



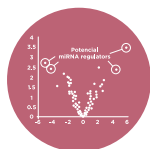
SAMPLE COLLECTION

- › Collection tubes
- Liquid biopsy samples · Tissue samples · Cell culture samples



ISOLATION

- › RNA isolation kits
- Cell cultures, tissues, whole blood, PBMC · Serum, plasma · Exosomes



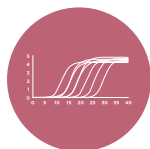
TARGET SCREENING

- › MiR-XES miRNA panels
- Knowledge panels up-to 400 miRNAs · Custom panels for all miRNA targets



IMMUNOASSAY VALIDATION

- › miREIA kits
- Absolute quantification · High reproducibility · Fast



qPCR VALIDATION

- › MiR-XES ID3EAL kits
- › Two-tailed RT-qPCR kits
- High sensitivity · Low sample volume · Multiplexing · Customization



CLINICAL DIAGNOSTICS

- › osteomiR
- › thrombomiR
- All-in-one RT-qPCR panels · Normalization controls included · Evaluation software included



SERVICES

- › Custom miREIA kits
- › Custom Two-Tailed RT-qPCR kits
- › Analytical services
- Using miREIA immunoassays · Using RT-qPCR kits and panels

miRNA Immunoassays

miREIA is a novel, immunoassay-based method of miRNA quantification which involves hybridization of miRNA isolated from a patient sample to complementary biotinylated DNA oligonucleotide probe. The DNA/RNA hybrids are then captured by a microtiter plate-immobilized monoclonal antibody specific to perfectly matched DNA/miRNA hybrids. Next steps are copying standard ELISA protocols.

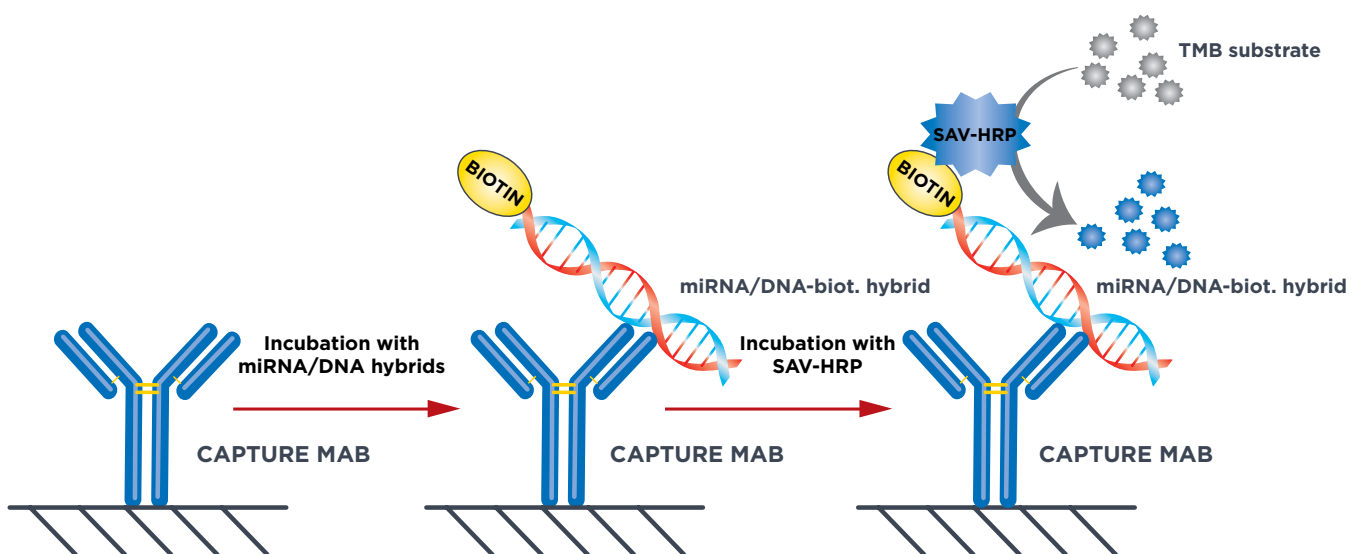
The assay can be run on common immunoassay equipment, is compatible with standard clinical workflow, does not require amplification steps and results are obtained in less than three hours including miRNA profiling.

➤ miRNA QUANTIFICATION

using combination of DNA/miRNA hybridization and immunoassay

- Quantitative method of miRNA detection
- Analytical specificity of 99,4%
- Limit of detection at least 1 pmol/L miRNA
- Great correlation with qRT-PCR method (99,4%)
- No amplification steps needed
- Time to result < 3 hr (including purification and miRNA profiling)

➤ miREIA - miRNA Enzyme Immunoassay principle



➤ ON-REQUEST miREIA Production

Can't find what you are looking for? Do you need a miREIA kit that is not in our portfolio yet? Or perhaps a customized assay? Contact us at microRNA@biovendor.com

AUTOIMMUNITY

hsa-miR-16-5p miREIA
hsa-miR-24-3p miREIA
hsa-miR-197-3p miREIA

CARDIOVASCULAR DISEASE

hsa-miR-1-3p miREIA
hsa-miR-15a-5p miREIA
hsa-miR-21-5p miREIA
hsa-miR-24-3p miREIA
hsa-miR-26b-5p miREIA
hsa-miR-29a-3p miREIA
hsa-miR-92a-3p miREIA
hsa-miR-93-5p miREIA
hsa-miR-129-5p miREIA
hsa-miR-197-3p miREIA
hsa-miR-142-5p miREIA
hsa-miR-145-5p miREIA
hsa-miR-324-5p miREIA
hsa-miR-361-5p miREIA
hsa-miR-423-5p miREIA
hsa-miR-625-5p miREIA
hsa-miR-let-7b-5p miREIA

DIABETOLOGY

hsa-miR-15a-5p miREIA
hsa-miR-21-5p miREIA
hsa-miR-197-3p miREIA
hsa-miR-423-5p miREIA

IMMUNE RESPONSE, INFECTION AND INFLAMMATION

hsa-miR-16-5p miREIA
hsa-miR-155-5p miREIA
hsa-miR-let-7a-5p miREIA
hsa-miR-let-7b-5p miREIA

NEURODEGENERATIVE DISEASE

hsa-miR-24-3p miREIA
hsa-miR-26b-5p miREIA
hsa-miR-100-5p miREIA
hsa-miR-129-5p miREIA
hsa-miR-137-3p miREIA
hsa-miR-192-5p miREIA
hsa-miR-451a miREIA
hsa-miR-let-7b-5p miREIA

ONCOLOGY

hsa-miR-1-3p miREIA
hsa-miR-15a-5p miREIA
hsa-miR-16-5p miREIA
hsa-miR-21-5p miREIA

hsa-miR-23a-3p miREIA
hsa-miR-24-3p miREIA
hsa-miR-26b-5p miREIA
hsa-miR-29a-3p miREIA
hsa-miR-92a-3p miREIA
hsa-miR-93-5p miREIA
hsa-miR-100-5p miREIA
hsa-miR-126-3p miREIA
hsa-miR-129-5p miREIA
hsa-miR-136-5p miREIA
hsa-miR-137-3p miREIA
hsa-miR-142-5p miREIA
hsa-miR-145-5p miREIA
hsa-miR-146a-5p miREIA
hsa-miR-150-5p miREIA
hsa-miR-155-5p miREIA
hsa-miR-191-5p miREIA
hsa-miR-192-5p miREIA
hsa-miR-197-3p miREIA
hsa-miR-203a-3p miREIA
hsa-miR-210-3p miREIA
hsa-miR-222-3p miREIA
hsa-miR-223-3p miREIA
hsa-miR-324-5p miREIA
hsa-miR-361-5p miREIA
hsa-miR-423-3p miREIA
hsa-miR-423-5p miREIA
hsa-miR-451a miREIA
hsa-miR-486-5p miREIA
hsa-miR-625-5p miREIA
hsa-miR-5100 miREIA
hsa-miR-let-7a-5p miREIA
hsa-miR-let-7b-5p miREIA
hsa-piR-5937 miREIA

PULMONARY DISEASES

hsa-miR-29a-3p miREIA
hsa-miR-423-5p miREIA
hsa-miR-625-5p miREIA

RENAL DISEASE

hsa-miR-93-5p miREIA
hsa-miR-142-5p miREIA
hsa-miR-192-5p miREIA

REPRODUCTION

hsa-miR-100-5p miREIA
hsa-miR-210-3p miREIA

STROKE

hsa-miR-451a miREIA

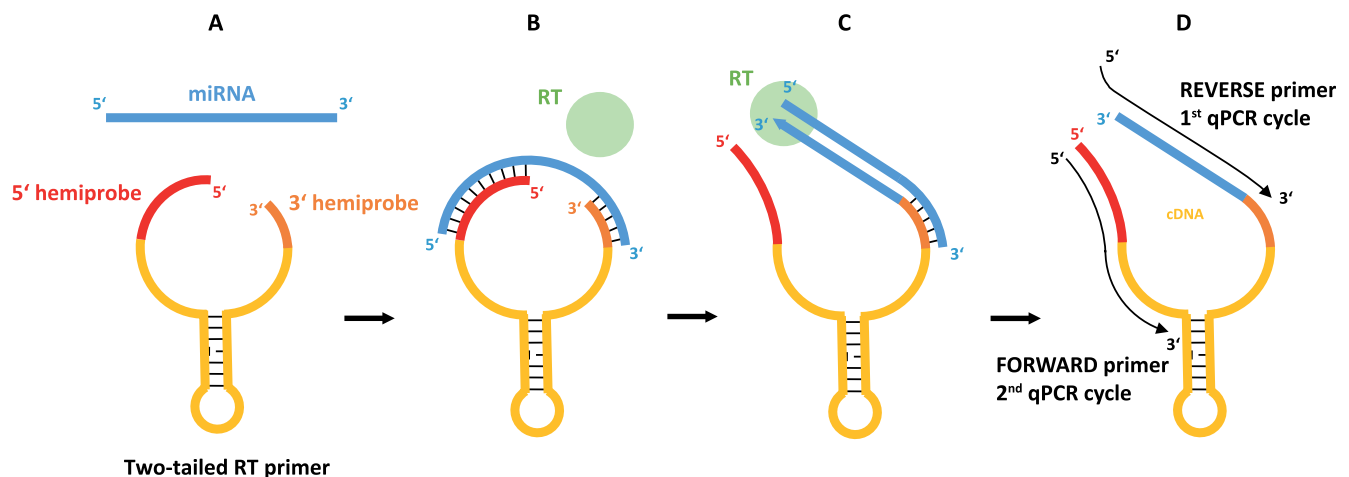
Two-Tailed qPCR

Patent-pending miRNA Two-Tailed RT-qPCR technology shows exceeding performance compared to other techniques.

The challenge detecting small microRNAs is that two conventional PCR primers do not fit the target as their combined length is almost twice the length of the microRNA. Older techniques have solved this by extending the microRNA using e.g., a hairpin primer, adding a poly A-tail, or adding a fragment by ligation. This, however, compromises the assay sensitivity and specificity, as only one of the PCR primers sense the actual microRNA sequence; the other senses the added extension. Further, these methods fail to detect microRNAs modified in the 3'-end as it interferes with the extension process.

ADVANTAGES

- Highly sensitive (up to less than 10 molecules)
- miRNA detection and quantification in wide spectrum of materials (plasma/serum, blood, tissues, ...)
- Very high specificity
- Exceeding performance compared to other RT-qPCR techniques superior solution of older RT-qPCR techniques insufficiencies
- Two hemiprobcs, which bind to different stretches of the microRNA, that are connected by a folded tether
- Both hemiprobcs are complementary and they bind cooperatively
- Wide dynamic range (up to 9 log)
- High degree two-tube multiplexing of the RT followed by single-plex qPCR
- Customized assays available



TWO-TAILED qPCR

cel-miR-39-3p Two-Tailed RT
cel-miR-39-3p Two-Tailed PCR
hsa-miR-16-5p Two-Tailed RT
hsa-miR-16-5p Two-Tailed PCR
hsa-miR-21-5p Two-Tailed RT
hsa-miR-21-5p Two-Tailed PCR
hsa-miR-23a-3p Two-Tailed RT
hsa-miR-23a-3p Two-Tailed PCR
hsa-miR-122-5p Two-Tailed RT
hsa-miR-122-5p Two-Tailed PCR
hsa-miR-199-3p Two-Tailed RT
hsa-miR-199-3p Two-Tailed PCR
hsa-miR-451a Two-Tailed RT
hsa-miR-451a Two-Tailed PCR
hsa-miR-1909-3p Two-Tailed RT
hsa-miR-1909-3p Two-Tailed PCR
hsa-miR-3185 Two-Tailed RT
hsa-miR-3185 Two-Tailed PCR
hsa-miR-5001-5p Two-Tailed RT
hsa-miR-5001-5p Two-Tailed PCR
hsa-miR-5739 Two-Tailed RT
hsa-miR-5739 Two-Tailed PCR
hsa-miR-6795-5p Two-Tailed RT
hsa-miR-6795-5p Two-Tailed PCR

miRNA Isolation kits

BioVendor RNA isolation kits are designed for the purification of small and large RNA including miRNA. Validated for use with a variety of samples including whole blood, plasma, serum, cultured cells and tissues, these kits are ideal for use with BioVendor miRia products.

> BENEFITS

- Purification of total RNA including miRNA
- Optional separation of small RNA (<200 nt) and large RNA (>200 nt) fractions
- Excellent RNA recovery and purity
- Fast isolation – approximately 45 minutes
- No phenol/chloroform extraction necessary
- RNA product suitable for sensitive downstream applications

miRNA ISOLATION KITS

RNA ISOLATION KIT

RNA ISOLATION KIT Plasma/Serum

Immunoassays

Enzyme-Linked Immunosorbent Assay (ELISA) combines the specificity of antibodies with the sensitivity of enzyme catalysis-multiplied signal. The ability of the antibodies to recognize individual target molecules and bind them with high affinity is joined with our ability to prepare antibodies of the required characteristics by modern technologies. It makes immunoanalytical or immunodiagnostic methods powerful tools for the determination of specified molecule concentration in very complex biological matrices like serum/plasma, cerebrospinal fluid, bronchoalveolar lavage, urine, breast milk, tissue extracts, cell culture media, etc. The method is characterized by high sample throughput and does not require expensive equipment in the laboratory. BioVendor's use of modern immunoassay formats has enabled high assay sensitivity, with an emphasis on superior analytical characteristics and user-friendly kit performance.

► FEATURES

Format

A broad spectrum of ELISA or ELISA-like assay formats is used. You can find a short description in the catalog and a detailed description in the product datasheet for each kit.

Samples

Follow instructions for sample collection, preparation and storage as described in the product datasheet referring to a particular kit.

Applications

See the product datasheet to learn which of the biological matrices such as serum/plasma, cerebrospinal fluid, bronchoalveolar lavage, urine, breast milk, tissue extracts, cell culture media, etc. were evaluated for a particular kit.

Specificity

We offer ELISAs applicable for samples of human origin as well as the most commonly used animal models (mouse, rat and others). The main application is indicated by a product name. Read the product datasheet referring to a particular kit to find full cross-reactivity data.

Storage

The kits are typically stored at 2~8 °C, some of them at -20°. Please follow the storage conditions that are indicated on the kit packaging label.

RUO

Products intended for research use only.

IVD

Some of BioVendor's ELISA kits are registered to be used as *in vitro* diagnostic medical devices according to the EU Directive 98/79/EC. Those kits are labeled with **IVD CE mark** and are approved to be used as *in vitro* diagnostics in the EU countries or in the countries where this registration is accepted. In the countries where this registration is not valid, the same kits have to be used as Research-Use-Only products. This limitation applies particularly, but not exclusively, to the USA, Canada and Japan.

Quality Control

BioVendor's ELISA kits pass quality control tests and are provided with a Certificate of Analysis.

ANIMAL STUDIES

HUMAN	8-OHdG CHECK ELISA (MULTISPECIES SPECIFICITY)
HUMAN	8-OHdG CHECK (ULTRASENSITIVE) ELISA (MULTISPECIES SPECIFICITY)

A	MOUSE	ADIPOCYTE FABP ELISA
	MOUSE	ADIPONECTIN ELISA
	MOUSE/RAT	ADIPONECTIN HMW ELISA
	BOVINE	ALBUMIN ELISA
	MOUSE	ALBUMIN ELISA
	RAT	ALBUMIN ELISA
	RAT	ALBUMIN, HIGH SENSITIVITY ELISA
	MOUSE	ALBUMIN URINARY (S-TYPE) ASSAY
	RAT	ALBUMIN URINARY (S-TYPE) ASSAY
	RAT	ALPHA-1-ACID GLYCOPROTEIN ELISA
		ANDROSTENEDIONE ELISA
	MOUSE/RAT	ANGIOPOIETIN-LIKE PROTEIN 3 ELISA
	MOUSE	ANTI-dsDNA ELISA
	RAT	ANTI-KLH IgG ELISA
	RAT	ANTI-KLH IgM ELISA
	MOUSE	ANTI-OVA-IgE ELISA
	MOUSE	ANTI-OVA-IgG1 ELISA
	MOUSE	ANTI-ssDNA ELISA

B	RAT	BETA2-MICROGLOBULIN ELISA
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C	MOUSE	CASPASE-1 ELISA
	MOUSE	sCD40L ELISA
	RAT	CINC-1 ELISA
	CANINE	CLUSTERIN ELISA
	MOUSE/RAT	CORTICOSTERONE ELISA
	MOUSE/RAT	CORTICOTROPIN RELEASING FACTOR ELISA, SENSITIVE, EXTRACTION-FREE
	MOUSE	C-PEPTIDE (U-TYPE) ELISA
	RAT	C-PEPTIDE (U-TYPE) ELISA
	CANINE	C-REACTIVE PROTEIN ELISA, HIGH SENSITIVITY
	MOUSE	C-REACTIVE PROTEIN ELISA, HIGH SENSITIVITY
	RAT	C-REACTIVE PROTEIN ELISA, HIGH SENSITIVITY
	CANINE	CYSTATIN C ELISA
	MOUSE	CYSTATIN C ELISA
	RAT	CYSTATIN C ELISA

D		DEHYDROEPIANDROSTERONE ELISA
		DEHYDROEPIANDROSTERONE FREE IN SALIVA ELISA

E	MOUSE	EOTAXIN ELISA
	RAT	ESTRADIOL ELISA
		ESTRADIOL FREE IN SALIVA ELISA

F	RAT	FERRITIN ELISA
	MOUSE/RAT	FIBROBLAST GROWTH FACTOR-21 ELISA

G	CANINE	GHRELIN ACYLATED EASY SAMPLING ELISA
	HUMAN	GHRELIN ACYLATED ELISA
	PORCINE	GHRELIN ACYLATED ELISA
	RAT	GHRELIN ACYLATED ELISA
	HUMAN	GHRELIN UNACYLATED EASY SAMPLING ELISA
	PORCINE	GHRELIN UNACYLATED ELISA
	RAT	GHRELIN UNACYLATED ELISA

RAT	GLICENTIN ELISA
HUMAN	GLUCAGON ELISA (MULTISPECIES SPECIFICITY)
HUMAN	GLUCAGON-LIKE PEPTIDE-1 ELISA (MULTISPECIES SPECIFICITY)
HUMAN	GLUCAGON-LIKE PEPTIDE-2 ELISA
MOUSE	GLUCAGON-LIKE PEPTIDE-2 ELISA
MOUSE	GM-CSF ELISA
RAT	GM-CSF ELISA
RAT	GROWTH HORMONE ELISA
RAT	GROWTH HORMONE (GH) ELISA

H	RAT	HEMOGLOBIN ELISA
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I	MONKEY	sICAM-1 ELISA
	PORCINE	IFN-ALPHA 1 ELISA
	MOUSE	IFN-GAMMA ELISA
	PIG	IFN-GAMMA ELISA
	RAT	IFN-GAMMA ELISA
	MOUSE/RAT	IGFBP-2 ELISA
	MOUSE/RAT	IGFBP-3 ELISA
	MOUSE	IMMUNOGLOBULIN E ELISA
	RAT	IMMUNOGLOBULIN E ELISA
	CANINE	INSULIN ELISA
	HUMAN	INSULIN ELISA (MULTISPECIES SPECIFICITY)
	MOUSE	INSULIN ELISA, HIGH SENSITIVE
	MOUSE/RAT	INSULIN ELISA
	RAT	INSULIN ELISA
	RAT	INSULIN ELISA, HIGH SENSITIVE
	MOUSE	INSULIN (S-TYPE) ELISA
	MOUSE	INSULIN ELISA, ULTRA SENSITIVE
	RAT	INSULIN ELISA, ULTRA SENSITIVE
	MOUSE	INSULIN ELISA, WIDE RANGE
	RAT	INSULIN ELISA, WIDE RANGE
	PORCINE	INSULIN ELISA
	MOUSE	INTERLEUKIN-1 ALPHA ELISA
	RAT	INTERLEUKIN-1 ALPHA ELISA
	MONKEY	INTERLEUKIN-1 BETA ELISA
	MOUSE	INTERLEUKIN-1 BETA ELISA
	RAT	INTERLEUKIN-1 BETA ELISA
	MONKEY	INTERLEUKIN-2 ELISA
	MOUSE	INTERLEUKIN-2 ELISA
	RAT	INTERLEUKIN-2 ELISA
	MOUSE	INTERLEUKIN-4 ELISA
	RAT	INTERLEUKIN-4 ELISA
	MOUSE	INTERLEUKIN-5 ELISA
	MONKEY	INTERLEUKIN-6 ELISA
	MOUSE	INTERLEUKIN-6 ELISA
	PORCINE	INTERLEUKIN-6 ELISA
	RAT	INTERLEUKIN-6 ELISA
	MONKEY	INTERLEUKIN-8 ELISA
	PORCINE	INTERLEUKIN-10 ELISA
	RAT	INTERLEUKIN-10 ELISA
	MONKEY	INTERLEUKIN-12 (p70) ELISA
	MOUSE	INTERLEUKIN-12 (p70) ELISA
	MOUSE	INTERLEUKIN-12 TOTAL (p40 + p70) ELISA
	MOUSE	INTERLEUKIN-13 ELISA
	MOUSE	INTERLEUKIN-15/INTERLEUKIN-15 RECEPTOR ELISA
	RAT	INTERLEUKIN-17A ELISA
	MOUSE	INTERLEUKIN-17 ELISA
	MOUSE	INTERLEUKIN-17F ELISA

IMMUNOASSAYS

	MOUSE	INTERLEUKIN-18 ELISA
	PIG	INTERLEUKIN-18 ELISA
	MOUSE	INTERLEUKIN-23 ELISA
	MOUSE	IP-10 ELISA
L	MOUSE/RAT RAT	LEPTIN ELISA LH ELISA (S-TYPE) ELISA, HIGH SENSITIVITY
O	MOUSE/RAT	OBESTATIN ELISA
P	MONKEY MOUSE/RAT CANINE MOUSE RAT RAT	sPECAM-1 ELISA PROGESTERONE ELISA PROLACTIN ELISA PROLACTIN ELISA PROLACTIN ELISA PYY ELISA
Q	RAT	QUALITY CONTROL SET (CORTICOSTERONE, PROLACTIN, TESTOSTERONE, TSH)
R	MOUSE/RAT RAT MOUSE MOUSE	RBP4 ELISA RESISTIN ELISA IgG RHEUMATOID FACTOR ELISA IgM RHEUMATOID FACTOR ELISA
S	MONKEY MONKEY	sE-SELECTIN ELISA P-SELECTIN ELISA
T	MOUSE/RAT MOUSE RAT CANINE CANINE RAT MONKEY MOUSE PORCINE RAT MONKEY RAT	TESTOSTERONE ELISA TGF-BETA1 ELISA TGF-BETA1 ELISA THYROID STIMULATING HORMONE ELISA THYROID STIMULATING HORMONE CONTROL SET THYROID STIMULATING HORMONE ELISA TNF-ALPHA ELISA TNF-ALPHA ELISA TNF-ALPHA ELISA TNF-ALPHA ELISA STNF-R I ELISA TRANSFERRIN ELISA
U	MOUSE MOUSE/RAT	UROCORTIN 2 ELISA UROCORTIN 3 ELISA
V	MOUSE RAT MOUSE/RAT	VEGF-A ELISA VEGF-C ELISA VISFATIN (NAMPT) ELISA

APOPTOSIS

A	HUMAN HUMAN HUMAN	ANNEXIN A1 ELISA sAPO-1/Fas ELISA APRIL ELISA
B	HUMAN	Bcl-2 ELISA
C	MOUSE HUMAN	CASPASE-1 ELISA CASPASE-8/FLICE ELISA

	HUMAN	CASPASE-9 ELISA
	HUMAN	sCD40 ELISA
	HUMAN	sCD40L ELISA
	MOUSE	sCD40L ELISA
	HUMAN	CONNECTIVE TISSUE GROWTH FACTOR ELISA
	HUMAN	CYTOCHROME c ELISA
F	HUMAN	sFAS LIGAND ELISA
G	HUMAN	GRANZYME B ELISA
I	HUMAN	IGFBP-7 ELISA
P	HUMAN	PERFORIN ELISA
S	HUMAN	SERGLYCIN ELISA
T	HUMAN HUMAN HUMAN HUMAN HUMAN	TRAIL ELISA TRAIL RECEPTOR 1 (CD261) ELISA TRAIL RECEPTOR 2 (CD262) ELISA TRAIL RECEPTOR 3 (CD263) ELISA TRAIL RECEPTOR 4 (CD264) ELISA

AUTOIMMUNITY

	HUMAN HUMAN	21-HYDROXYLASE (21-OH) AUTOANTIBODY ELISA 2 SCREEN ISLET CELL AUTOANTIBODY ELISA 3 SCREEN ISLET CELL AUTOANTIBODY ELISA
A	HUMAN HUMAN HUMAN HUMAN HUMAN HUMAN HUMAN HUMAN HUMAN	ACETYLCHOLINE RECEPTOR AUTOANTIBODY ELISA ANNEXIN A1 ELISA ANNEXIN V ELISA ANTI-ALPHA-GALACTOSYL IgA ELISA ANTI-ALPHA-GALACTOSYL IgG ELISA ANTI-ALPHA-GALACTOSYL IgM ELISA ANTI-ANNEXIN V ELISA ANTI-IFN-ALPHA ELISA ANTI-IgA ISOTYPE IgG ELISA (IVD CE)
C	HUMAN HUMAN	sCD40L ELISA sCD44STD ELISA
G	HUMAN HUMAN	GAD AUTOANTIBODY ELISA GRP-78 ELISA
I	HUMAN PORCINE HUMAN HUMAN	IA-2 AUTOANTIBODY ELISA IFN-GAMMA 1 ELISA IMMUNOGLOBULIN A (SECRETORY) IN STOOL ELISA (IVD CE) IMMUNOGLOBULIN FREE LIGHT CHAINS KAPPA AND LAMBDA ELISA
T	HUMAN HUMAN HUMAN	TSH RECEPTOR AUTOANTIBODY ELISA 2. GENERATION TSH RECEPTOR AUTOANTIBODY ELISA 3. GENERATION TSH RECEPTOR AUTOANTIBODY FAST ELISA
S		SECRETORY IgA ELISA

BLOOD PRESSURE REGULATION AND NO METABOLISM

A		ADMA ELISA (IVD CE) ADMA ELISA, HIGH SENSITIVITY ADMA FAST ELISA (IVD CE) ALDOSTERONE ELISA ANGIOTENSIN II ELISA ARGINASE LIVER TYPE ELISA
	HUMAN/RAT HUMAN	
N	HUMAN/RAT	NO SYNTHASE I ELISA
P	HUMAN	PRORENIN ELISA
R	HUMAN HUMAN	ACTIVE RENIN ELISA RENIN ELISA
S	HUMAN	SDMA ELISA (IVD CE) SDMA VET ELISA

BONE AND CARTILAGE METABOLISM

		1,25OH ₂ VITAMIN D ELISA EXTRACTION CARTRIDGES FOR 1,25(OH) ₂ VITAMIN D TOTAL ELISA EXTRACTION KIT FOR 1,25(OH) ₂ VITAMIN D TOTAL ELISA
		25-OH-VITAMIN D FREE ELISA (IVD CE) 25-OH-VITAMIN D TOTAL ELISA 25-OH-VITAMIN D ELISA (IVD CE) 25-OH-VITAMIN D ELISA
	HUMAN RAT	
A	HUMAN	AGGRECAN (PG) ELISA
C	HUMAN HUMAN HUMAN	CALCITONIN (CT) ELISA, HIGH SENSITIVITY CARTILAGE OLIGOMERIC MATRIX PROTEIN ELISA (IVD CE) CONNECTIVE TISSUE GROWTH FACTOR ELISA
D	HUMAN	DICKKOPF-RELATED PROTEIN 1 ELISA
E	HUMAN HUMAN	ENPP1 ELISA ERYTHROPOIETIN ELISA
F	HUMAN HUMAN	FETUIN-A (AHSG) ELISA (IVD CE) FETUIN-B ELISA
L	HUMAN	LACTOFERRIN ELISA
M	HUMAN	MATRIX METALLOPROTEINASE-3 (MMP-3) ELISA
O	HUMAN HUMAN HUMAN HUMAN	OSTEOCALCIN (OST) ELISA OSTEOPONTIN ELISA OSTEOPROTEGERIN ELISA (IVD CE) OSTEOPROTEGERIN ELISA
P	HUMAN MOUSE HUMAN	PERIOSTIN ELISA PERIOSTIN ELISA PARATHYROID HORMONE (PTH) ELISA

S	HUMAN HUMAN	sRANKL (TOTAL) ELISA (OSTEOPROTEGERIN LIGAND) STANNIOCALCIN 1 ELISA
T	HUMAN	TRAP 5 ASSAY

CARDIOVASCULAR DISEASE

A	HUMAN HUMAN HUMAN MOUSE MOUSE/RAT	ADIPONECTIN ELISA (IVD CE) ADIPONECTIN ELISA, HIGH SENSITIVITY (IVD CE) ADIPONECTIN HMW ELISA ADIPONECTIN ELISA ADIPONECTIN HMW ELISA ADMA ELISA (IVD CE) ADMA ELISA, HIGH SENSITIVITY ADMA FAST ELISA (IVD CE) ALDOSTERONE ELISA ANNEXIN A1 ELISA APOLIPOPROTEIN B-48 ELISA ATRIOPEPTIN ELISA
	HUMAN HUMAN HUMAN RAT	
C	HUMAN HUMAN MOUSE	CASPASE-8/FLICE ELISA sCD40L ELISA sCD40L ELISA CRGP AFFINITY SORBENT CGRP EIA KIT CGRP EIA KIT CONNECTIVE TISSUE GROWTH FACTOR ELISA CTRP1 ELISA CTRP9 ELISA CYCLOPHILIN A ELISA
	HUMAN RAT HUMAN HUMAN HUMAN HUMAN	
D	HUMAN	DECORIN ELISA
E	HUMAN HUMAN	ENDOCAN ELISA EPIDERMAL FABP ELISA
F	HUMAN	FETUIN-A (AHSG) ELISA (IVD CE)
G	HUMAN HUMAN	GDF-15/MIC-1 ELISA (IVD CE) GRP-78 ELISA
H	HUMAN HUMAN	HAPTOGLOBIN ELISA HEART FABP (FABP3) ELISA (IVD CE) HOMOARGININE ELISA
I	HUMAN	INTERLEUKIN-33 ELISA
L	HUMAN	LECITHIN-CHOLESTEROL ACYLTRANSFERASE ELISA
M	HUMAN HUMAN HUMAN HUMAN	MATRIX METALLOPROTEINASE-3 (MMP-3) ELISA MATRIX METALLOPROTEINASE-8 (MMP-8) ELISA MPO ELISA MyBPC3 ELISA
N	HUMAN HUMAN	NT-proANP ELISA (IVD CE) NT-proBNP ELISA
O	HUMAN	OSTEOPONTIN ELISA
P	HUMAN	PARAOXONASE 1 ELISA

HUMAN	PCSK9 ELISA (IVD CE)
HUMAN	PENTRAXIN 3 ELISA (IVD CE)
HUMAN	PERIOSTIN ELISA
MOUSE	PERIOSTIN ELISA
HUMAN	PLACENTAL GROWTH FACTOR ELISA
HUMAN	PRORENIN ELISA
HUMAN	TOTAL PRORENIN/RENIN ELISA

R	HUMAN	ACTIVE RENIN ELISA
	HUMAN	RENIN ELISA

T	HUMAN	TROPONIN I ELISA
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CELL ADHESION PROTEINS

C	HUMAN	sCD44STD ELISA
	HUMAN	sCD44VAR (V5) ELISA
	HUMAN	sCD44VAR (V6) ELISA

I	HUMAN	sICAM-1 ELISA
	MONKEY	sICAM-1 ELISA
	HUMAN	sICAM-2 ELISA
	HUMAN	sICAM-3 ELISA

P	HUMAN	sPECAM-1 ELISA
	MONKEY	sPECAM-1 ELISA
	HUMAN	sPSGL-1 ELISA

S	HUMAN	sE-SELECTIN ELISA
	MONKEY	sE-SELECTIN ELISA
	HUMAN	sL-SELECTIN ELISA
	HUMAN	sP-SELECTIN ELISA
	MONKEY	P-SELECTIN ELISA

V	HUMAN	sVAP-1 ELISA
	HUMAN	sVCAM-1 ELISA
	HUMAN	sVE-CADHERIN ELISA

CELL SURFACE PROTEINS (SCD)

C	HUMAN	CD14 ELISA
	HUMAN	CD21 ELISA
	HUMAN	sCD23 ELISA
	HUMAN	sCD28 ELISA
	HUMAN	sCD30 ELISA
	HUMAN	sCD40 ELISA
	HUMAN	sCD40L ELISA
	MOUSE	sCD40L ELISA
	HUMAN	sCD44STD ELISA
	HUMAN	sCD44VAR (V5) ELISA
	HUMAN	sCD44VAR (V6) ELISA
	HUMAN	sCD134 (OX40) ELISA
	HUMAN	sCD137/4-1BB ELISA
	HUMAN	sCD152/CTLA-4 ELISA

D	HUMAN	DIPEPTIDYL PEPTIDASE IV (CD26) ELISA
	HUMAN	INTERLEUKIN-4 RECEPTOR (CD124) ELISA
	HUMAN	STEM CELL FACTOR RECEPTOR (CD117) ELISA
	HUMAN	SYNDECAN-1 (CD138) ELISA
	MOUSE	SYNDECAN-1 (CD138) ELISA

HUMAN	THROMBOMODULIN (CD141) ELISA
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CHRONIC RENAL FAILURE

A	HUMAN	ADIPONECTIN ELISA (IVD CE)
	HUMAN	ADIPONECTIN ELISA, HIGH SENSITIVITY (IVD CE)
	HUMAN	ADIPONECTIN HMW ELISA
	MOUSE	ADIPONECTIN ELISA
	MOUSE/RAT	ADIPONECTIN HMW ELISA

CORONARY ARTERY DISEASE

A	HUMAN	ADIPONECTIN ELISA (IVD CE)
	HUMAN	ADIPONECTIN ELISA, HIGH SENSITIVITY (IVD CE)
	HUMAN	ADIPONECTIN HMW ELISA
	MOUSE	ADIPONECTIN ELISA
	MOUSE/RAT	ADIPONECTIN HMW ELISA

C	HUMAN	CONNECTIVE TISSUE GROWTH FACTOR ELISA
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CYTOKINES AND CHEMOKINES AND RELATED MOLECULES

A	HUMAN	ANTI-IFN-ALPHA ELISA
	HUMAN	APRIL ELISA

C	HUMAN	sCD40L ELISA
	MOUSE	sCD40L ELISA
	RAT	CINC-1 ELISA

G	HUMAN	GM-CSF ELISA
	MOUSE	GM-CSF ELISA
	RAT	GM-CSF ELISA
	HUMAN	GM-CSF RECEPTOR α CHAIN (CD116) ELISA

I	HUMAN	IFN-ALPHA ELISA
	PORCINE	IFN-ALPHA 1 ELISA
	HUMAN	IFN-GAMMA ELISA
	HUMAN	IFN-GAMMA ELISA, HIGH SENSITIVITY
	MOUSE	IFN-GAMMA ELISA
	PIG	IFN-GAMMA ELISA
	RAT	IFN-GAMMA ELISA
	HUMAN	IFN-OMEGA ELISA
	HUMAN	IL-1RACP / IL-1R3 ELISA
	HUMAN	INTERLEUKIN-1 ALPHA ELISA
	MOUSE	INTERLEUKIN-1 ALPHA ELISA
	RAT	INTERLEUKIN-1 ALPHA ELISA
	HUMAN	INTERLEUKIN-1RA ELISA
	HUMAN	INTERLEUKIN-1 BETA ELISA
	MONKEY	INTERLEUKIN-1 BETA ELISA
	MOUSE	INTERLEUKIN-1 BETA ELISA
	RAT	INTERLEUKIN-1 BETA ELISA
	HUMAN	INTERLEUKIN-2 ELISA
	HUMAN	INTERLEUKIN-2 ELISA, HIGH SENSITIVITY
	MONKEY	INTERLEUKIN-2 ELISA
	MOUSE	INTERLEUKIN-2 ELISA
	RAT	INTERLEUKIN-2 ELISA
	HUMAN	sINTERLEUKIN-2 RECEPTOR ELISA
	HUMAN	INTERLEUKIN-4 ELISA
	HUMAN	INTERLEUKIN-4 ELISA, HIGH SENSITIVITY

MOUSE	INTERLEUKIN-4 ELISA
RAT	INTERLEUKIN-4 ELISA
HUMAN	INTERLEUKIN-4 RECEPTOR (CD124) ELISA
HUMAN	INTERLEUKIN-5 ELISA
MOUSE	INTERLEUKIN-5 ELISA
HUMAN	INTERLEUKIN-6 ELISA (IVD CE)
MONKEY	INTERLEUKIN-6 ELISA
MOUSE	INTERLEUKIN-6 ELISA
PORCINE	INTERLEUKIN-6 ELISA
RAT	INTERLEUKIN-6 ELISA
HUMAN	INTERLEUKIN-6 BETA (CD130) ELISA
HUMAN	sINTERLEUKIN-6 RECEPTOR ELISA
HUMAN	INTERLEUKIN-7 ELISA
HUMAN	INTERLEUKIN-8 ELISA
MONKEY	INTERLEUKIN-8 ELISA
HUMAN	INTERLEUKIN-9 ELISA
HUMAN	INTERLEUKIN-10 ELISA
HUMAN	INTERLEUKIN-10 ELISA, HIGH SENSITIVITY
PORCINE	INTERLEUKIN-10 ELISA
RAT	INTERLEUKIN-10 ELISA
HUMAN	INTERLEUKIN-12 (p70) ELISA
HUMAN	INTERLEUKIN-12 ELISA, HIGH SENSITIVITY
MONKEY	INTERLEUKIN-12 (p70) ELISA
MOUSE	INTERLEUKIN-12 (p70) ELISA
MOUSE	INTERLEUKIN-12 TOTAL (p40 + p70) ELISA
HUMAN	INTERLEUKIN-12/INTERLEUKIN-23 p40 ELISA
HUMAN	INTERLEUKIN-13 ELISA
MOUSE	INTERLEUKIN-13 ELISA
HUMAN	INTERLEUKIN-13 RECEPTOR SUBUNIT ALPHA-2 ELISA
HUMAN	INTERLEUKIN-15 ELISA
MOUSE	INTERLEUKIN-15/INTERLEUKIN-15 RECEPTOR ELISA
HUMAN	INTERLEUKIN-17A ELISA
RAT	INTERLEUKIN-17A ELISA
MOUSE	INTERLEUKIN-17 ELISA
HUMAN	INTERLEUKIN-17AF ELISA
HUMAN	INTERLEUKIN-17F ELISA
MOUSE	INTERLEUKIN-17F ELISA
HUMAN	INTERLEUKIN-18 ELISA
MOUSE	INTERLEUKIN-18 ELISA
PIG	INTERLEUKIN-18 ELISA
HUMAN	INTERLEUKIN-21 ELISA
HUMAN	INTERLEUKIN-22 ELISA
HUMAN	INTERLEUKIN-23 ELISA
MOUSE	INTERLEUKIN-23 ELISA
HUMAN	INTERLEUKIN-27 ELISA
HUMAN	INTERLEUKIN-29 ELISA
HUMAN	INTERLEUKIN-31 ELISA
HUMAN	INTERLEUKIN-33 ELISA
HUMAN	IP-10 ELISA
MOUSE	IP-10 ELISA
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L	
HUMAN	LECT2 ELISA
HUMAN	LIF ELISA
<hr/>	
M	
HUMAN	MICA ELISA
HUMAN	MONOCYTE CHEMOTACTIC PROTEIN-1 ELISA
MOUSE	MONOCYTE CHEMOTACTIC PROTEIN-1 ELISA
<hr/>	
P	
HUMAN	PERIOSTIN ELISA
MOUSE	PERIOSTIN ELISA

T	
HUMAN	TGF-BETA1 ELISA
MOUSE	TGF-BETA1 ELISA
RAT	TGF-BETA1 ELISA
HUMAN	TGF-BETA2 ELISA
HUMAN	TIE-2 ELISA
HUMAN	TNF-ALPHA ELISA
HUMAN	TNF-ALPHA ELISA, HIGH SENSITIVITY
HUMAN	TNF-ALPHA TOTAL ELISA
MONKEY	TNF-ALPHA ELISA
MOUSE	TNF-ALPHA ELISA
PORCINE	TNF-ALPHA ELISA
RAT	TNF-ALPHA ELISA
HUMAN	TNF-BETA ELISA
HUMAN	sTNF-R (60kDA) ELISA
HUMAN	sTNF-R (80kDA) ELISA
MONKEY	sTNF-R I ELISA
<hr/>	
V	
HUMAN	VEGF-A ELISA
MOUSE	VEGF-A ELISA
HUMAN	VEGF-C ELISA
RAT	VEGF-C ELISA
HUMAN	sVEGF-R1 ELISA
HUMAN	VEGF-R1/FLT-1 ELISA
HUMAN	VEGF-R2/KDR ELISA
HUMAN	VEGF-R3/FLT-4 ELISA

DIABETOLOGY

HUMAN	2 SCREEN ISLET CELL AUTOANTIBODY ELISA
HUMAN	3 SCREEN ISLET CELL AUTOANTIBODY ELISA
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A	
HUMAN	ACETYLCHOLINE RECEPTOR AUTOANTIBODY ELISA
HUMAN	ADIPOCYTE FABP ELISA (IVD CE)
MOUSE	ADIPOCYTE FABP ELISA
HUMAN	ADIPONECTIN ELISA (IVD CE)
HUMAN	ADIPONECTIN ELISA, HIGH SENSITIVITY (IVD CE)
HUMAN	ADIPONECTIN HMW ELISA
MOUSE	ADIPONECTIN ELISA
MOUSE/RAT	ADIPONECTIN HMW ELISA
HUMAN	AFAMIN ELISA
HUMAN	ANNEXIN A1 ELISA
HUMAN	ANNEXIN V ELISA
HUMAN	ANTI-ANNEXIN V ELISA
HUMAN	ANTI-IFN-ALPHA ELISA
HUMAN	ANTI-IgA IgG ELISA
HUMAN	APOLIPOPROTEIN M ELISA
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B	
HUMAN	BETATROPHIN ELISA
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C	
HUMAN	C-PEPTIDE ELISA
MOUSE	C-PEPTIDE (U-TYPE) ELISA
RAT	C-PEPTIDE (U-TYPE) ELISA
HUMAN	sCD26 ELISA
HUMAN	sCD44STD ELISA
<hr/>	
D	
HUMAN	DsbA-L ELISA
<hr/>	
E	
HUMAN	ENPP1 ELISA
<hr/>	
G	
CANINE	GHRELIN ACYLATED EASY SAMPLING ELISA
HUMAN	GHRELIN ACYLATED ELISA

PORCINE GHRELIN ACYLATED ELISA
 HUMAN GHRELIN EASY SAMPLING ELISA
 MOUSE/RAT GHRELIN EASY SAMPLING ELISA
 HUMAN GHRELIN UNACYLATED EASY SAMPLING ELISA
 PORCINE GHRELIN UNACYLATED ELISA
 HUMAN GLUCAGON ELISA (MULTISPECIES SPECIFICITY)
 HUMAN GLUCAGON-LIKE PEPTIDE-1 ELISA (MULTISPECIES SPECIFICITY)
 HUMAN GLUCAGON-LIKE PEPTIDE-2 ELISA
 MOUSE GLUCAGON-LIKE PEPTIDE-2 ELISA
 RAT GLUCAGON-LIKE PEPTIDE-2 ELISA

H HUMAN HAPTOGLOBIN ELISA

I HUMAN IA-2 AUTOANTIBODY ELISA
 HUMAN IGFBP-7 ELISA
 HUMAN **IMMUNOGLOBULIN A (SECRETORY) IN STOOL ELISA (IVD CE)**
 MOUSE IMMUNOGLOBULIN E ELISA
 RAT IMMUNOGLOBULIN E ELISA
 HUMAN IMMUNOGLOBULIN FREE LIGHT CHAINS ELISA
 CANINE INSULIN ELISA
 HAMSTER INSULIN STANDARD ELISA
 HUMAN INSULIN ELISA
 HUMAN INSULIN ELISA (MULTISPECIES SPECIFICITY)
 MOUSE/RAT INSULIN ELISA
 MOUSE INSULIN ELISA, HIGH SENSITIVE
 MOUSE INSULIN ELISA, ULTRA SENSITIVE
 MOUSE INSULIN ELISA, WIDE RANGE
 MOUSE INSULIN (S-TYPE) ELISA
 PORCINE INSULIN ELISA
 RAT INSULIN ELISA
 RAT INSULIN ELISA, HIGH SENSITIVE
 RAT INSULIN ELISA, ULTRA SENSITIVE
 RAT INSULIN ELISA, WIDE RANGE

L HUMAN LECT2 ELISA

N HUMAN NT-proBNP ELISA

O HUMAN OMENTIN-1 ELISA
 HUMAN OSTEOPONTIN ELISA

P HUMAN **PCSK9 ELISA (IVD CE)**
 HUMAN **PROINSULIN INTACT ELISA (IVD CE)**
 HUMAN PRORENIN ELISA
 HUMAN TOTAL PRORENIN/RENIN ELISA

R HUMAN sRAGE ELISA
 HUMAN RBP4 ELISA
 HUMAN RBP4 ELISA, HIGH SENSITIVITY
 MOUSE/RAT RBP4 ELISA
 HUMAN ACTIVE RENIN ELISA
 HUMAN RENIN ELISA

S HUMAN SECRETAGOGIN ELISA

T HUMAN TSH RECEPTOR AUTOANTIBODY ELISA 2. GENERATION

V HUMAN VASPIN ELISA

ENERGY METABOLISM AND BODY WEIGHT REGULATION

A HUMAN **ADIPOCYTE FABP ELISA (IVD CE)**
 MOUSE ADIPOCYTE FABP ELISA
 HUMAN **ADIPONECTIN ELISA (IVD CE)**
 HUMAN **ADIPONECTIN ELISA, HIGH SENSITIVITY (IVD CE)**
 HUMAN ADIPONECTIN HMW ELISA
 MOUSE ADIPONECTIN ELISA
 MOUSE/RAT ADIPONECTIN HMW ELISA
 HUMAN AFAMIN ELISA
 HUMAN ANGIOPOIETIN-LIKE PROTEIN 3 ELISA
 MOUSE/RAT ANGIOPOIETIN-LIKE PROTEIN 3 ELISA
 HUMAN ANGIOPOIETIN-LIKE PROTEIN 4 ELISA
 HUMAN ANGIOPOIETIN-LIKE PROTEIN 6 ELISA
 HUMAN APOLIPOPROTEIN M ELISA

B HUMAN BETATROPHIN ELISA

C HUMAN CTRP1 ELISA
 HUMAN CTRP5 ELISA
 HUMAN CTRP9 ELISA
 HUMAN CHEMERIN ELISA

D HUMAN DECORIN ELISA
 HUMAN DsbA-L ELISA

E HUMAN ENPP1 ELISA

F HUMAN FETUIN-B ELISA
 HUMAN FIBROBLAST GROWTH FACTOR-19 ELISA
 HUMAN FIBROBLAST GROWTH FACTOR-21 ELISA
 MOUSE/RAT FIBROBLAST GROWTH FACTOR-21 ELISA

G CANINE GHRELIN ACYLATED EASY SAMPLING ELISA
 HUMAN GHRELIN ACYLATED ELISA
 PORCINE GHRELIN ACYLATED ELISA
 HUMAN GHRELIN EASY SAMPLING ELISA
 MOUSE/RAT GHRELIN EASY SAMPLING ELISA
 RAT GHRELIN ACYLATED ELISA
 HUMAN GHRELIN UNACYLATED EASY SAMPLING ELISA
 HUMAN GHRELIN UNACYLATED ELISA
 PORCINE GHRELIN UNACYLATED ELISA
 RAT GHRELIN UNACYLATED ELISA
 HUMAN GLUCAGON-LIKE PEPTIDE-1 ELISA (MULTISPECIES SPECIFICITY)
 HUMAN GRP-78 ELISA

H HUMAN **HEART FABP (FABP3) ELISA (IVD CE)**

I HUMAN IL-1RACP / IL-1R3 ELISA
 CANINE INSULIN ELISA
 HAMSTER INSULIN STANDARD ELISA
 HUMAN INSULIN ELISA
 HUMAN INSULIN ELISA (MULTISPECIES SPECIFICITY)
 MOUSE/RAT INSULIN ELISA
 MOUSE INSULIN ELISA, HIGH SENSITIVE
 MOUSE INSULIN ELISA, ULTRA SENSITIVE
 MOUSE INSULIN ELISA, WIDE RANGE
 MOUSE INSULIN (S-TYPE) ELISA
 PORCINE INSULIN ELISA
 RAT INSULIN ELISA

IMMUNOASSAYS

RAT	INSULIN ELISA, HIGH SENSITIVE
RAT	INSULIN ELISA, ULTRA SENSITIVE
RAT	INSULIN ELISA, WIDE RANGE
HUMAN	INTERLEUKIN-6 ELISA (IVD CE)
MONKEY	INTERLEUKIN-6 ELISA
MOUSE	INTERLEUKIN-6 ELISA
PORCINE	INTERLEUKIN-6 ELISA
RAT	INTERLEUKIN-6 ELISA
HUMAN	INTERLEUKIN-33 ELISA
	IRISIN ELISA

L	HUMAN	LECT2 ELISA
	HUMAN	LEPTIN ELISA (IVD CE)
	HUMAN	LEPTIN RECEPTOR ELISA
	MOUSE/RAT	LEPTIN ELISA
	HUMAN	LIPOCALIN-2/NGAL ELISA

M	HUMAN	MONOCYTE CHEMOTACTIC PROTEIN-1 ELISA
	MOUSE	MONOCYTE CHEMOTACTIC PROTEIN-1 ELISA

O	MOUSE/RAT	OBESTATIN ELISA
	HUMAN	OMENTIN-1 ELISA
	HUMAN	OSTEOPONTIN ELISA

P	HUMAN	PARAOXONASE 1 ELISA
	HUMAN	PCSK9 ELISA (IVD CE)
	HUMAN	PEDF ELISA
	HUMAN	PREF-1 ELISA
	HUMAN	PROGRANULIN ELISA
	MOUSE	PROGRANULIN ELISA
	RAT	PROGRANULIN ELISA
	HUMAN	PROINSULIN INTACT ELISA (IVD CE)
	HUMAN	PYY ELISA
	RAT	PYY ELISA

R	HUMAN	RBP4 ELISA
	HUMAN	RBP4 ELISA, HIGH SENSITIVITY
	MOUSE/RAT	RBP4 ELISA
	HUMAN	RESISTIN ELISA (IVD CE)
	RAT	RESISTIN ELISA

T	HUMAN	TNF-ALPHA ELISA
	HUMAN	TNF-ALPHA ELISA, HIGH SENSITIVITY
	HUMAN	TNF-ALPHA TOTAL ELISA
	MONKEY	TNF-ALPHA ELISA
	MOUSE	TNF-ALPHA ELISA
	PORCINE	TNF-ALPHA ELISA
	RAT	TNF-ALPHA ELISA

V	HUMAN	VASPIN ELISA
	HUMAN	VISFATIN (NAMPT) (INTRACELLULAR) ELISA
	HUMAN	VISFATIN (NAMPT) ELISA
	MOUSE/RAT	VISFATIN (NAMPT) ELISA

Z	HUMAN	ZINC-ALPHA-2-GLYCOPROTEIN ELISA
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GROWTH HORMONE AND FACTOR-RELATED PRODUCTS

A	HUMAN	ALS ELISA
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G	HUMAN	GROWTH HORMONE ELISA
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HUMAN	GROWTH HORMONE SENSITIVE ELISA (IVD CE)
RAT	GROWTH HORMONE ELISA
RAT	GROWTH HORMONE (GH) ELISA

I	HUMAN	IGF-1 ELISA
	HUMAN	IGF-1 ELISA (IVD CE)
	MOUSE/RAT	IGF-1 ELISA
	HUMAN	IGF-2 ELISA (IVD CE)
	HUMAN	IGFBP-1 ELISA (IVD CE)
	HUMAN	IGFBP-2 ELISA
	MOUSE/RAT	IGFBP-2 ELISA
	HUMAN	IGFBP-3 FUNCTIONAL ELISA
	HUMAN	IGFBP-3 TOTAL ELISA (IVD CE)
	MOUSE/RAT	IGFBP-3 ELISA

IMMUNE RESPONSE, INFECTION AND INFLAMMATION

HUMAN	s90K/Mac-2BP ELISA
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A	HUMAN	ALPHA-1-ANTITRYPSIN IN STOOL ELISA (IVD CE)
	RAT	ALPHA-1 ACIDIC-GLYCOPROTEIN ELISA
	HUMAN	APOLIPOPROTEIN M ELISA
	HUMAN	ANNEXIN A1 ELISA
	HUMAN	ANTI-ALPHA-GALACTOSYL IgA ELISA
	HUMAN	ANTI-ALPHA-GALACTOSYL IgE ELISA
	HUMAN	ANTI-ALPHA-GALACTOSYL IgG ELISA
	HUMAN	ANTI-ALPHA-GALACTOSYL IgM ELISA
	HUMAN	ANTI-IFN-ALPHA ELISA
	HUMAN	ANTI-IgA IgG ELISA
	RAT	ANTI-KLH IgG ELISA
	RAT	ANTI-KLH IgM ELISA
	HUMAN	AZUROCIDIN/HBP ELISA

C	MOUSE	CASPASE-1 ELISA
	HUMAN	CASPASE-9 ELISA
	HUMAN	sCD44STD ELISA
	HUMAN	CHI3L1 (YK-40) ELISA
	HUMAN	CLUB CELL PROTEIN (CC16) ELISA (IVD CE)
	HUMAN	CORTICOSTEROID-BINDING GLOBULIN ELISA
	CANINE	C-REACTIVE PROTEIN ELISA, HIGH SENSITIVITY
	HUMAN	C-REACTIVE PROTEIN ELISA (IVD CE)
	HUMAN	C-REACTIVE PROTEIN ELISA, HIGH SENSITIVITY (IVD CE)
	MOUSE	C-REACTIVE PROTEIN ELISA, HIGH SENSITIVITY
	RAT	C-REACTIVE PROTEIN ELISA, HIGH SENSITIVITY
	HUMAN	CYCLOPHILIN A ELISA
	HUMAN	CYTOCHROME C ELISA

E	MOUSE	EOTAXIN ELISA
	HUMAN	sE-SELECTIN ELISA
	MONKEY	sE-SELECTIN ELISA

F	HUMAN	FETUIN-B ELISA
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G	HUMAN	GALECTIN-3 ELISA
	HUMAN	GASTROKINE-1 ELISA
	HUMAN	GRANULYSIN ELISA
	HUMAN	GRANZYME B ELISA
	HUMAN	HAPTOGLOBIN ELISA

I	HUMAN	IL-1RACP / IL-1R3 ELISA
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	HUMAN	IMMUNOGLOBULIN A (SECRETORY) IN STOOL ELISA (IVD CE)
	HUMAN	INTERLEUKIN-1 BETA ELISA
	HUMAN	INTERLEUKIN-8 ELISA
	HUMAN	IP-10 ELISA
	MOUSE	IP-10 ELISA

K	HUMAN	KL-6 ELISA
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L	HUMAN	LACTOFERRIN ELISA
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M	HUMAN	MATRIX METALLOPROTEINASE-8 (MMP-8) ELISA
	HUMAN	MPO ELISA
	HUMAN	MxA PROTEIN ELISA

O	HUMAN	OSTEOPONTIN ELISA
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P	HUMAN	PENTRAXIN 3 ELISA (IVD CE)
	HUMAN	PMN ELASTASE ELISA (IVD CE)
	CANINE	PROCALCITONIN ELISA
	HUMAN	PROCALCITONIN ELISA (IVD CE)
	HUMAN	PROTEINASE 3 (PR3) ELISA
	MOUSE	PROTEINASE 3 (PR3) ELISA

S	HUMAN	S100A8/A9 ELISA
	HUMAN	S100A8/A9 ELISA
	HUMAN	S100A12 ELISA
		SECRETORY IgA ELISA
	HUMAN	SERGLYCIN ELISA
	HUMAN	suPAR ELISA
	HUMAN	SURFACTANT PROTEIN A ELISA
	HUMAN	SURFACTANT PROTEIN D ELISA (IVD CE)

IMMUNOLOGY

A	HUMAN	ANTI-ALPHA-GALACTOSYL IgA ELISA
	HUMAN	ANTI-ALPHA-GALACTOSYL IgE ELISA
	HUMAN	ANTI-ALPHA-GALACTOSYL IgG ELISA
	HUMAN	ANTI-ALPHA-GALACTOSYL IgM ELISA

C	HUMAN	CYCLOPHILIN B ELISA
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I	HUMAN	INTERLEUKIN-1 BETA ELISA
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INFLAMMATORY BOWEL DISEASE

L	HUMAN	LACTOFERRIN ELISA
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S	HUMAN	S100A8/A9 ELISA
	HUMAN	S100A12 ELISA

IRON METABOLISM

F	HUMAN	FERRITIN ELISA
	RAT	FERRITIN ELISA

L	HUMAN	LACTOFERRIN ELISA
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T	HUMAN	stfR ELISA (IVD CE)
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RAT	TRANSFERRIN ELISA
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LIPOPROTEIN METABOLISM

A	HUMAN	APOLIPOPROTEIN B-48 ELISA
	HUMAN	APOLIPOPROTEIN M ELISA

B	HUMAN	BETATROPHIN ELISA
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I	HUMAN	INSL5/INSL7 HYBRID
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L	HUMAN	LECITHIN-CHOLESTEROL ACYLTRANSFERASE ELISA
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P	HUMAN	PAF-AH
	HUMAN	PARAOXONASE 1 ELISA
	HUMAN	PCSK9 ELISA (IVD CE)

R	HUMAN	RELAXIN-3
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S	HUMAN	S100A12 ELISA
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T	HUMAN	TNF- β (<i>E.coli</i> -derived)
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NEURAL TISSUE DAMAGE MARKERS

A	HUMAN	AMYLOID BETA (AGGREGATED) ELISA
	MOUSE	AMYLOID BETA 40 ELISA
	HUMAN	AMYLOID BETA 42 ELISA, ULTRASENSITIVE
	MOUSE	AMYLOID BETA 42 ELISA
	HUMAN	AMYLOID PRECURSOR PROTEIN ELISA
	HUMAN	ANNEXIN A1 ELISA

C	CANINE	CLUSTERIN ELISA
	HUMAN	CLUSTERIN ELISA
	HUMAN	CYCLOPHILIN 40 ELISA
	CANINE	CYSTATIN C ELISA
	HUMAN	CYSTATIN C ELISA (IVD CE)
	MOUSE	CYSTATIN C ELISA
	RAT	CYSTATIN C ELISA

G	HUMAN	GLIAL FIBRILLARY ACIDIC PROTEIN ELISA
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H	HUMAN	HAPTOGLOBIN ELISA
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M	HUMAN	MATRIX METALLOPROTEINASE-9 (MMP-9) ELISA
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N	HUMAN	NEUROSERPIN ELISA
	HUMAN	NSE ELISA

O	HUMAN	OSTEOPONTIN ELISA
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P	HUMAN	PHOSPHORYLATED NEUROFILAMENT H ELISA
	HUMAN	PROGRANULIN ELISA
	MOUSE	PROGRANULIN ELISA
	RAT	PROGRANULIN ELISA
	HUMAN	PROSTAGLANDIN D SYNTHASE (LIPOCALIN-TYPE) ELISA

S	HUMAN	S100A12 ELISA
	HUMAN	S100B ELISA

IMMUNOASSAYS

HUMAN SECRETAGOGIN ELISA

T HUMAN TAU (pS199) ELISA
HUMAN TAU (pS396) ELISA
HUMAN TAU (pT181) ELISA
HUMAN TAU (pT231) ELISA
HUMAN TAU (TOTAL) ELISA
MOUSE TAU (TOTAL) ELISA

V HUMAN VILIP-1 ELISA

ONCOLOGY

HUMAN s90K/MAC-2BP ELISA

A HUMAN ALPHA-FETOPROTEIN ELISA
RAT ALPHA-1 ACIDIC-GLYCOPROTEIN ELISA
HUMAN ANNEXIN A1 ELISA
HUMAN ANTI-ALPHA-GALACTOSYL IgA ELISA
HUMAN ANTI-ALPHA-GALACTOSYL IgE ELISA
HUMAN ANTI-ALPHA-GALACTOSYL IgG ELISA
HUMAN ANTI-ALPHA-GALACTOSYL IgM ELISA

C HUMAN CALCITONIN (CT) ELISA, HIGH SENSITIVITY
CALRETININ ELISA
HUMAN sCD30 ELISA
HUMAN sCD40 ELISA
MOUSE sCD40L ELISA
HUMAN sCD44STD ELISA
HUMAN sCD44VAR (V5) ELISA
HUMAN sCD44VAR (V6) ELISA
HUMAN CHROMOGRANIN A ELISA
HUMAN CONNECTIVE TISSUE GROWTH FACTOR ELISA
HUMAN CYCLOPHILIN 40 ELISA
HUMAN CYCLOPHILIN A ELISA
HUMAN CYCLOPHILIN B ELISA

D HUMAN DECORIN ELISA
HUMAN DICKKOPF-RELATED PROTEIN 1 ELISA

E HUMAN ENDOCAN ELISA
HUMAN EPIDIDYMIS PROTEIN 4 (HE4) ELISA

F HUMAN FETUIN-B ELISA
HUMAN FIBRONECTIN ELISA

G HUMAN GASTROKINE-1 ELISA
HUMAN **GDF-15/MIC-1 ELISA (IVD CE)**
HUMAN GRANULYSIN ELISA

H HUMAN sHER-2 ELISA

I HUMAN IGFBP-7 ELISA
HUMAN IL-1RAC1 / IL-1R3 ELISA
HUMAN ILEAL FABP (FABP6) ELISA
HUMAN IMMUNOGLOBULIN FREE LIGHT CHAINS ELISA
HUMAN INTERLEUKIN-1 BETA ELISA
HUMAN INTERLEUKIN-8 ELISA
HUMAN INTERLEUKIN-33 ELISA

L HUMAN LECT2 ELISA

M HUMAN MATRIX METALLOPROTEINASE-3 (MMP-3) ELISA
HUMAN MATRIX METALLOPROTEINASE-8 (MMP-8) ELISA
HUMAN MATRIX METALLOPROTEINASE-9 (MMP-9) ELISA
HUMAN MIDKINE ELISA

N HUMAN NEURON SPECIFIC ENOLASE ELISA
HUMAN NEUROSERPIN ELISA
HUMAN NSE ELISA

O HUMAN OSTEOPONTIN ELISA

P HUMAN p53 ELISA
HUMAN PLACENTAL GROWTH FACTOR ELISA
HUMAN PREF-1 ELISA
HUMAN PHOSPHORYLATED NEUROFILAMENT H ELISA
HUMAN PROSTATE SECRETORY PROTEIN 94 ELISA
HUMAN PROTEINASE 3 (PR3) ELISA
MOUSE PROTEINASE 3 (PR3) ELISA
HUMAN PYRUVATE KINASE M2 ELISA

S HUMAN S100A12 ELISA
HUMAN SECRETAGOGIN ELISA
HUMAN SERGLYCIN ELISA
HUMAN STANNIocalcin 1 ELISA
HUMAN SYNDECAN-1 (CD138) ELISA
MOUSE SYNDECAN-1 (CD138) ELISA
MOUSE TM-CYFRA 21-1 ELISA

T HUMAN TRAIL ELISA

V HUMAN VILIP-1 ELISA

Z HUMAN ZINC-ALPHA-2-GLYCOPROTEIN ELISA

OTHERS

A ALPHA-AMYLASE SALIVA ELISA

C HUMAN CATHEPSIN L ELISA
CANINE CLUSTERIN ELISA
HUMAN CLUSTERIN ELISA
HUMAN CGRP EIA KIT
RAT CGRP EIA KIT
CGRP AFFINITY SORBENT
CYSTICERCOSIS AG ELISA

H MULTISPECIES HISTAMINE ELISA
HUMAN HUMANIN ELISA, HIGH SENSITIVITY

I HUMAN INTESTINAL FABP (FABP2) ELISA

M HUMAN MATRIX METALLOPROTEINASE-8 (MMP-8) ELISA
HUMAN MATRIX METALLOPROTEINASE-9 (MMP-9) ELISA

P HUMAN PAI-1 ELISA
HUMAN PARAOXONASE 1 ELISA
HUMAN PEDF ELISA
HUMAN PEPSINOGEN I ELISA

HUMAN PEPSINOGEN II ELISA
HUMAN PROUROGUANYLIN ELISA

S HUMAN S100A8/A9 ELISA
HUMAN S100A8/A9 ELISA
HUMAN S100A11 ELISA (MULTISPECIES SPECIFICITY)
HUMAN S100G ELISA

T HUMAN THYROXINE, FREE (FT4) ELISA
HUMAN THYROXINE, TOTAL (T4) ELISA
HUMAN TIMP-1 ELISA
HUMAN TRIIODOTHYRONINE, FREE (FT3) ELISA
HUMAN TRIIODOTHYRONINE, TOTAL (T3) ELISA
HUMAN REVERSE T3 (RT3) ELISA
HUMAN t-PA ELISA

Z HUMAN ZYMOGEN GRANULE MEMBRANE PROTEIN 16 ELISA

OXIDATIVE STRESS

HUMAN 8-OHdG CHECK ELISA (MULTISPECIES SPECIFICITY)
HUMAN 8-OHdG CHECK (ULTRASENSITIVE) ELISA (MULTISPECIES SPECIFICITY)

C HUMAN Cu/Zn SUPEROXIDE DISMUTASE ELISA
HUMAN CYTOCHROME c ELISA

D DHN-MA ELISA

G HUMAN GLUTATHIONE PEROXIDASE 1 ELISA

H HUMAN HAPTOGLOBIN ELISA

P HUMAN PEROXIREDOXIN 1 ELISA
HUMAN PEROXIREDOXIN 3 ELISA

S HUMAN SUPEROXIDE DISMUTASE 1 ELISA
HUMAN SUPEROXIDE DISMUTASE 2 ELISA
HUMAN SUPEROXIDE DISMUTASE 3 ELISA

T HUMAN THIOREDOXIN 1 ELISA
HUMAN THIOREDOXIN REDUCTASE 1 ELISA

PULMONARY DISEASE

C HUMAN CONNECTIVE TISSUE GROWTH FACTOR ELISA
HUMAN **CLUB CELL PROTEIN (CC16) ELISA (IVD CE)**

K HUMAN KL-6 ELISA

M HUMAN MATRIX METALLOPROTEINASE-8 (MMP-8) ELISA
HUMAN MATRIX METALLOPROTEINASE-9 (MMP-9) ELISA

P HUMAN PMN ELASTASE ELISA

S HUMAN S100A12 ELISA
HUMAN sRAGE ELISA
HUMAN SURFACTANT PROTEIN A ELISA
HUMAN SURFACTANT PROTEIN D ELISA

RENAL DISEASE

A BOVINE ALBUMIN ELISA
MOUSE ALBUMIN ELISA
RAT ALBUMIN ELISA
RAT ALBUMIN, HIGH SENSITIVITY ELISA
MOUSE ALBUMIN URINARY (S-TYPE) ASSAY
RAT ALBUMIN URINARY (S-TYPE) ASSAY
HUMAN ANGIOTENSINOGEN ELISA
HUMAN/RAT ANGIOTENSIN II ELISA
HUMAN ANNEXIN A1 ELISA

B HUMAN BETA2-MICROGLOBULIN ELISA
RAT BETA2-MICROGLOBULIN ELISA

C CANINE CLUSTERIN ELISA
HUMAN CLUSTERIN ELISA
HUMAN CONNECTIVE TISSUE GROWTH FACTOR ELISA
CANINE CYSTATIN C ELISA
HUMAN **CYSTATIN C ELISA (IVD CE)**
MOUSE CYSTATIN C ELISA
RAT CYSTATIN C ELISA

E HUMAN ERYTHROPOIETIN ELISA

F HUMAN **FETUIN-A (AHSG) ELISA (IVD CE)**

H HUMAN HAPTOGLOBIN ELISA
HUMAN **HEART FABP (FABP3) ELISA (IVD CE)**

I HUMAN IGFBP-7 ELISA ELISA

L HUMAN LIPOCALIN-2/NGAL ELISA

N HUMAN NT-proBNP ELISA

O HUMAN OSTEOPONTIN ELISA

P HUMAN PLACENTAL GROWTH FACTOR ELISA
HUMAN PRORENIN ELISA
HUMAN TOTAL PRORENIN/RENIN ELISA
HUMAN PROSTAGLANDIN D SYNTHASE (LIPOCALIN-TYPE) ELISA
HUMAN PROUROGUANYLIN ELISA

R HUMAN ACTIVE RENIN ELISA
HUMAN RENIN ELISA
HUMAN sRAGE ELISA

S HUMAN S100A12 ELISA
HUMAN suPAR ELISA

U CANINE UROMODULIN ELISA
HUMAN **UROMODULIN ELISA (IVD CE)**

REPRODUCTION

E HUMAN ENDOCAN ELISA

F HUMAN FSH ELISA

IMMUNOASSAYS

G	HUMAN	GDF-15/MIC-1 ELISA (IVD CE) sHLA-G ELISA
	HUMAN	CHORIONIC GONADOTROPIN (HCG) ELISA
	HUMAN	BETA-CHORIONIC GONADOTROPIN (BETA-HCG), FREE ELISA
I	HUMAN	IL-1RACP / IL-1R3 ELISA
	HUMAN	ILEAL FABP (FABP6) ELISA
L	HUMAN	LEPTIN ELISA (IVD CE)
	HUMAN	LEPTIN RECEPTOR ELISA
	MOUSE/RAT	LEPTIN ELISA
	HUMAN	LH ELISA
	RAT	LH ELISA (S-TYPE) ELISA, HIGH SENSITIVITY
M	HUMAN	MICA ELISA
O	HUMAN	OMENTIN-1 ELISA
P	HUMAN	PLACENTAL GROWTH FACTOR ELISA
	HUMAN	PLACENTAL LACTOGEN ELISA
	HUMAN	PLACENTAL PROTEIN 13 ELISA
	HUMAN	PROSTATE SECRETORY PROTEIN 94 ELISA
S	HUMAN	SEX HORMONE BINDING GLOBULIN ELISA
	HUMAN	SPERM-ANTIBODY ELISA
	HUMAN	STANNIOCALCIN 1 ELISA
	HUMAN	SURFACTANT PROTEIN A ELISA
V	HUMAN	VASPIN ELISA

SEPSIS

A	HUMAN	AZUROCIDIN/HBP ELISA
C	CANINE	CLUSTERIN ELISA
	HUMAN	CLUSTERIN ELISA
	CANINE	C-REACTIVE PROTEIN ELISA, HIGH SENSITIVITY
	HUMAN	C-REACTIVE PROTEIN ELISA, HIGH SENSITIVITY (IVD CE)
	HUMAN	C-REACTIVE PROTEIN ELISA (IVD CE)
	MOUSE	C-REACTIVE PROTEIN ELISA, HIGH SENSITIVITY
	RAT	C-REACTIVE PROTEIN ELISA, HIGH SENSITIVITY
E	HUMAN	ENDOCAN ELISA
I	HUMAN	INTERLEUKIN-1 BETA ELISA
	HUMAN	INTERLEUKIN-8 ELISA
M	HUMAN	MxA PROTEIN ELISA
N	HUMAN	NT-proANP ELISA (IVD CE)
P	CANINE	PROCALCITONIN ELISA
	HUMAN	PROCALCITONIN ELISA (IVD CE)

STEROID HORMONES

5 α -ANDROSTANE-3 α ,17 β -DIOL GLUCURONIDE ELISA

		17 α -HYDROXYPROGESTERONE ELISA
		17 α -HYDROXYPROGESTERONE FREE IN SALIVA ELISA
A		ALDOSTERONE ELISA
		ANDROSTENEDIONE ELISA
		ANDROSTENEDIONE FREE IN SALIVA ELISA
C	HUMAN	CORTICOSTEROID-BINDING GLOBULIN ELISA
	MOUSE/RAT	CORTICOSTERONE ELISA
	HUMAN	CORTISOL (SALIVA) ELISA
		CORTISOL ELISA
D		DEHYDROEPIANDROSTERONE ELISA
		DEHYDROEPIANDROSTERONE SULFATE ELISA
		DEHYDROEPIANDROSTERONE FREE IN SALIVA ELISA
		DIHYDROTESTOSTERONE ELISA
E		ESTRADIOL ELISA
		ESTRADIOL FREE IN SALIVA ELISA
		ESTRIOL FREE IN SALIVA ELISA
	HUMAN	ESTRIOL, FREE ELISA
		ESTRONE ELISA
		ESTRONE FREE IN SALIVA ELISA
P		PREGNENOLONE ELISA
		PROGESTERONE ELISA
	MOUSE/RAT	PROGESTERONE ELISA
Q	RAT	QUALITY CONTROL SET (CORTICOSTERONE, PROLACTIN, TESTOSTERONE, TSH)
S	HUMAN	SEX HORMONE BINDING GLOBULIN ELISA
T		TESTOSTERONE ELISA
		TESTOSTERONE FREE IN SALIVA ELISA
	HUMAN	FREE TESTOSTERONE ELISA
	MOUSE/RAT	TESTOSTERONE ELISA

TRANSPLANTATION

A	HUMAN	ANTI-ALPHA-GALACTOSYL IgG ELISA
	HUMAN	ANTI-ALPHA-GALACTOSYL IgM ELISA
	HUMAN	ANTI-IgA ISOTYPE IgG ELISA (IVD CE)
C	HUMAN	sCD40L ELISA
	MOUSE	sCD40L ELISA
	HUMAN	sCD137/4-1BB ELISA
	HUMAN	sCD152/CTLA-4 ELISA
E	HUMAN	sE-SELECTIN ELISA
	MONKEY	sE-SELECTIN ELISA
F	HUMAN	FIBRONECTIN ELISA
G	HUMAN	GRANULYSIN ELISA
	HUMAN	GRANZYME B ELISA

Antibodies

► **MONOCLONAL ANTIBODIES**

Monoclonal antibodies are prepared using hybridoma technology, fusing the spleen cells of immunized mice with the cells of the mouse myeloma Sp2/0 cell line. The resultant hybridoma cells are selected according to their ability to produce antibodies of the required specificity. The hybridoma cells producing the highest quality antibodies are then cloned and cultivated.

Monoclonal antibodies are protein-G or protein-A purified.

► **POLYCLONAL ANTIBODIES**

Polyclonal antibodies are prepared by immunizing experimental animals using optimized immunization protocols. Sera from immunized rabbits, goats, cows or sheep or the yolk from chicken eggs provide the source of specific antibodies. The host animal species is specified in the corresponding product name subtitle.

Polyclonal antibodies are affinity purified on immunizing antigen-immobilized columns.

ANTIBODIES

ANIMAL STUDIES

A	MURINE	ADIPONECTIN (HEK), RABBIT PAb
	PORCINE	ADIPONECTIN (HEK), RABBIT PAb
	PORCINE	ADIPONECTIN (HEK), SHEEP PAb
C	CANINE	CLUSTERIN, RABBIT PAb
	RAT	CLUSTERIN, RABBIT PAb
	CANINE	CLUSTERIN, SHEEP PAb
	CANINE	CYSTATIN C, RABBIT PAb
	MOUSE	CYSTATIN C, RABBIT PAb
	CANINE	CYSTATIN C, SHEEP PAb
F	MOUSE	FIBROBLAST GROWTH FACTOR 21, RABBIT PAb
	MOUSE	FIBROBLAST GROWTH FACTOR 21, RABBIT PAb
L	MOUSE	LEPTIN, RABBIT PAb
	RAT	LEPTIN, RABBIT PAb
R	RAT	RESISTIN, RABBIT PAb

APOPTOSIS

A	HUMAN	ANNEXIN A1, RABBIT PAb
	HUMAN	ANNEXIN A1, SHEEP PAb
C	HUMAN	CONNECTIVE TISSUE GROWTH FACTOR, RABBIT PAb
	HUMAN	CONNECTIVE TISSUE GROWTH FACTOR, SHEEP PAb

AUTOIMMUNITY

A	HUMAN	ANNEXIN A1, RABBIT PAb
	HUMAN	ANNEXIN A1, SHEEP PAb
G	HUMAN	GLUCOSE-REGULATED PROTEIN 78, SHEEP PAb

BLOOD PRESSURE REGULATION AND NO METABOLISM

A	HUMAN	ARGINASE-I (LIVER TYPE), MOUSE MAb, Clone: 6G3
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BONE AND CARTILAGE METABOLISM

C	HUMAN	CATHEPSIN K, MOUSE MAb, Clone: 3F9
	HUMAN	COMP, MOUSE MAb, Clone: 12C4
	HUMAN	COMP, MOUSE MAb, Clone: 16F12
	HUMAN	COMP, MOUSE MAb, Clone: 17C10
	HUMAN	CONNECTIVE TISSUE GROWTH FACTOR, RABBIT PAb
E	HUMAN	ENPP1 (HEK), RABBIT PAb
	HUMAN	ENPP1 (HEK), SHEEP PAb
F	HUMAN	FETUIN-A (AHSG), GOAT PAb
	HUMAN	FETUIN-A (AHSG), RABBIT PAb
	HUMAN	FETUIN-B (HEK), RABBIT PAb
	HUMAN	FETUIN-B (HEK), SHEEP PAb
	HUMAN	FOLLISTATIN, SHEEP PAb

O	HUMAN	OSTEOACTIVIN/GPNMB (HEK), RABBIT PAb
	HUMAN	OSTEOACTIVIN/GPNMB (HEK), SHEEP PAb
	HUMAN	OSTEOBLAST SPECIFIC FACTOR 1, RABBIT PAb
	HUMAN	OSTEOBLAST SPECIFIC FACTOR 1, SHEEP PAb
	HUMAN	OSTEOBLAST SPECIFIC FACTOR 2, RABBIT PAb
	HUMAN	OSTEOBLAST SPECIFIC FACTOR 2, SHEEP PAb
	HUMAN	OSTEOCRIN, RABBIT PAb
	HUMAN	OSTEOPROTEGERIN, MOUSE MAb, Clone: OPG-01
	HUMAN	OSTEOPROTEGERIN, MOUSE MAb, Clone: OPG-13
	P	HUMAN
R	HUMAN	REGUCALCIN, RABBIT PAb
	HUMAN	REGUCALCIN, SHEEP PAb
S	HUMAN	sRANK (SOLUBLE RANK RECEPTOR), RABBIT PAb
	HUMAN	STANNIOCALCIN 1, RABBIT PAb
	HUMAN	STANNIOCALCIN 2, SHEEP PAb
T	HUMAN	TRAP 5, MOUSE MAb, Clone: TRAP-01

CARDIOVASCULAR DISEASE

A	HUMAN	ALLOGRAFT INFLAMMATORY FACTOR 1, SHEEP PAb
	HUMAN	ANNEXIN A1, RABBIT PAb
	HUMAN	ANNEXIN A1, SHEEP PAb
C	HUMAN	APOPTOSIS INHIBITOR OF MACROPHAGE, SHEEP PAb
	HUMAN	CARDIOTROPIN-1, MOUSE MAb, Clone: 1F3
	HUMAN	CARDIOTROPIN-1, MOUSE MAb, Clone: 3G6D9
	HUMAN	CARDIOTROPIN-1, RABBIT PAb
	HUMAN	CONNECTIVE TISSUE GROWTH FACTOR, RABBIT PAb
D	HUMAN	CONNECTIVE TISSUE GROWTH FACTOR, SHEEP PAb
	HUMAN	DECORIN, RABBIT PAb
E	HUMAN	DECORIN, SHEEP PAb
	HUMAN	EPIDERMAL FABP, RABBIT PAb
F	HUMAN	EPIDERMAL FABP, SHEEP PAb
	HUMAN	FETUIN-A (AHSG), GOAT PAb
G	HUMAN	FETUIN-A (AHSG), RABBIT PAb
	HUMAN	FETUIN-A (AHSG), RABBIT PAb
I	HUMAN	GLUCOSE-REGULATED PROTEIN 78, SHEEP PAb
	HUMAN	GLUCOSE-REGULATED PROTEIN 78, SHEEP PAb
M	HUMAN	INTERLEUKIN-33, RABBIT PAb
	HUMAN	INTERLEUKIN-33, SHEEP PAb
N	HUMAN	MYOSIN (CARDIAC) LIGHT CHAIN, RABBIT PAb
O	HUMAN	NT-proANP, SHEEP PAb
	HUMAN	NT-proANP, SHEEP PAb
P	HUMAN	OSTEOBLAST SPECIFIC FACTOR 2, RABBIT PAb
	HUMAN	OSTEOBLAST SPECIFIC FACTOR 2, SHEEP PAb
P	HUMAN	OSTEOBLAST SPECIFIC FACTOR 2, SHEEP PAb
	HUMAN	PARAOXONASE 1, SHEEP PAb
	HUMAN	PCSK9, RABBIT PAb
P	HUMAN	PCSK9, SHEEP PAb

ANTIBODIES

S	HUMAN	S100A10, SHEEP PAb
	HUMAN	S100A11, SHEEP PAb
	HUMAN	S100A13, SHEEP PAb
	HUMAN	S100G, SHEEP PAb
	HUMAN	S100P, RABBIT PAb
	HUMAN	S100P, SHEEP PAb

CORONARY ARTERY DISEASE

A	HUMAN	ADIPONECTIN (HEK), GOAT PAb
	HUMAN	ADIPONECTIN (HEK), RABBIT PAb
	MURINE	ADIPONECTIN (HEK), RABBIT PAb
	PORCINE	ADIPONECTIN (HEK), RABBIT PAb
	HUMAN	ADIPONECTIN (HEK), SHEEP PAb
	PORCINE	ADIPONECTIN (HEK), SHEEP PAb
	HUMAN	ADIPONECTIN, MOUSE MAb, Clone: 5E4
	HUMAN	ADIPONECTIN, MOUSE MAb, Clone: 7C11
	HUMAN	ADIPONECTIN, RABBIT PAb
C	HUMAN	CONNECTIVE TISSUE GROWTH FACTOR, RABBIT PAb
	HUMAN	CONNECTIVE TISSUE GROWTH FACTOR, SHEEP PAb
S	HUMAN	S100A9, SHEEP PAb

CYTOKINES AND CHEMOKINES AND RELATED MOLECULES

C	HUMAN	CXCL12, RABBIT PAb
	HUMAN	CXCL12, SHEEP PAb
I	HUMAN	INTERLEUKIN-33, RABBIT PAb
	HUMAN	INTERLEUKIN-33, SHEEP PAb
O	HUMAN	OSTEOBLAST SPECIFIC FACTOR 1, RABBIT PAb
	HUMAN	OSTEOBLAST SPECIFIC FACTOR 1, SHEEP PAb
	HUMAN	OSTEOBLAST SPECIFIC FACTOR 2, RABBIT PAb
	HUMAN	OSTEOBLAST SPECIFIC FACTOR 2, SHEEP PAb

DIABETOLOGY

A	HUMAN	ADIPOCYTE FABP, GOAT PAb
	HUMAN	ADIPOCYTE FABP, RABBIT PAb
	HUMAN	ADIPONECTIN (HEK), GOAT PAb
	HUMAN	ADIPONECTIN (HEK), RABBIT PAb
	MURINE	ADIPONECTIN (HEK), RABBIT PAb
	PORCINE	ADIPONECTIN (HEK), RABBIT PAb
	HUMAN	ADIPONECTIN (HEK), SHEEP PAb
	PORCINE	ADIPONECTIN (HEK), SHEEP PAb
	HUMAN	ADIPONECTIN, MOUSE MAb, Clone: 5E4
	HUMAN	ADIPONECTIN, MOUSE MAb, Clone: 7C11
	HUMAN	ADIPONECTIN, RABBIT PAb
	HUMAN	ANNEXIN A1, RABBIT PAb
	HUMAN	ANNEXIN A1, SHEEP PAb
	HUMAN	APOLIPOPROTEIN M, SHEEP PAb
E	HUMAN	ENPP1 (HEK), RABBIT PAb
	HUMAN	ENPP1 (HEK), SHEEP PAb
	HUMAN	EPIDERMAL FABP, RABBIT PAb
	HUMAN	EPIDERMAL FABP, SHEEP PAb

F	HUMAN	FAM3B, RABBIT PAb
	HUMAN	FAM3B, SHEEP PAb
	HUMAN	FIBROBLAST GROWTH FACTOR 21, RABBIT PAb
	MOUSE	FIBROBLAST GROWTH FACTOR 21, RABBIT PAb
	HUMAN	FIBROBLAST GROWTH FACTOR 21, SHEEP PAb
	HUMAN	FIBROBLAST GROWTH FACTOR 21 Tag-free, SHEEP PAb

I	HUMAN	INSULIN RECEPTOR, SHEEP PAb
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L	HUMAN	LEPTIN RECEPTOR, MOUSE MAb, Clone: LPR-01
	HUMAN	LEPTIN RECEPTOR, MOUSE MAb, Clone: LPR-02
	HUMAN	LEPTIN, MOUSE MAb, Clone: LEP-02
	HUMAN	LEPTIN, RABBIT PAb
	MOUSE	LEPTIN, RABBIT PAb
	RAT	LEPTIN, RABBIT PAb

O	HUMAN	OMENTIN-1, RABBIT PAb
	HUMAN	OMENTIN-1, SHEEP PAb

P	HUMAN	PCSK9, RABBIT PAb
	HUMAN	PCSK9, SHEEP PAb

R	HUMAN	REGENERATING PROTEIN 1 ALPHA, RABBIT PAb
	HUMAN	RESISTIN, GOAT PAb
	HUMAN	RESISTIN, RABBIT PAb
	RAT	RESISTIN, RABBIT PAb

S	HUMAN	SECRETAGOGIN, RABBIT PAb
	RAT	SECRETAGOGIN, RABBIT PAb
	HUMAN	SECRETAGOGIN, SHEEP PAb
	HUMAN	sRAGE, SHEEP PAb

ENERGY METABOLISM AND BODY WEIGHT REGULATION

A	HUMAN	ACYLATION STIMULATING PROTEIN, MOUSE MAb, Clone: 4H3
	HUMAN	ADIPOCYTE FABP, GOAT PAb
	HUMAN	ADIPOCYTE FABP, RABBIT PAb
	HUMAN	ADIPONECTIN (HEK), GOAT PAb
	HUMAN	ADIPONECTIN (HEK), RABBIT PAb
	MURINE	ADIPONECTIN (HEK), RABBIT PAb
	PORCINE	ADIPONECTIN (HEK), RABBIT PAb
	HUMAN	ADIPONECTIN (HEK), SHEEP PAb
	PORCINE	ADIPONECTIN (HEK), SHEEP PAb
	HUMAN	ADIPONECTIN, MOUSE MAb, Clone: 5E4
	HUMAN	ADIPONECTIN, MOUSE MAb, Clone: 7C11
	HUMAN	ADIPONECTIN, RABBIT PAb
	HUMAN	ADIPOPHILIN, RABBIT PAb
	HUMAN	ADIPOPHILIN, SHEEP PAb
	HUMAN	AGOUTI-RELATED PROTEIN (AGRP), RABBIT PAb
	HUMAN	ANGIOPHOTIN-LIKE PROTEIN 3, RABBIT PAb
	HUMAN	ANGIOPHOTIN-LIKE PROTEIN 3, SHEEP PAb
	HUMAN	ANGIOPHOTIN-LIKE PROTEIN 4 (HEK), SHEEP PAb
	HUMAN	ANGIOPHOTIN-LIKE PROTEIN 4, RABBIT PAb
	HUMAN	ANGIOPHOTIN-LIKE PROTEIN 4, SHEEP PAb
	HUMAN	APOLIPOPROTEIN D, RABBIT PAb
	HUMAN	APOLIPOPROTEIN D, SHEEP PAb
	HUMAN	APOLIPOPROTEIN M, SHEEP PAb

ANTIBODIES

D	HUMAN	DECORIN, RABBIT PAb
	HUMAN	DECORIN, SHEEP PAb
E	HUMAN	ENPP1 (HEK), RABBIT PAb
	HUMAN	ENPP1 (HEK), SHEEP PAb
	HUMAN	EPIDERMAL FABP, RABBIT PAb
	HUMAN	EPIDERMAL FABP, SHEEP PAb
F	HUMAN	FAM3B, RABBIT PAb
	HUMAN	FAM3B, SHEEP PAb
	HUMAN	FETUIN-B (HEK), RABBIT PAb
	HUMAN	FETUIN-B (HEK), SHEEP PAb
	HUMAN	FIBROBLAST GROWTH FACTOR 19, RABBIT PAb
	HUMAN	FIBROBLAST GROWTH FACTOR 19, SHEEP PAb
	HUMAN	FIBROBLAST GROWTH FACTOR 21, RABBIT PAb
	MOUSE	FIBROBLAST GROWTH FACTOR 21, RABBIT PAb
	HUMAN	FIBROBLAST GROWTH FACTOR 21, SHEEP PAb
	HUMAN	FIBROBLAST GROWTH FACTOR 21 Tag-free, SHEEP PAb
HUMAN	FIBROBLAST GROWTH FACTOR 23, RABBIT PAb	
G	HUMAN	GLUCOSE-REGULATED PROTEIN 78, SHEEP PAb
I	HUMAN	INSULIN RECEPTOR, SHEEP PAb
	HUMAN	INTERLEUKIN-33, RABBIT PAb
	HUMAN	INTERLEUKIN-33, SHEEP PAb
L	HUMAN	LEPTIN RECEPTOR, MOUSE MAb, Clone: LPR-01
	HUMAN	LEPTIN RECEPTOR, MOUSE MAb, Clone: LPR-02
	HUMAN	LEPTIN, MOUSE MAb, Clone: LEP-02
	HUMAN	LEPTIN, RABBIT PAb
	MOUSE	LEPTIN, RABBIT PAb
	RAT	LEPTIN, RABBIT PAb
N	HUMAN	NESFATIN-1, SHEEP PAb
	HUMAN	NEUDESIN, RABBIT PAb
	HUMAN	NEUDESIN, SHEEP PAb
O	HUMAN	OMENTIN-1, RABBIT PAb
	HUMAN	OMENTIN-1, SHEEP PAb
P	HUMAN	PARAOXONASE 1, SHEEP PAb
	HUMAN	PCSK9, RABBIT PAb
	HUMAN	PCSK9, SHEEP PAb
	HUMAN	PIGMENT EPITHELIUM-DERIVED FACTOR, RABBIT PAb
	HUMAN	PIGMENT EPITHELIUM-DERIVED FACTOR, SHEEP PAb
R	HUMAN	RESISTIN, GOAT PAb
	HUMAN	RESISTIN, RABBIT PAb
	RAT	RESISTIN, RABBIT PAb
T	HUMAN	TREFOIL FACTOR 1, RABBIT PAb
	HUMAN	TREFOIL FACTOR 1, SHEEP PAb
	HUMAN	TREFOIL FACTOR 2, RABBIT PAb
	HUMAN	TREFOIL FACTOR 2, SHEEP PAb
	HUMAN	TREFOIL FACTOR 3, RABBIT PAb
	HUMAN	TREFOIL FACTOR 3, SHEEP PAb
Z	HUMAN	ZINC-ALPHA-2-GLYCOPROTEIN, RABBIT PAb
	HUMAN	ZINC-ALPHA-2-GLYCOPROTEIN, SHEEP PAb

CHRONIC RENAL FAILURE

A	HUMAN	ADIPONECTIN (HEK), GOAT PAb
	HUMAN	ADIPONECTIN (HEK), RABBIT PAb
	MURINE	ADIPONECTIN (HEK), RABBIT PAb
	PORCINE	ADIPONECTIN (HEK), RABBIT PAb
	HUMAN	ADIPONECTIN (HEK), SHEEP PAb
	PORCINE	ADIPONECTIN (HEK), SHEEP PAb
	HUMAN	ADIPONECTIN, MOUSE MAb, Clone: 5E4
	HUMAN	ADIPONECTIN, MOUSE MAb, Clone: 7C11
	HUMAN	ADIPONECTIN, RABBIT PAb

IMMUNE RESPONSE, INFECTION AND INFLAMMATION

A	HUMAN	ALLOGRAFT INFLAMMATORY FACTOR 1, SHEEP PAb
	HUMAN	ANNEXIN A1, RABBIT PAb
	HUMAN	ANNEXIN A1, SHEEP PAb
	HUMAN	APOLIPOPROTEIN M, SHEEP PAb
	HUMAN	APOPTOSIS INHIBITOR OF MACROPHAGE, SHEEP PAb
C	HUMAN	CLUB CELL PROTEIN (CC16), RABBIT PAb
	HUMAN	CXCL12, RABBIT PAb
	HUMAN	CXCL12, SHEEP PAb
F	HUMAN	FETUIN-B (HEK), RABBIT PAb
	HUMAN	FETUIN-B (HEK), SHEEP PAb
G	HUMAN	GLUCOSE-REGULATED PROTEIN 78, SHEEP PAb
	HUMAN	GRANULYSIN, RABBIT PAb
	HUMAN	GRANULYSIN, SHEEP PAb
	HUMAN	REGENERATING PROTEIN 1 ALPHA, RABBIT PAb

S	HUMAN	S100A6, RABBIT PAb
	HUMAN	S100A6, SHEEP PAb
	HUMAN	S100A8, SHEEP PAb
	HUMAN	S100A9, SHEEP PAb
	HUMAN	S100A11, SHEEP PAb
	HUMAN	S100A12, RABBIT PAb
T	HUMAN	TREFOIL FACTOR 1, RABBIT PAb
	HUMAN	TREFOIL FACTOR 1, SHEEP PAb
U	HUMAN	TREFOIL FACTOR 2, RABBIT PAb
	HUMAN	TREFOIL FACTOR 2, SHEEP PAb
U	HUMAN	URINARY TRYPSIN INHIBITOR, RABBIT PAb

IMMUNOLOGY

A	HUMAN	ARGINASE-I (LIVER TYPE), MOUSE MAb, Clone: 6G3
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INFLAMMATORY BOWEL DISEASE

S	HUMAN	S100A12, RABBIT PAb
	HUMAN	S100A12, SHEEP PAb

IRON METABOLISM

S HUMAN STFR, MOUSE MAb, Clone: TFR-01

LIPOPROTEIN METABOLISM

A HUMAN APOLIPOPROTEIN D, RABBIT PAb
HUMAN APOLIPOPROTEIN D, SHEEP PAb
HUMAN APOLIPOPROTEIN M, SHEEP PAb

P HUMAN PARAOXONASE 1, SHEEP PAb
HUMAN PCSK9, RABBIT PAb
HUMAN PCSK9, SHEEP PAb

S HUMAN S100A12, RABBIT PAb
HUMAN S100A12, SHEEP PAb

METABOLIC SYNDROME

A HUMAN APOPTOSIS INHIBITOR OF MACROPHAGE, SHEEP PAb

NEURAL TISSUE DAMAGE MARKERS

A HUMAN ANNEXIN A1, RABBIT PAb
HUMAN ANNEXIN A1, SHEEP PAb

C CANINE CLUSTERIN, RABBIT PAb
CANINE CLUSTERIN, SHEEP PAb
HUMAN CLUSTERIN, MOUSE MAb, Clone: HS-3
HUMAN CLUSTERIN, MOUSE MAb, Clone: 8H4
RAT CLUSTERIN, RABBIT PAb
HUMAN CYSTATIN C (E.COLI), RABBIT PAb
HUMAN CYSTATIN C (E.COLI), SHEEP PAb
CANINE CYSTATIN C, RABBIT PAb
HUMAN CYSTATIN C, RABBIT PAb
MOUSE CYSTATIN C, RABBIT PAb
CANINE CYSTATIN C, SHEEP PAb
MOUSE CYSTATIN C, SHEEP PAb
RAT CYSTATIN C, SHEEP PAb

N HUMAN NESFATIN-1, SHEEP PAb
HUMAN HUMAN NEUDESIN, RABBIT PAb
HUMAN HUMAN NEUDESIN, SHEEP PAb
HUMAN NEUROGLOBIN, MOUSE MAb, Clone: 13C8
HUMAN NEUROSERPIN, RABBIT PAb
HUMAN NEUROSERPIN, SHEEP PAb

O HUMAN OSTEOACTIVIN/GPNMB (HEK), RABBIT PAb
HUMAN OSTEOACTIVIN/GPNMB (HEK), SHEEP PAb

P HUMAN PROSTAGLANDIN-D SYNTHASE (LIPOCALIN-TYPE), RABBIT PAb
HUMAN PROSTAGLANDIN-D SYNTHASE (LIPOCALIN-TYPE), SHEEP PAb

R HUMAN REGUCALCIN, RABBIT PAb
HUMAN REGUCALCIN, SHEEP PAb

S HUMAN S100A6, RABBIT PAb
HUMAN S100A6, SHEEP PAb

HUMAN S100A12, RABBIT PAb
HUMAN S100A12, SHEEP PAb
HUMAN S100G, SHEEP PAb
HUMAN SECRETAGOGIN, RABBIT PAb
RAT SECRETAGOGIN, RABBIT PAb
HUMAN SECRETAGOGIN, SHEEP PAb
HUMAN sRAGE, SHEEP PAb

V HUMAN VISININ-LIKE PROTEIN 1, RABBIT PAb
HUMAN VISININ-LIKE PROTEIN 1, SHEEP PAb

ONCOLOGY

A HUMAN ANGIOPOIETIN-LIKE PROTEIN 3, RABBIT PAb
HUMAN ANGIOPOIETIN-LIKE PROTEIN 3, SHEEP PAb
HUMAN ANGIOSTATIN, RABBIT PAb
HUMAN ANNEXIN A1, RABBIT PAb
HUMAN ANNEXIN A1, SHEEP PAb
HUMAN ARGINASE-I (LIVER TYPE), MOUSE MAb, Clone: 6G3

B HUMAN BETA-MICROSEMINOPROTEIN, RABBIT PAb
HUMAN BETA-MICROSEMINOPROTEIN, SHEEP PAb

C HUMAN CLUSTERIN, MOUSE MAb, Clone: HS-3
HUMAN CLUSTERIN, MOUSE MAb, Clone: 8H4
CANINE CLUSTERIN, RABBIT PAb
RAT CLUSTERIN, RABBIT PAb
CANINE CLUSTERIN, SHEEP PAb
HUMAN CONNECTIVE TISSUE GROWTH FACTOR, RABBIT PAb
HUMAN CONNECTIVE TISSUE GROWTH FACTOR, SHEEP PAb

D HUMAN DECORIN, RABBIT PAb
HUMAN DECORIN, SHEEP PAb

E HUMAN ENDOSTATIN, RABBIT PAb
HUMAN EP-CAM (MK-1), MOUSE MAb, Clone: MK-1-25
HUMAN EP-CAM (MK-1), MOUSE MAb, Clone: MK-1-410
HUMAN EPIDERMAL FABP, RABBIT PAb
HUMAN EPIDERMAL FABP, SHEEP PAb

F HUMAN FETUIN-B (HEK), RABBIT PAb
HUMAN FETUIN-B (HEK), SHEEP PAb
HUMAN FOLLISTATIN, SHEEP PAb

G HUMAN GLUCOSE-REGULATED PROTEIN 78, SHEEP PAb
HUMAN GRANULYSIN, RABBIT PAb
HUMAN GRANULYSIN, SHEEP PAb

I HUMAN INSULIN RECEPTOR, SHEEP PAb
HUMAN INTERLEUKIN-33, RABBIT PAb
HUMAN INTERLEUKIN-33, SHEEP PAb

M HUMAN MAMMAGLOBIN A, SHEEP PAb
HUMAN MIDKINE, RABBIT PAb

N HUMAN NEUDESIN, RABBIT PAb
HUMAN NEUDESIN, SHEEP PAb
HUMAN NEUROSERPIN, RABBIT PAb
HUMAN NEUROSERPIN, SHEEP PAb

ANTIBODIES

O	HUMAN	OSTEOACTIVIN/GPNMB (HEK), RABBIT PAb
	HUMAN	OSTEOACTIVIN/GPNMB (HEK), SHEEP PAb
	HUMAN	OSTEOBLAST SPECIFIC FACTOR 2, RABBIT PAb
	HUMAN	OSTEOBLAST SPECIFIC FACTOR 2, SHEEP PAb
P	HUMAN	PROLACTIN-INDUCIBLE PROTEIN, RABBIT PAb
	HUMAN	PROLACTIN-INDUCIBLE PROTEIN, SHEEP PAb
	HUMAN	REGENERATING PROTEIN 1 ALPHA, RABBIT PAb
R	HUMAN	REGUCALCIN, RABBIT PAb
	HUMAN	REGUCALCIN, SHEEP PAb
S	HUMAN	S100A5, SHEEP PAb
	HUMAN	S100A6, RABBIT PAb
	HUMAN	S100A6, SHEEP PAb
	HUMAN	S100A8, SHEEP PAb
	HUMAN	S100A11, SHEEP PAb
	HUMAN	S100A12, RABBIT PAb
	HUMAN	S100A12, SHEEP PAb
	HUMAN	S100A13, SHEEP PAb
	HUMAN	S100G, SHEEP PAb
	HUMAN	S100P, RABBIT PAb
	HUMAN	S100P, SHEEP PAb
	HUMAN	SECRETAGOGIN, RABBIT PAb
	RAT	SECRETAGOGIN, RABBIT PAb
HUMAN	SECRETAGOGIN, SHEEP PAb	
HUMAN	STANNIOCALCIN 1, RABBIT PAb	
HUMAN	STANNIOCALCIN 2, RABBIT PAb	
HUMAN	STANNIOCALCIN 2, SHEEP PAb	
HUMAN	STFR, MOUSE MAb, Clone: TFR-01	
T	HUMAN	TREFOIL FACTOR 1, RABBIT PAb
	HUMAN	TREFOIL FACTOR 1, SHEEP PAb
	HUMAN	TREFOIL FACTOR 2, RABBIT PAb
	HUMAN	TREFOIL FACTOR 2, SHEEP PAb
	HUMAN	TREFOIL FACTOR 3, RABBIT PAb
HUMAN	TREFOIL FACTOR 3, SHEEP PAb	
U	HUMAN	URINARY TRYPSIN INHIBITOR, RABBIT PAb
V	HUMAN	VISININ-LIKE PROTEIN 1, RABBIT PAb
	HUMAN	VISININ-LIKE PROTEIN 1, SHEEP PAb
Z	HUMAN	ZINC-ALPHA-2-GLYCOPROTEIN, RABBIT PAb
	HUMAN	ZINC-ALPHA-2-GLYCOPROTEIN, SHEEP PAb
	HUMAN	ZYMOGEN GRANULE MEMBRANE PROTEIN 16, RABBIT PAb
	HUMAN	ZYMOGEN GRANULE MEMBRANE PROTEIN 16, SHEEP PAb

OTHERS

C	HUMAN	CLUSTERIN, MOUSE MAb, Clone: HS-3
	HUMAN	CLUSTERIN, MOUSE MAb, Clone: 8H4
	CANINE	CLUSTERIN, RABBIT PAb
	RAT	CLUSTERIN, RABBIT PAb
	CANINE	CLUSTERIN, SHEEP PAb
F	HUMAN	FETUIN-B (HEK), RABBIT PAb
	HUMAN	FETUIN-B (HEK), SHEEP PAb

H	HUMAN	HEPATITIS B PROTEIN X (HBX) VIRUS, RABBIT PAb
P	HUMAN	PARAOXONASE 1, SHEEP PAb
	HUMAN	PIGMENT EPITHELIUM-DERIVED FACTOR, RABBIT PAb
	HUMAN	PIGMENT EPITHELIUM-DERIVED FACTOR, SHEEP PAb
S	HUMAN	S100A6, RABBIT PAb
	HUMAN	S100A6, SHEEP PAb
	HUMAN	S100A10, SHEEP PAb
	HUMAN	S100A11, SHEEP PAb
	HUMAN	S100A13, SHEEP PAb
	HUMAN	S100A16, RABBIT PAb
	HUMAN	S100A16, SHEEP PAb
	HUMAN	S100G, SHEEP PAb
T	HUMAN	THYROSTIMULIN BETA SUBUNIT, RABBIT PAb
	HUMAN	THYROSTIMULIN BETA SUBUNIT, SHEEP PAb
Z	HUMAN	ZYMOGEN GRANULE MEMBRANE PROTEIN 16, RABBIT PAb
	HUMAN	ZYMOGEN GRANULE MEMBRANE PROTEIN 16, SHEEP PAb

PANCREATIC REGULATORY MOLECULES

R	HUMAN	REGENERATING ISLET-DERIVED PROTEIN 3 (REG3A/PAP1), RABBIT PAb
	HUMAN	REGENERATING PROTEIN 1 ALPHA, RABBIT PAb

PULMONARY DISEASES

A	HUMAN	ARGINASE-I (LIVER TYPE), MOUSE MAb, Clone: 6G3
C	HUMAN	CLUB CELL PROTEIN (CC16), RABBIT PAb
	HUMAN	CONNECTIVE TISSUE GROWTH FACTOR, RABBIT PAb
	HUMAN	CONNECTIVE TISSUE GROWTH FACTOR, SHEEP PAb
S	HUMAN	S100A8, SHEEP PAb
	HUMAN	S100A9, SHEEP PAb
	HUMAN	sRAGE, SHEEP PAb

RENAL DISEASE

A	HUMAN	APOPTOSIS INHIBITOR OF MACROPHAGE, SHEEP PAb
	HUMAN	ANNEXIN A1, RABBIT PAb
	HUMAN	ANNEXIN A1, SHEEP PAb
C	HUMAN	CLUSTERIN, MOUSE MAb, Clone: HS-3
	HUMAN	CLUSTERIN, MOUSE MAb, Clone: 8H4
	CANINE	CLUSTERIN, RABBIT PAb
	RAT	CLUSTERIN, RABBIT PAb
	CANINE	CLUSTERIN, SHEEP PAb
	HUMAN	CONNECTIVE TISSUE GROWTH FACTOR, RABBIT PAb
	HUMAN	CONNECTIVE TISSUE GROWTH FACTOR, SHEEP PAb
	HUMAN	CYSTATIN C (E.COLI), RABBIT PAb
	HUMAN	CYSTATIN C (E.COLI), SHEEP PAb
	CANINE	CYSTATIN C, RABBIT PAb
	HUMAN	CYSTATIN C, RABBIT PAb
	MOUSE	CYSTATIN C, RABBIT PAb
	CANINE	CYSTATIN C, SHEEP PAb
MOUSE	CYSTATIN C, SHEEP PAb	
RAT	CYSTATIN C, SHEEP PAb	

ANTIBODIES

F	HUMAN	FETUIN-A (AHSG), GOAT PAb
	HUMAN	FETUIN-A (AHSG), RABBIT PAb
	HUMAN	FIBROBLAST GROWTH FACTOR 23, RABBIT PAb
L	HUMAN	LIVER FATTY ACID BINDING PROTEIN, SHEEP PAb
O	HUMAN	OSTEOACTIVIN/GPNMB (HEK), RABBIT PAb
	HUMAN	OSTEOACTIVIN/GPNMB (HEK), SHEEP PAb
P	HUMAN	PROSTAGLANDIN-D SYNTHASE (LIPOCALIN-TYPE), RABBIT PAb
	HUMAN	PROSTAGLANDIN-D SYNTHASE (LIPOCALIN-TYPE), SHEEP PAb
S	HUMAN	S100A12, RABBIT PAb
	HUMAN	S100A12, SHEEP PAb
	HUMAN	sRAGE, SHEEP PAb
T	HUMAN	TREFOIL FACTOR 3, RABBIT PAb
	HUMAN	TREFOIL FACTOR 3, SHEEP PAb
U	HUMAN	URINARY TRYPSIN INHIBITOR, RABBIT PAb
	HUMAN	UROMODULIN, RABBIT PAb
	HUMAN	UROMODULIN, SHEEP PAb

REPRODUCTION

C	HUMAN	CORNIFIN-B, SHEEP PAb
	HUMAN	CYSTEINE-RICH SECRETORY PROTEIN 1, RABBIT PAb
	HUMAN	CYSTEINE-RICH SECRETORY PROTEIN 1, SHEEP PAb
F	HUMAN	FOLLISTATIN, SHEEP PAb
L	HUMAN	LEPTIN RECEPTOR, MOUSE MAb, Clone: LPR-01
	HUMAN	LEPTIN RECEPTOR, MOUSE MAb, Clone: LPR-02
	HUMAN	LEPTIN, MOUSE MAb, Clone: LEP-02
	HUMAN	LEPTIN, RABBIT PAb
	MOUSE	LEPTIN, RABBIT PAb
RAT	LEPTIN, RABBIT PAb	
O	HUMAN	OMENTIN-1, RABBIT PAb
	HUMAN	OMENTIN-1, SHEEP PAb
P	HUMAN	PLACENTAL PROTEIN 13, RABBIT PAb
	HUMAN	PLACENTAL PROTEIN 13, SHEEP PAb
	HUMAN	PROLACTIN-INDUCIBLE PROTEIN, RABBIT PAb
	HUMAN	PROLACTIN-INDUCIBLE PROTEIN, SHEEP PAb
S	HUMAN	S100P, RABBIT PAb
	HUMAN	S100P, SHEEP PAb
	HUMAN	STANNIocalcin 1, RABBIT PAb

SEPSIS

C	HUMAN	CLUSTERIN, MOUSE MAb, Clone: HS-3
	HUMAN	CLUSTERIN, MOUSE MAb, Clone: 8H4
	CANINE	CLUSTERIN, RABBIT PAb
	RAT	CLUSTERIN, RABBIT PAb
	CANINE	CLUSTERIN, SHEEP PAb

L	HUMAN	LEUCINE-RICH ALPHA-2-GLYCOPROTEIN, RABBIT PAb
	HUMAN	LEUCINE-RICH ALPHA-2-GLYCOPROTEIN, SHEEP PAb
N	HUMAN	NT-proANP, SHEEP PAb
S	HUMAN	S100A8, SHEEP PAb
	HUMAN	S100A9, SHEEP PAb
T	HUMAN	TREFOIL FACTOR 1, RABBIT PAb
	HUMAN	TREFOIL FACTOR 1, SHEEP PAb
	HUMAN	TREFOIL FACTOR 2, RABBIT PAb
	HUMAN	TREFOIL FACTOR 2, SHEEP PAb
	HUMAN	TREFOIL FACTOR 3, RABBIT PAb
HUMAN	TREFOIL FACTOR 3, SHEEP PAb	
U	HUMAN	URINARY TRYPSIN INHIBITOR, RABBIT PAb

STEROID HORMONES

C	HUMAN	CRFBP, SHEEP PAb
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TRANSPLANTATION

A	HUMAN	ALLOGRAFT INFLAMMATORY FACTOR 1, SHEEP PAb
G	HUMAN	GRANULYSIN, RABBIT PAb
	HUMAN	GRANULYSIN, SHEEP PAb

Proteins

The isolation of many natural proteins at a production scale is ineffective or even impossible for many reasons. The use of modern recombinant protein technologies has overcome many of the limitations and enabled the preparation of a wide range of proteins facilitating research among the scientific community.

From among the many production designs, we have chosen to take advantage of the bacterial and mammalian cell expression systems. Special sequences (tags) enabling easy purification and determination are often linked to the C-terminus or N-terminus of the protein sequence.

An effective combination of HPLC techniques including ion-exchange chromatography, size exclusion chromatography, Ni-NTA chromatography or antibody immobilized affinity chromatography is used to purify the recombinant proteins.

HEK293 CELL-EXPRESSED RECOMBINANT PROTEINS

Recombinant proteins produced by mammalian HEK293 cells exhibit superior features including their glycosylation pattern and proper folding and subsequent solubility in buffers of physiological pH and ionic strength. As a whole they possess features making them the most similar to natural proteins with respect to their structure, antigenicity and biological activity.

E. COLI-EXPRESSED RECOMBINANT PROTEINS

E. coli bacterial expression systems are widely used to produce recombinant proteins easily, quickly, cost effectively and in large quantity. Such is usually the primary method of choice to produce recombinant proteins of small size and unglycosylated proteins. Such proteins often possess antigenicity and biological activity meeting all customer requirements.

ISOLATED NATURAL PROTEINS

Human or animal body fluids and tissues are traditional sources of raw materials for the isolation of proteins occurring in concentrations high enough to make their isolation possible and effective. Using deliberately selected, sophisticated purification methods, isolated proteins maintain most of their natural biological functions. HPLC techniques, ion-exchange chromatography, size exclusion chromatography or affinity chromatography are all employed.

ANIMAL STUDIES

A	Rec.	MOUSE	ADIPONECTIN	I	Rec.	MURINE	INTERLEUKIN-2
	Rec.	MOUSE	ADIPONECTIN (Trimeric form)		Rec.	RAT	INTERLEUKIN-2
	Rec.	PORCINE	ADIPONECTIN		Rec.	MURINE	INTERLEUKIN-4
	Rec.	RAT	ADIPONECTIN		Rec.	RAT	INTERLEUKIN-4
	Rec.	MURINE	ADIPONECTIN		Rec.	MURINE	INTERLEUKIN-5
C	Rec.	CANINE	CLUSTERIN		Rec.	RAT	INTERLEUKIN-5
	Rec.	RAT	CLUSTERIN		Rec.	MURINE	INTERLEUKIN-6
	Rec.	CANINE	CRP, Tag-free		Rec.	RAT	INTERLEUKIN-6
	Rec.	CANINE	CYSTATIN C		Rec.	MURINE	INTERLEUKIN-6
	Rec.	MOUSE	CYSTATIN C		Rec.	RAT	INTERLEUKIN-6
Rec.	RAT	CYSTATIN C	Rec.		MURINE	INTERLEUKIN-22	
E	Rec.	MURINE	EOTAXIN	I	Rec.	MURINE	INTERLEUKIN-10
F	Rec.	MOUSE	FIBROBLAST GROWTH FACTOR 15		Rec.	RAT	INTERLEUKIN-10
	Rec.	MOUSE	FIBROBLAST GROWTH FACTOR 21		Rec.	MURINE	INTERLEUKIN-12
	Rec.	MOUSE	FIBROBLAST GROWTH FACTOR 21, Tag-free		Rec.	MURINE	INTERLEUKIN-13
	Rec.	RAT	FRACTALKINE		Rec.	RAT	INTERLEUKIN-13
G	Rec.	MURINE	GM-CSF	Rec.	MURINE	INTERLEUKIN-13	
	Rec.	RAT	GM-CSF	Rec.	MURINE	INTERLEUKIN-17F	
L	Rec.	MOUSE	LEPTIN, Tag-free	L	Rec.	MOUSE	LEPTIN, Tag-free
	Rec.	RAT	LEPTIN, Tag-free		Rec.	RAT	LEPTIN, Tag-free
M	Rec.	RAT	MONOCYTE CHEMOTACTIC PROTEIN-1	P	Rec.	MURINE	PROLACTIN
P	Rec.	MURINE	PROLACTIN		Rec.	RAT	PROLACTIN
	Rec.	RAT	PROLACTIN				

PROTEINS

R	Rec.	MOUSE	RESISTIN
	Rec.	RAT	RESISTIN

T	Rec.	MURINE	TNF- α
	Rec.	RAT	TNF- α

APOPTOSIS

Rec.	HUMAN	4-1BB LIGAND
Rec.	HUMAN	4-1BB RECEPTOR

A	Rec.	HUMAN	
	Rec.	RAT	ACTIVIN A
		MURINE	
	Rec.	HUMAN	ACTIVIN B
	Rec.	HUMAN	AITRL
	Rec.	HUMAN	ANG-1
	Rec.	HUMAN	ANG-2
	Rec.	MURINE	APRIL
	Rec.	HUMAN	APRIL

B	Rec.	HUMAN	BMP-3
	Rec.	HUMAN	BMP-6

C	Rec.	HUMAN	CNTF
	Rec.	RAT	CNTF
	Rec.	HUMAN	CTGF
	Rec.	MOUSE	CTGF
	Rec.	HUMAN	CTGF C-TERMINUS
	Rec.	HUMAN	CTGF Tag-free
	Rec.	HUMAN	CTGF TSP TYPE-1 DOMAIN
	Rec.	HUMAN	CTGFL/WISP-2
	Rec.	HUMAN	CYCLOPHILIN F

G	Rec.	HUMAN	GALECTIN-1
	Rec.	MURINE	GRANZYME B BACULOVIRUS

H	Rec.	HUMAN	HB-EGF
	Rec.	HUMAN	HEREGULIN β -1
	Rec.	HUMAN	HVEM-FC

I	Rec.	HUMAN	IGF-BP1
	Rec.	HUMAN	IGF-BP2
	Rec.	HUMAN	IGF-BP3
	Rec.	HUMAN	IGF-BP4
	Rec.	HUMAN	IGF-BP5
	Rec.	HUMAN	IGF-BP6
	Rec.	HUMAN	IGF-BP7
	Rec.	HUMAN	INTERLEUKIN-16
	Rec.	HUMAN	INTERLEUKIN-24

M	Rec.	HUMAN	MASPIN
	Rec.	HUMAN	MIA
	Rec.	HUMAN	MIA-2
	Rec.		MYCOPLASMA ARGININE DEIMINASE (ADI)

P	Rec.	HUMAN	PTHrP
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S	Rec.	HUMAN	SCD40 LIGAND
	Rec.	MURINE	SCD40 LIGAND

Rec.	HUMAN	SDLL-1
Rec.	HUMAN	SDLL-4
Rec.	HUMAN	SERGLYCIN
Rec.	HUMAN	sFAS LIGAND
Rec.	HUMAN	sFRP-1
Rec.	HUMAN	SONIC HEDGEHOG (SHH)
Rec.	MURINE	SONIC HEDGEHOG (SHH)
Rec.	HUMAN	sRANK LIGAND
Rec.	MURINE	sRANK LIGAND
Rec.	RAT	sRANK LIGAND
Rec.	HUMAN	STRAIL/APO2L

T	Rec.	HUMAN	TGF-BETA 1
	Rec.	HUMAN	TGF-BETA 1
	Rec.	HUMAN	TGF-BETA 2
	Rec.	HUMAN	TGF-BETA 3
	Rec.	HUMAN	TGF- β 2
	Rec.	HUMAN	THYMOSIN- β 4
	Rec.	HUMAN	TIGAR
	Rec.	HUMAN	TIGAR-TAT
	Rec.	HUMAN	TL-1A
	Rec.	HUMAN	TLR-3
	Rec.	HUMAN	TNF- β
	Rec.	MURINE	TRAIL
	Rec.	HUMAN	TSLP

AUTOIMMUNITY

G	Rec.	HUMAN	GLUCOSE-REGULATED PROTEIN 78
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M	Rec.	HUMAN	MIF
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BLOOD PRESSURE REGULATION AND NO METABOLISM

R	Rec.	HUMAN	RENIN
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BONE AND CARTILAGE METABOLISM

A	Rec.	HUMAN	ANG-1
	Rec.	HUMAN	ANG-2

B	Rec.	HUMAN	BMP-3
	Rec.	HUMAN	BMP-5
	Rec.	HUMAN	BMP-6
	Rec.	HUMAN	BONE MORPHOGENETIC PROTEIN-2
	Rec.	HUMAN	BONE MORPHOGENETIC PROTEIN-4
	Rec.	MURINE	BONE MORPHOGENETIC PROTEIN-4

C	Rec.	MURINE	CARDIOTROPHIN-1
	Rec.	HUMAN	CARTILAGE OLIGOMERIC MATRIX PROTEIN
	Rec.	HUMAN	CNTF
	Rec.	RAT	CNTF
	Rec.	HUMAN	CTGF
	Rec.	MOUSE	CTGF
	Rec.	HUMAN	CTGF C-TERMINUS
	Rec.	HUMAN	CTGF Tag-free
	Rec.	HUMAN	CTGF TSP TYPE-1 DOMAIN
	Rec.	HUMAN	CTHRP 1
	Rec.	HUMAN	CYTOKINE-LIKE PROTEIN 1

PROTEINS

D	Rec.	HUMAN	DKK-1
	Rec.	HUMAN	ENPP1
F	Rec.	HUMAN	FETUIN-A (AHSG)
	Nat.	HUMAN	FETUIN-A (AHSG)
	Rec.	HUMAN	FETUIN-B
	Rec.	HUMAN	FGF-8
	Rec.	HUMAN	FOLLISTATIN
G	Rec.	HUMAN	GASP-1
	Rec.	HUMAN	GCP-2
	Rec.	HUMAN	GDF-7
	Rec.	HUMAN	GREMLIN-1
I	Rec.	HUMAN	IL-34
O	Rec.	HUMAN	IGF-I
	Rec.	MURINE	IGF-I
	Rec.	HUMAN	INTERLEUKIN-34
L	Nat.	HUMAN	LACTOFERRIN
M	Rec.	HUMAN	MMP-1
	Rec.	HUMAN	MMP-2
	Rec.	HUMAN	MMP-3
O	Rec.	HUMAN	ONCOSTATIN M
	Rec.	RAT	ONCOSTATIN M
	Rec.	HUMAN	OSTEOACTIVIN/GPNMB
	Rec.	HUMAN	OSTEOBLAST SPECIFIC FACTOR 1
	Rec.	HUMAN	OSTEOBLAST SPECIFIC FACTOR 2
	Rec.	HUMAN	OSTEOCRIN
	Rec.	HUMAN	OSTEOPONTIN
	Rec.	HUMAN	OSTEOPROTEGERIN
Rec.	HUMAN	OSTEOSTAT	
P	Rec.	HUMAN	PDGF-AA
	Rec.	MURINE	PDGF-AA
	Rec.	HUMAN	PDGF-AB
	Rec.	HUMAN	PDGF-BB
	Rec.	MURINE	PDGF-BB
	Rec.	HUMAN	PDGF-CC
	Rec.	HUMAN	PHOSPHOETHANOLAMINE/PHOSPHOCHOLINE PHOSPHATASE
	Rec.	HUMAN	PTHrP
	Rec.	HUMAN	REGUCALCIN
	S	Rec.	HUMAN
Rec.		HUMAN	SCGF- β
Rec.		HUMAN	SCLEROSTIN
Rec.		HUMAN	SONIC HEDGEHOG (SHH)
Rec.		MURINE	SONIC HEDGEHOG (SHH)
Rec.		HUMAN	SPARC/OSTEONECTIN
Rec.		HUMAN	sRANK LIGAND
Rec.		MURINE	sRANK LIGAND
Rec.		RAT	sRANK LIGAND
Rec.		HUMAN	STANNIocalcin 1
Rec.		MOUSE	STANNIocalcin 1
Rec.	HUMAN	STANNIocalcin 2	

T	Rec.	HUMAN	TSG
W	Rec.	HUMAN	WISP-3
	Rec.	HUMAN	WNT1-INDUCIBLE-SIGNALING PATHWAY PROTEIN 1
	Rec.	MURINE	WNT-3A

CARDIOVASCULAR DISEASE

	Rec.	HUMAN	4-1BB LIGAND
	Rec.	HUMAN	6-PHOSPHOGLUCONATE DEHYDROGENASE, DECARBOXYLATING
A		HUMAN	
	Rec.	RAT	ACTIVIN A
		MURINE	
	Rec.	HUMAN	ALLOGRAFT INFLAMMATORY FACTOR 1
	Rec.	HUMAN	AMINOACYLASE-1
	Rec.	HUMAN	ANG-1
	Rec.	HUMAN	ANG-2
	Rec.	HUMAN	ANNEXIN A1
	Rec.	HUMAN	APOA-I
	Rec.	HUMAN	APOE2
Rec.	HUMAN	APOE3	
Rec.	HUMAN	APOE4	
Rec.	HUMAN	APO-SAA1	
B	Rec.	HUMAN	BMP-3
	Rec.	HUMAN	BMP-6
C	Rec.	HUMAN	CARDIOTROPHIN 1
	Rec.	MURINE	CARDIOTROPHIN-1
	Rec.	HUMAN	CNTF
	Rec.	RAT	CNTF
	Rec.	HUMAN	CTHRP 1
	Rec.	HUMAN	CTGF
	Rec.	MOUSE	CTGF
	Rec.	HUMAN	CTGF C-TERMINUS
	Rec.	HUMAN	CTGF, Tag-free
	Rec.	HUMAN	CTGF TSP TYPE-1 DOMAIN
	Rec.	HUMAN	CTGFL/WISP-2
	Rec.	HUMAN	CTRP9A
	Rec.	HUMAN	CYCLOPHILIN A
	Rec.	MOUSE	CYCLOPHILIN A
Rec.	RAT	CYCLOPHILIN A	
Rec.	HUMAN	CYR61	
D	Rec.	HUMAN	DECORIN
E	Rec.	HUMAN	EGF
	Rec.	MURINE	EGF
	Rec.	RAT	EGF
	Rec.	HUMAN	EGF RECEPTOR (EGFR)
	Rec.	HUMAN	EG-VEGF
	Rec.	HUMAN	ENA-78
	Rec.	HUMAN	ENA-78 (5-78 a.a.)
	Rec.	HUMAN	ENDOTHELIAL LIPASE
	Rec.	HUMAN	EPIDERMAL FABP, Tag-free
	F	Nat.	HUMAN
Rec.		HUMAN	FGF-10

PROTEINS

Rec. HUMAN FGF-16
 Rec. HUMAN FGF-17
 Rec. HUMAN FGF-18
 Rec. HUMAN FGF-20
 Rec. HUMAN FGF-4
 Rec. HUMAN FGF-5
 Rec. HUMAN FGF-6
 Rec. HUMAN FGF-8
 Rec. HUMAN FGF-9
 Rec. MURINE FGF-9
 Rec. HUMAN FGF-ACIDIC
 Rec. MURINE FGF-ACIDIC
 Rec. RAT FGF-ACIDIC
 Rec. HUMAN FGF-BASIC
 Rec. MURINE FGF-BASIC
 Rec. RAT FGF-BASIC
 Rec. HUMAN FIBROBLAST GROWTH FACTOR-2

G Rec. HUMAN GASP-1
 Rec. HUMAN GCP-2
 Rec. HUMAN G-CSF
 Rec. MURINE G-CSF
 Rec. HUMAN GDF-15/MIC-1
 Rec. HUMAN GDF-2
 Rec. HUMAN GDF-5 (BMP-14/CDMP-1)
 Rec. MURINE GDF-5 (BMP-14/CDMP-1)
 Rec. HUMAN GDNF
 Rec. MURINE GDNF
 Rec. RAT GDNF
 Rec. HUMAN GLUCOSE-REGULATED PROTEIN 78
 Rec. RAT GRO/KC
 Rec. HUMAN GRO/MGSA
 Rec. HUMAN GRO- β
 Rec. RAT GRO- β /MIP-2
 Rec. HUMAN GRO- γ
 Rec. MURINE GRO- γ

H Rec. HUMAN HB-EGF
 Rec. HUMAN HEART FABP
 Rec. HUMAN HEREGULIN β -1

I Rec. MURINE IFN- γ
 Rec. RAT IFN- γ
 Rec. HUMAN IGF-I
 Rec. MURINE IGF-I
 Rec. HUMAN INTERLEUKIN-1 β
 Rec. MURINE INTERLEUKIN-1 β
 Rec. RAT INTERLEUKIN-1 β
 Rec. HUMAN INTERLEUKIN-17B
 Rec. HUMAN INTERLEUKIN-17D
 Rec. HUMAN INTERLEUKIN-19
 Rec. HUMAN INTERLEUKIN-24
 Rec. HUMAN INTERLEUKIN-33
 Rec. MURINE INTERLEUKIN-33

J Rec. MURINE JE/MCP-1

K Rec. HUMAN KALLISTATIN
 Rec. MURINE KC
 Rec. HUMAN KGF

L Rec. HUMAN LECITHIN-CHOLESTEROL ACYLTRANSFERASE
 Rec. MURINE LIX [70a.a.]
 Rec. MURINE LIX [92a.a.]

M Rec. HUMAN MASPIN
 Rec. HUMAN MCP-2
 Rec. MURINE MCP-2
 Rec. HUMAN MCP-3
 Rec. MURINE MCP-3
 Rec. HUMAN MCP-4
 Rec. MURINE MCP-5
 Rec. HUMAN MIG
 Rec. MURINE MIG
 Rec. HUMAN MMP-1
 Rec. HUMAN MMP-2
 Rec. HUMAN MMP-3
 Rec. HUMAN MYOSTATIN PROPEPTIDE, Tag-free

N Rec. HUMAN NATRIURETIC PEPTIDES A
 Rec. HUMAN NATRIURETIC PEPTIDES B
 Rec. HUMAN NOV

O Rec. HUMAN ONCOSTATIN M
 Rec. RAT ONCOSTATIN M
 Rec. HUMAN OSTEObLAST SPECIFIC FACTOR 2
 Rec. HUMAN OSTEOPONTIN

P Rec. HUMAN PARAOXONASE 1
 Rec. HUMAN PDGF-AA
 Rec. MURINE PDGF-AA
 Rec. HUMAN PDGF-AB
 Rec. HUMAN PDGF-BB
 Rec. MURINE PDGF-BB
 Rec. HUMAN PDGF-CC
 Rec. HUMAN PENTRAXIN 3
 Rec. HUMAN PEPTIDOGLYCAN RECOGNITION PROTEIN 1
 Rec. HUMAN PF-4
 Rec. MURINE PF-4
 Rec. HUMAN PLGF-1
 Rec. HUMAN PLGF-2
 Rec. HUMAN PLGF-3
 Rec. HUMAN PTHrP

R Rec. HUMAN RANTES
 Rec. MURINE RANTES
 Rec. RAT RANTES
 Rec. HUMAN RENIN
 Rec. HUMAN RENIN RECEPTOR
 Rec. HUMAN R-SPONDIN-3

S Rec. HUMAN S100A1
 Rec. HUMAN S100A10
 Rec. HUMAN S100A11
 Rec. HUMAN S100A13
 Rec. HUMAN S100A4
 Rec. HUMAN S100G
 Rec. HUMAN S100P
 Rec. HUMAN SCD40 LIGAND
 Rec. MURINE SCD40 LIGAND
 Rec. HUMAN SDLL-1
 Rec. HUMAN SDLL-4

PROTEINS

Rec. HUMAN SERGLYCIN
 Rec. HUMAN sFRP-1
 Rec. HUMAN SPARC/OSTEONECTIN

T Rec. HUMAN TGF-ALPHA
 Rec. HUMAN TGF-BETA 1
 Rec. HUMAN TGF-BETA 1
 Rec. HUMAN TGF-BETA 2
 Rec. HUMAN TGF-BETA 3
 Rec. HUMAN TGF- β 2
 Rec. HUMAN THROMBOMODULIN
 Rec. HUMAN TL-1A
 Rec. HUMAN TNF- β

U Rec. HUMAN UBIQUITIN CARBOXYL-TERMINAL HYDROLASE ISOZYME L1

V Rec. HUMAN VEGF121
 Rec. HUMAN VEGF165
 Rec. MURINE VEGF165
 Rec. RAT VEGF165
 Rec. HUMAN VEGF-B
 Rec. HUMAN VEGF-D

W Rec. HUMAN WISP-3
 Rec. HUMAN β -NGF
 Rec. MURINE β -NGF

CELL SURFACE PROTEINS (SCD)

D Rec. HUMAN DIPEPTIDYL PEPTIDASE IV (DPIV)

CORONARY ARTERY DISEASE

A Nat. HUMAN ADIPONECTIN
 Rec. HUMAN ADIPONECTIN
 Rec. HUMAN ADIPONECTIN (HMW-rich), Tag-free
 Rec. HUMAN ADIPONECTIN (Trimeric form)
 Rec. MOUSE ADIPONECTIN
 Rec. MOUSE ADIPONECTIN, Tag-free
 Rec. MOUSE ADIPONECTIN (Trimeric form)
 Rec. PORCINE ADIPONECTIN
 Rec. RAT ADIPONECTIN
 Rec. HUMAN ADIPONECTIN (GLOBULAR)
 Rec. MURINE ADIPONECTIN
 Rec. HUMAN ADIPONECTIN SOLUTION

B Rec. HUMAN BMP-3
 Rec. HUMAN BMP-6

C Rec. MURINE CARDIOTROPHIN-1
 Rec. HUMAN CNTF
 Rec. RAT CNTF
 Rec. HUMAN CTHRP 1
 Rec. HUMAN CTGF
 Rec. MOUSE CTGF
 Rec. HUMAN CTGF C-TERMINUS
 Rec. HUMAN CTGF, Tag-free
 Rec. HUMAN CTGF TSP TYPE-1 DOMAIN
 Rec. HUMAN CTGFL/WISP-2

Rec. HUMAN CYR61

E Rec. HUMAN EGF
 Rec. MURINE EGF
 Rec. RAT EGF
 Rec. HUMAN EGF RECEPTOR (EGFR)
 Rec. HUMAN EG-VEGF
 Rec. HUMAN ENA-78
 Rec. HUMAN ENA-78 (5-78 a.a.)

F Rec. HUMAN FGF-10
 Rec. HUMAN FGF-16
 Rec. HUMAN FGF-17
 Rec. HUMAN FGF-18
 Rec. HUMAN FGF-20
 Rec. HUMAN FGF-4
 Rec. HUMAN FGF-5
 Rec. HUMAN FGF-6
 Rec. HUMAN FGF-8
 Rec. HUMAN FGF-9
 Rec. MURINE FGF-9
 Rec. HUMAN FGF-ACIDIC
 Rec. MURINE FGF-ACIDIC
 Rec. RAT FGF-ACIDIC
 Rec. HUMAN FGF-BASIC
 Rec. MURINE FGF-BASIC
 Rec. RAT FGF-BASIC
 Rec. HUMAN FIBROBLAST GROWTH FACTOR-2

G Rec. HUMAN GASP-1
 Rec. HUMAN GCP-2
 Rec. HUMAN G-CSF
 Rec. MURINE G-CSF
 Rec. HUMAN GDF-2
 Rec. HUMAN GDNF
 Rec. MURINE GDNF
 Rec. RAT GDNF
 Rec. RAT GRO/KC
 Rec. HUMAN GRO/MGSA
 Rec. HUMAN GRO- β
 Rec. RAT GRO- β /MIP-2
 Rec. HUMAN GRO- γ
 Rec. MURINE GRO- γ

H Rec. HUMAN HB-EGF
 Rec. HUMAN HEREGULIN β -1

I Rec. MURINE IFN- γ
 Rec. RAT IFN- γ
 Rec. HUMAN IGF-I
 Rec. MURINE IGF-I
 Rec. HUMAN INTERLEUKIN-1 β
 Rec. MURINE INTERLEUKIN-1 β
 Rec. RAT INTERLEUKIN-1 β
 Rec. HUMAN INTERLEUKIN-17B
 Rec. HUMAN INTERLEUKIN-17D
 Rec. HUMAN INTERLEUKIN-19
 Rec. HUMAN INTERLEUKIN-24

J Rec. MURINE JE/MCP-1

PROTEINS

K	Rec.	MURINE	KC	
	Rec.	HUMAN	KGf	
L	Rec.	MURINE	LIX [70a.a.]	
	Rec.	MURINE	LIX [92a.a.]	
M	Rec.	HUMAN	MASPIN	
	Rec.	HUMAN	MCP-2	
	Rec.	MURINE	MCP-2	
	Rec.	HUMAN	MCP-3	
	Rec.	MURINE	MCP-3	
	Rec.	HUMAN	MCP-4	
	Rec.	MURINE	MCP-5	
	Rec.	HUMAN	MIG	
	Rec.	MURINE	MIG	
	Rec.	HUMAN	MMP-1	
	Rec.	HUMAN	MMP-2	
	Rec.	HUMAN	MMP-3	
	N	Rec.	HUMAN	NOV
	O	Rec.	HUMAN	ONCOSTATIN M
Rec.		RAT	ONCOSTATIN M	
P	Rec.	HUMAN	PDGF-AA	
	Rec.	MURINE	PDGF-AA	
	Rec.	HUMAN	PDGF-AB	
	Rec.	HUMAN	PDGF-BB	
	Rec.	MURINE	PDGF-BB	
	Rec.	HUMAN	PDGF-CC	
	Rec.	HUMAN	PF-4	
	Rec.	MURINE	PF-4	
	Rec.	HUMAN	PLGF-1	
	Rec.	HUMAN	PLGF-2	
	Rec.	HUMAN	PLGF-3	
	Rec.	HUMAN	PTHrP	
R	Rec.	HUMAN	RANTES	
	Rec.	MURINE	RANTES	
	Rec.	RAT	RANTES	
	Rec.	HUMAN	R-SPONDIN-3	
S	Rec.	HUMAN	S100A9	
	Rec.	HUMAN	SCD40 LIGAND	
	Rec.	MURINE	SCD40 LIGAND	
	Rec.	HUMAN	SDLL-1	
	Rec.	HUMAN	SDLL-4	
	Rec.	HUMAN	sFRP-1	
	Rec.	HUMAN	SPARC/OSTEONECTIN	
T	Rec.	HUMAN	TGF-ALPHA	
	Rec.	HUMAN	TGF-BETA 1	
	Rec.	HUMAN	TGF-BETA 1	
	Rec.	HUMAN	TGF-BETA 2	
	Rec.	HUMAN	TGF-BETA 3	
	Rec.	HUMAN	TGF- β 2	
	Rec.	HUMAN	THROMBOMODULIN	
	Rec.	HUMAN	TL-1A	
	Rec.	HUMAN	TNF- β	

V	Rec.	HUMAN	VEGF121
	Rec.	HUMAN	VEGF165
	Rec.	MURINE	VEGF165
	Rec.	RAT	VEGF165
	Rec.	HUMAN	VEGF-B
	Rec.	HUMAN	VEGF-D

W	Rec.	HUMAN	WISP-3
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β	Rec.	HUMAN	β -NGF
	Rec.	MURINE	β -NGF

CYTOKINES AND CHEMOKINES AND RELATED MOLECULES

A	Rec.	MURINE	APRIL
	Rec.	HUMAN	APRIL

B	Rec.	HUMAN	BCA-1/BLC
	Rec.	MURINE	BCA-1/BLC
	Rec.	HUMAN	BRAK

C	Rec.	MURINE	C10
	Rec.	HUMAN	CCL19 (MIP-3 β)
	Rec.	HUMAN	CCL2 (MCP-1)
	Rec.	HUMAN	CCL17
	Rec.	HUMAN	CCL27 (CTACK)
	Rec.	HUMAN	CCL28 (MEC)
	Rec.	HUMAN	CCL3 (MIP-1 α)
	Rec.	HUMAN	CCL5 (RANTES)
	Rec.	HUMAN	CCL7 (MCP-3)
	Rec.	HUMAN	CCL7 (MCP-3)
	Rec.	HUMAN	CTACK
	Rec.	MURINE	CTACK
	Rec.	HUMAN	CTRP1
	Rec.	HUMAN	CTRP3
	Rec.	HUMAN	CTRP9A
	Rec.	HUMAN	CXCL12 (SDF-1 α)
	Rec.	HUMAN	CXCL12 (SDF-1 α) (Biotinylated)
Rec.	HUMAN	CXCL12 (SDF-1 α)	
Rec.	HUMAN	CXCL16	
Rec.	MURINE	CXCL16	
Rec.	HUMAN	CXCL8 (IL-8)	

E	Rec.	HUMAN	ENA-78
	Rec.	HUMAN	ENA-78 (5-78 a.a.)
	Rec.	HUMAN	EOTAXIN
	Rec.	MURINE	EOTAXIN
	Rec.	HUMAN	EOTAXIN-3
	Rec.	HUMAN	EXODUS-2
	Rec.	MURINE	EXODUS-2

G	Rec.	HUMAN	GCP-2
	Rec.	HUMAN	GDF-15/MIC-1
	Rec.	HUMAN	GM-CSF
	Rec.	MURINE	GM-CSF
	Rec.	RAT	GM-CSF
	Rec.	RAT	GRO/KC
	Rec.	HUMAN	GRO/MGSA
	Rec.	HUMAN	GRO- β
	Rec.	RAT	GRO- β /MIP-2

PROTEINS

	Rec.	HUMAN	GRO- γ		Rec.	HUMAN	I-TAC	
	Rec.	MURINE	GRO- γ		Rec.	MURINE	I-TAC	
H	Rec.	HUMAN	HEPATOCTE GROWTH FACTOR		J	Rec.	MURINE	JE/MCP-1
	Rec.	MURINE	HEPATOCTE GROWTH FACTOR		K	Rec.	MURINE	KC
I	Rec.	HUMAN	I-309		L	Rec.	HUMAN	LAG-1
	Rec.	HUMAN	IFN- γ			Rec.	HUMAN	LD78 β
	Rec.	HUMAN	IFN- ω			Rec.	HUMAN	LEC
	Rec.	HUMAN	IL-2			Rec.	HUMAN	LIF
	Rec.	HUMAN	IL-4			Rec.	MURINE	LIGHT
	Rec.	HUMAN	INTERLEUKIN-1 α			Rec.	HUMAN	LIGHT
	Rec.	MURINE	INTERLEUKIN-1 α			Rec.	MURINE	LIX [70a.a.]
	Rec.	RAT	INTERLEUKIN-1 α			Rec.	MURINE	LIX [92a.a.]
	Rec.	HUMAN	INTERLEUKIN-1 β			Rec.	MURINE	LUNGKINE
	Rec.	MURINE	INTERLEUKIN-1 β		M	Rec.	HUMAN	MCP-2
	Rec.	RAT	INTERLEUKIN-1 β			Rec.	MURINE	MCP-2
	Rec.	HUMAN	INTERLEUKIN-2			Rec.	HUMAN	MCP-3
	Rec.	HUMAN	INTERLEUKIN-4			Rec.	MURINE	MCP-3
	Rec.	MURINE	INTERLEUKIN-4			Rec.	HUMAN	MCP-4
	Rec.	RAT	INTERLEUKIN-4			Rec.	MURINE	MCP-5
	Rec.	HUMAN	INTERLEUKIN-5			Rec.	HUMAN	MDC
	Rec.	MURINE	INTERLEUKIN-5			Rec.	MURINE	MDC
	Rec.	RAT	INTERLEUKIN-5			Rec.	HUMAN	MEC
	Rec.	HUMAN	INTERLEUKIN-6			Rec.	MURINE	MEC
	Rec.	MURINE	INTERLEUKIN-6			Rec.	HUMAN	MIF
	Rec.	RAT	INTERLEUKIN-6			Rec.	HUMAN	MIG
	Rec.	HUMAN	INTERLEUKIN-7			Rec.	MURINE	MIG
	Rec.	MURINE	INTERLEUKIN-7			Rec.	HUMAN	MIP-1 α
	Rec.	RAT	INTERLEUKIN-7			Rec.	MURINE	MIP-1 α
	Rec.	HUMAN	INTERLEUKIN-8			Rec.	RAT	MIP-1 α
	Rec.	HUMAN	INTERLEUKIN-9			Rec.	HUMAN	MIP-1 β
	Rec.	MURINE	INTERLEUKIN-9			Rec.	MURINE	MIP-1 β
	Rec.	RAT	INTERLEUKIN-9			Rec.	RAT	MIP-1 β
	Rec.	HUMAN	INTERLEUKIN-10			Rec.	HUMAN	MIP-3
	Rec.	MURINE	INTERLEUKIN-10			Rec.	HUMAN	MIP-3 α
	Rec.	RAT	INTERLEUKIN-10			Rec.	MURINE	MIP-3 α
	Rec.	HUMAN	INTERLEUKIN-12			Rec.	HUMAN	MIP-3 β
	Rec.	MURINE	INTERLEUKIN-12			Rec.	MURINE	MIP-3 β
	Rec.	HUMAN	INTERLEUKIN-12 p80			Rec.	HUMAN	MIP-4
	Rec.	HUMAN	INTERLEUKIN-13			Rec.	MURINE	MIP-5
	Rec.	MURINE	INTERLEUKIN-13			Rec.	HUMAN	MONOCYTE CHEMOTACTIC PROTEIN-1
	Rec.	RAT	INTERLEUKIN-13			Rec.	RAT	
	Rec.	HUMAN	INTERLEUKIN-13 VARIANT		N	Rec.	HUMAN	NAP-2
	Rec.	HUMAN	INTERLEUKIN-15			Rec.	MURINE	NEUROPOIETIN
	Rec.	MURINE	INTERLEUKIN-15			Rec.	HUMAN	NP-1
	Rec.	RAT	INTERLEUKIN-15		O	Rec.	HUMAN	OSTEOBLAST SPECIFIC FACTOR 1
	Rec.	HUMAN	INTERLEUKIN-17F			Rec.	HUMAN	OSTEOBLAST SPECIFIC FACTOR 2
	Rec.	MURINE	INTERLEUKIN-17F			Rec.	HUMAN	OTOR
	Rec.	HUMAN	INTERLEUKIN-21		P	Rec.	HUMAN	PF-4
	Rec.	MURINE	INTERLEUKIN-21			Rec.	MURINE	PF-4
	Rec.	HUMAN	INTERLEUKIN-22		R	Rec.	HUMAN	RANTES
	Rec.	MURINE	INTERLEUKIN-22			Rec.	MURINE	RANTES
	Rec.	HUMAN	INTERLEUKIN-23			Rec.	RAT	RANTES
	Rec.	HUMAN	INTERLEUKIN-31					
	Rec.	MURINE	INTERLEUKIN-31					
	Rec.	HUMAN	INTERLEUKIN-33					
	Rec.	MURINE	INTERLEUKIN-33					
	Rec.	HUMAN	IP-10					
	Rec.	RAT	IP-10					

PROTEINS

S	Rec.	HUMAN	SCD100	G	Rec.	MURINE	GACRP30
	Rec.	MURINE	SDF-1 α		Rec.	HUMAN	GANGLIOSIDE GM2 ACTIVATOR
	Rec.	RAT	SDF-1 α		Rec.	HUMAN	GASP-1
	Rec.	HUMAN	SDF-1 β		Rec.	HUMAN	G-CSF
	Rec.	MURINE	SDF-1 β		Rec.	MURINE	G-CSF
	Rec.	RAT	SDF-1 β		Rec.	HUMAN	GDF-3
	Rec.	HUMAN	SLIT2-N		Rec.	HUMAN	GHRELIN - ACYLATED (GHRELIN-28)
	Rec.	HUMAN	ST2		Rec.	HUMAN	GLUCAGON-LIKE PEPTIDE-1 RECEPTOR
T	Rec.	HUMAN	TAF α -2	H	Rec.	HUMAN	HEAT SHOCK 70kDa PROTEIN 1A/1B
	Rec.	HUMAN	TARC		I	Rec.	MURINE
	Rec.	HUMAN	TECK	Rec.		RAT	IFN- γ
	Rec.	HUMAN	TNF- α	Rec.		HUMAN	IGF-BP1
	Rec.	MURINE	TNF- α	Rec.		HUMAN	IGF-BP2
	Rec.	RAT	TNF- α	Rec.		HUMAN	IGF-BP3
				Rec.		HUMAN	IGF-BP4
V	Rec.	HUMAN	VEGF-C	Rec.	HUMAN	IGF-BP5	
	Rec.	HUMAN	VEGF-R1/FLT-1	Rec.	HUMAN	IGF-BP6	
	Rec.	HUMAN	VISFATIN	Rec.	HUMAN	IGF-BP7	
β	Rec.	HUMAN	β -NGF	Rec.	HUMAN	IGF-I	
	Rec.	MURINE	β -NGF	Rec.	MURINE	IGF-I	

DIABETOLOGY

A	Nat.	HUMAN	ADIPOCYTE FABP	K	Rec.	HUMAN	KALLISTATIN		
	Rec.	HUMAN	ADIPOCYTE FABP, Tag-free		L	Rec.	HUMAN	LEPTIN, Tag-free	
	Nat.	HUMAN	ADIPONECTIN			Rec.	MOUSE	LEPTIN, Tag-free	
	Rec.	HUMAN	ADIPONECTIN			Rec.	RAT	LEPTIN, Tag-free	
	Rec.	HUMAN	ADIPONECTIN (HMW-RICH), Tag-free			Rec.	HUMAN	LEUKOCYTE CELL-DERIVED CHEMOTAXIN-2	
	Rec.	HUMAN	ADIPONECTIN (Trimeric form)			N	Rec.	HUMAN	NNT-1/BCSF-3
	Rec.	MOUSE	ADIPONECTIN				Rec.	HUMAN	NT-4
	Rec.	MOUSE	ADIPONECTIN, Tag-free		O		Rec.	HUMAN	OMENTIN
	Rec.	MOUSE	ADIPONECTIN (Trimeric form)				Rec.	HUMAN	OSTEOPONTIN
	Rec.	PORCINE	ADIPONECTIN		P		Rec.	HUMAN	PAI-2
	Rec.	RAT	ADIPONECTIN				R	Rec.	HUMAN
	Rec.	HUMAN	ADIPONECTIN (GLOBULAR)		Rec.	HUMAN		REGENERATING PROTEIN 1 BETA	
	Rec.	MURINE	ADIPONECTIN		Rec.	HUMAN		REGENERATING PROTEIN 4	
	Rec.	HUMAN	ADIPONECTIN SOLUTION		Rec.	HUMAN		RELAXIN-2	
	Rec.	HUMAN	ANNEXIN A1		Rec.	HUMAN		RELAXIN-3	
	Rec.	HUMAN	APOLIPOPROTEIN M		Rec.	HUMAN		RENIN	
B	Rec.	HUMAN	BETATROPHIN	Rec.	HUMAN	RENIN RECEPTOR			
	Rec.	MOUSE	BETATROPHIN	Rec.	HUMAN	RESISTIN			
	Rec.	RAT	BETATROPHIN	Rec.	MOUSE	RESISTIN			
C	Rec.	HUMAN	CNTF	Rec.	RAT	RESISTIN			
	Rec.	RAT	CNTF						
D	Rec.	HUMAN	DIPEPTIDYL PEPTIDASE IV (DPIV)						
E	Rec.	HUMAN	ENPP1						
	Rec.	HUMAN	EPIDERMAL FABP , Tag-free						
F	Rec.	HUMAN	FAM3B						
	Rec.	HUMAN	FIBROBLAST GROWTH FACTOR 21						
	Rec.	HUMAN	FIBROBLAST GROWTH FACTOR 21 , Tag-free						
	Rec.	MOUSE	FIBROBLAST GROWTH FACTOR 21						
	Rec.	MOUSE	FIBROBLAST GROWTH FACTOR 21 , Tag-free						

PROTEINS

Rec. HUMAN RESISTIN, Tag-free
 Rec. HUMAN RETINOL BINDING PROTEIN 4

S Rec. HUMAN SCD30 LIGAND
 Rec. HUMAN SECRETAGOGIN
 Rec. RAT SECRETAGOGIN
 Rec. HUMAN sFRP4
 Rec. HUMAN sRAGE

V Rec. HUMAN VASPIN

β Rec. HUMAN β-NGF
 Rec. MURINE β-NGF

F Rec. HUMAN FAM3B
 Rec. HUMAN FABP 12
 Rec. HUMAN FETUIN-B
 Rec. MOUSE FIBROBLAST GROWTH FACTOR 15
 Rec. HUMAN FIBROBLAST GROWTH FACTOR 19
 Rec. HUMAN FIBROBLAST GROWTH FACTOR 21
 Rec. HUMAN FIBROBLAST GROWTH FACTOR 21, Tag-free
 Rec. MOUSE FIBROBLAST GROWTH FACTOR 21
 Rec. MOUSE FIBROBLAST GROWTH FACTOR 21, Tag-free
 Rec. HUMAN FIBROBLAST GROWTH FACTOR 23 C-TERMINAL PEPTIDE

G Rec. HUMAN gAcrp30/ADIPOLEAN
 Rec. HUMAN gAcrp30/ADIPOLEAN VARIANT
 Rec. HUMAN GANGLIOSIDE GM2 ACTIVATOR
 Rec. HUMAN GHRELIN - ACYLATED (GHRELIN-28)
 Rec. HUMAN GLUCAGON-LIKE PEPTIDE-1 RECEPTOR
 Rec. HUMAN GLUCOSE-REGULATED PROTEIN 78
 Rec. HUMAN GROWTH DIFFERENTIATION FACTOR-3

H Rec. HUMAN HEART FABP

I Rec. HUMAN INSL5/INSL7 HYBRID
 Rec. HUMAN INSULIN RECEPTOR
 Rec. HUMAN INTERLEUKIN-6
 Rec. MURINE INTERLEUKIN-6
 Rec. RAT INTERLEUKIN-6
 Rec. HUMAN INTERLEUKIN-33
 Rec. MURINE INTERLEUKIN-33
 Rec. HUMAN IRISIN

K Rec. HUMAN KALLISTATIN

L Rec. HUMAN LEPTIN, Tag-free
 Rec. MOUSE LEPTIN, Tag-free
 Rec. RAT LEPTIN, Tag-free
 Rec. HUMAN LIPOCALIN-2/NGAL

M Rec. RAT MONOCYTE CHEMOTACTIC PROTEIN-1
 Rec. HUMAN MYOSTATIN PROPEPTIDE, Tag-free

N Rec. HUMAN NESFATIN-1
 Rec. HUMAN NEUDESIN

O Rec. HUMAN OMENTIN
 Rec. HUMAN OSTEOPONTIN

P Rec. HUMAN PAI-1
 Rec. HUMAN PARAOXONASE 1
 Rec. HUMAN PIGMENT EPITHELIUM-DERIVED FACTOR

R Rec. HUMAN RELAXIN-3
 Rec. HUMAN RESISTIN
 Rec. MOUSE RESISTIN
 Rec. RAT RESISTIN
 Rec. HUMAN RESISTIN, Tag-free
 Rec. HUMAN RESISTIN-LIKE MOLECULE-BETA
 Rec. MOUSE RESISTIN-LIKE MOLECULE-GAMMA
 Rec. HUMAN RETINOL BINDING PROTEIN 4

ENERGY METABOLISM AND BODY WEIGHT REGULATION

A Nat. HUMAN ADIPOCYTE FABP
 Rec. HUMAN ADIPOCYTE FABP, Tag-free
 Nat. HUMAN ADIPONECTIN
 Rec. HUMAN ADIPONECTIN
 Rec. HUMAN ADIPONECTIN (HMW-RICH), Tag-free
 Rec. HUMAN ADIPONECTIN (Trimeric form)
 Rec. MOUSE ADIPONECTIN
 Rec. MOUSE ADIPONECTIN (Trimeric form)
 Rec. PORCINE ADIPONECTIN
 Rec. RAT ADIPONECTIN
 Rec. HUMAN ADIPONECTIN (GLOBULAR)
 Rec. MURINE ADIPONECTIN
 Rec. HUMAN ADIPONECTIN SOLUTION
 Rec. HUMAN ADIPOPILIN
 Rec. HUMAN AGOUTI-RELATED PROTEIN
 Rec. HUMAN ANGIOPOIETIN-LIKE PROTEIN 3
 Rec. HUMAN ANGIOPOIETIN-LIKE PROTEIN 4
 Rec. HUMAN ANGIOPOIETIN-LIKE PROTEIN 6
 Rec. HUMAN APOLIPOPROTEIN D
 Rec. HUMAN APOLIPOPROTEIN M

B Rec. HUMAN BETATROPHIN
 Rec. MOUSE BETATROPHIN
 Rec. RAT BETATROPHIN

C Rec. HUMAN CCL2 (MCP-1)
 Rec. HUMAN CELL DEATH-INDUCING DFFA-LIKE EFFECTOR C
 Rec. HUMAN CHEMERIN
 Rec. HUMAN CNTF
 Rec. RAT CNTF
 Rec. HUMAN CTHRP 1
 Rec. HUMAN CTRP1
 Rec. HUMAN CTRP2
 Rec. HUMAN CTRP3
 Rec. HUMAN CTRP6
 Rec. HUMAN CTRP7
 Rec. HUMAN CTRP8
 Rec. HUMAN CTRP9A

D Rec. HUMAN DECORIN

E Rec. HUMAN ENPP1
 Rec. HUMAN EPIDERMAL FABP, Tag-free

PROTEINS

T	Rec.	HUMAN	TNF- α
	Rec.	MURINE	TNF- α
	Rec.	RAT	TNF- α
	Rec.	HUMAN	TREFOIL FACTOR 1
	Rec.	HUMAN	TREFOIL FACTOR 2
	Rec.	HUMAN	TREFOIL FACTOR 3

V	Rec.	HUMAN	VASPIN
	Rec.	HUMAN	VISFATIN

Z	Rec.	HUMAN	ZINC-ALPHA-2-GLYCOPROTEIN
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GROWTH HORMONE AND FACTOR-RELATED PRODUCTS

E	Rec.	HUMAN	EPIGEN
	Rec.	HUMAN	EPIREGULIN

I	Rec.	HUMAN	IGFBP-2
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CHRONIC RENAL FAILURE

A	Nat.	HUMAN	ADIPONECTIN
	Rec.	HUMAN	ADIPONECTIN
	Rec.	HUMAN	ADIPONECTIN (HMW-RICH), Tag-free
	Rec.	HUMAN	ADIPONECTIN (Trimeric form)
	Rec.	MOUSE	ADIPONECTIN
	Rec.	MOUSE	ADIPONECTIN (Trimeric form)
	Rec.	PORCINE	ADIPONECTIN
	Rec.	RAT	ADIPONECTIN
	Rec.	HUMAN	ADIPONECTIN (GLOBULAR)
	Rec.	MURINE	ADIPONECTIN
	Rec.	HUMAN	ADIPONECTIN SOLUTION
	Rec.	HUMAN	PODOCIN

IMMUNE RESPONSE, INFECTION AND INFLAMMATION

	Rec.	HUMAN	4-1BB LIGAND
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A	Rec.	HUMAN	AITRL
	Rec.	HUMAN	ALLOGRAFT INFLAMMATORY FACTOR 1
	Nat.	HUMAN	ALPHA-1-ACID GLYCOPROTEIN
	Rec.	HUMAN	AMPHIREGULIN
	Rec.	HUMAN	APOLIPOPROTEIN M

B	Rec.	HUMAN	BCA-1/BLC
	Rec.	MURINE	BCA-1/BLC
	Rec.	HUMAN	BD-1
	Rec.	HUMAN	BD-4

C	Rec.	MURINE	C10
	Rec.	HUMAN	CCL17
	Rec.	HUMAN	CLUB CELL PROTEIN (CC16)
	Rec.	HUMAN	CORTICOSTEROID-BINDING GLOBULIN
	Rec.	MOUSE	CORTICOSTEROID-BINDING GLOBULIN
	Rec.	CANINE	CRP, Tag-free
	Rec.	HUMAN	CTACK
	Rec.	MURINE	CTACK
	Rec.	HUMAN	CXCL12 (SDF-1 α)

	Rec.	HUMAN	CXCL12 (SDF-1 α)
	Rec.	HUMAN	CXCL16
	Rec.	MURINE	CXCL16
	Rec.	HUMAN	CXCL8 (IL-8)
	Rec.	HUMAN	CYCLOPHILIN A
	Rec.	MOUSE	CYCLOPHILIN A
	Rec.	RAT	CYCLOPHILIN A

E	Rec.	HUMAN	EOTAXIN
	Rec.	MURINE	EOTAXIN
	Rec.	HUMAN	EOTAXIN-3
	Rec.	HUMAN	E-SELECTIN
	Rec.	HUMAN	EXODUS-2
	Rec.	MURINE	EXODUS-2

F	Rec.	HUMAN	FETUIN-B
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G	Rec.	HUMAN	GALECTIN-1
	Rec.	HUMAN	GALECTIN-3
	Rec.	HUMAN	GASTROKINE-1
	Rec.	HUMAN	GLUCOSE-REGULATED PROTEIN 78
	Rec.	HUMAN	GP96 (HSP90B1)
	Rec.	HUMAN	GRANULYSIN
Rec.	MURINE	GRANZYME B BACULOVIRUS	

H	Rec.	HUMAN	HIGH MOBILITY GROUP PROTEIN B1
	Rec.	HUMAN	HSP90 CO-CHAPERONE CDC37

I	Rec.	HUMAN	I-309
	Rec.	HUMAN	IFN- β
	Rec.	MURINE	IFN- γ
	Rec.	RAT	IFN- γ
	Rec.	HUMAN	IFN- Λ 1
	Rec.	HUMAN	IFN- Λ 2
	Rec.	MURINE	IFN- Λ 2
	Rec.	HUMAN	IL-2
	Rec.	HUMAN	IL-34
	Rec.	HUMAN	INTERLEUKIN-1 α
	Rec.	MURINE	INTERLEUKIN-1 α
	Rec.	RAT	INTERLEUKIN-1 α
	Rec.	HUMAN	INTERLEUKIN-1 β
	Rec.	MURINE	INTERLEUKIN-1 β
	Rec.	RAT	INTERLEUKIN-1 β
	Rec.	HUMAN	INTERLEUKIN-3
	Rec.	MURINE	INTERLEUKIN-3
	Rec.	HUMAN	INTERLEUKIN-8
	Rec.	HUMAN	INTERLEUKIN-16
	Rec.	HUMAN	INTERLEUKIN-17B
	Rec.	HUMAN	INTERLEUKIN-17D
	Rec.	HUMAN	INTERLEUKIN-17E
	Rec.	HUMAN	INTERLEUKIN-19
	Rec.	HUMAN	INTERLEUKIN-34
Rec.	HUMAN	INTERLEUKIN-36RA	
Rec.	HUMAN	INTERLEUKIN-36 β	
Rec.	HUMAN	INTERLEUKIN-36 γ	
Rec.	RAT	INTERLEUKIN-3 β	
Rec.	HUMAN	IP-10	
Rec.	RAT	IP-10	
Rec.	HUMAN	I-TAC	
Rec.	MURINE	I-TAC	

PROTEINS

J	Rec.	MURINE	JE/MCP-1	Rec.		SARS-CoV NUCLEOCAPSID PROTEIN	
K	Rec.	HUMAN	KALLISTATIN	Rec.	HUMAN	SCD100	
L	Nat.	HUMAN	LACTOFERRIN	Rec.	HUMAN	SCD14	
	Rec.	-	LYSOBACTER ENZYMOGENES ARG-C	Rec.	HUMAN	SCD22	
M	Rec.	HUMAN	MCP-2	Rec.	HUMAN	SCD23	
	Rec.	MURINE	MCP-2	Rec.	HUMAN	SCD27 LIGAND	
	Rec.	HUMAN	MCP-3	Rec.	HUMAN	SCD30 LIGAND	
	Rec.	MURINE	MCP-3	Rec.	HUMAN	SCD40 LIGAND	
	Rec.	HUMAN	MCP-4	Rec.	MURINE	SCD40 LIGAND	
	Rec.	MURINE	MCP-5	Rec.	MURINE	SDF-1 α	
	Rec.	HUMAN	MDC	Rec.	RAT	SDF-1 α	
	Rec.	MURINE	MDC	Rec.	HUMAN	SDF-1 β	
	Rec.	HUMAN	MIG	Rec.	MURINE	SDF-1 β	
	Rec.	MURINE	MIG	Rec.	RAT	SDF-1 β	
	Rec.	HUMAN	MIP-1 α	Rec.	HUMAN	SECRETOGLOBIN FAMILY 3A MEMBER 2	
	Rec.	MURINE	MIP-1 α	Rec.	HUMAN	SERGLYCIN	
	Rec.	RAT	MIP-1 α	Rec.	MURINE	SF-20	
	Rec.	HUMAN	MIP-1 β	Rec.	HUMAN	sFAS LIGAND	
	Rec.	MURINE	MIP-1 β	Rec.	HUMAN	sIL-2R α	
	Rec.	RAT	MIP-1 β	Rec.	HUMAN	sIL-4R α	
	Rec.	HUMAN	MIP-1 β	Rec.	HUMAN	sIL-6R α	
	Rec.	RAT	MIP-1 β	Rec.	HUMAN	SONIC HEDGEHOG (SHH)	
N	Rec.	HUMAN	NNT-1/BCSF-3	Rec.	MURINE	SONIC HEDGEHOG (SHH)	
	Rec.	HUMAN	NP-1	Rec.	HUMAN	sOX40 LIGAND	
O	Rec.	HUMAN	ONCOSTATIN M	Rec.	HUMAN	sRANK LIGAND	
	Rec.	RAT	ONCOSTATIN M	Rec.	MURINE	sRANK LIGAND	
	Rec.	HUMAN	OSTEOPONTIN	Rec.	RAT	sRANK LIGAND	
P	Rec.	HUMAN	PDGF-AA	Rec.	HUMAN	ST2	
	Rec.	MURINE	PDGF-AA	T	Rec.	HUMAN	sTNF RECEPTOR TYPE I
	Rec.	HUMAN	PDGF-AB		Rec.	HUMAN	sTNF RECEPTOR TYPE II
	Rec.	HUMAN	PDGF-BB		Rec.	HUMAN	TACI (TNFRSF13B)
	Rec.	MURINE	PDGF-BB		Rec.	HUMAN	TARC
	Rec.	HUMAN	PDGF-CC		Rec.	HUMAN	TGF-BETA 1
	Rec.	HUMAN	PENTRAXIN 3		Rec.	HUMAN	TGF-BETA 1
	Rec.	HUMAN	PEPTIDOGLYCAN RECOGNITION PROTEIN 1		Rec.	HUMAN	TGF-BETA 2
	Rec.	CANINE	PROCALCITONIN		Rec.	HUMAN	TGF-BETA 3
	Rec.	HORSE	PROCALCITONIN		Rec.	HUMAN	TGF- β 2
	Rec.	HUMAN	PROCALCITONIN		Rec.	HUMAN	TNF- β
	Rec.	MOUSE	PROCALCITONIN		Rec.	HUMAN	TREFOIL FACTOR 1
	Rec.	PORCINE	PROCALCITONIN		Rec.	HUMAN	TREFOIL FACTOR 2
	Rec.	RAT	PROCALCITONIN	U	Rec.	HUMAN	ULBP5
	Rec.	RHESUS	PROCALCITONIN	W	Rec.	HUMAN	WNT-1
	Nat.	HUMAN	PROSTATE-SPECIFIC ANTIGEN				
R	Rec.	HUMAN	RANTES				
	Rec.	MURINE	RANTES				
	Rec.	RAT	RANTES				
	Rec.	HUMAN	REGENERATING PROTEIN 1 ALPHA				
	Rec.	HUMAN	REGENERATING PROTEIN 4				
	Rec.	MURINE	RELM β				
S	Rec.	HUMAN	S100A4				
	Rec.	HUMAN	S100A6				
	Rec.	HUMAN	S100A8				
	Rec.	HUMAN	S100A9				
	Rec.	HUMAN	S100A11				
	Rec.	HUMAN	S100A12				

IMMUNOLOGY

C	Rec.	HUMAN	CYCLOPHILIN B
E	Rec.	HUMAN	EXODUS-2
	Rec.	MURINE	EXODUS-2

INFLAMMATORY BOWEL DISEASE

L	Nat.	HUMAN	LACTOFERRIN
S	Rec.	HUMAN	S100A12

PROTEINS

IRON METABOLISM

L Nat. HUMAN LACTOFERRIN

LIPOPROTEIN METABOLISM

A Rec. HUMAN APOLIPOPROTEIN A5
Rec. HUMAN APOLIPOPROTEIN D
Rec. HUMAN APOLIPOPROTEIN M

B Rec. HUMAN BETATROPHIN
Rec. MOUSE BETATROPHIN
Rec. RAT BETATROPHIN

C Rec. HUMAN CELL DEATH-INDUCING DFFA-LIKE EFFECTOR C

E Rec. HUMAN ENDOTHELIAL LIPASE

I Rec. HUMAN INSL5/INSL7 HYBRID

L Rec. HUMAN LECITHIN-CHOLESTEROL ACYLTRANSFERASE
Rec. HUMAN LIPOPROTEIN LIPASE

P Rec. HUMAN PAF-AH
Rec. HUMAN PARAOXONASE 1
Rec. HUMAN RELAXIN-3

S Rec. HUMAN S100A12

T Rec. HUMAN TNF- β

METABOLIC SYNDROME

G Rec. HUMAN GANGLIOSIDE GM2 ACTIVATOR

NEURAL TISSUE DAMAGE MARKERS

A Rec. HUMAN
Rec. RAT ACTIVIN A
MURINE
Rec. HUMAN ACTIVIN B
Rec. HUMAN ALPHA-DYSTROGLYCAN N-TERMINAL DOMAIN
Rec. HUMAN AMINOACYLASE-1
Rec. HUMAN AMPHIREGULIN
Rec. HUMAN ANNEXIN A1

B Rec. HUMAN BMP-5
Rec. HUMAN BRAIN FABP
Rec. MURINE CARDIOTROPHIN-1

C Rec. HUMAN CDNF
Rec. CANINE CLUSTERIN
Rec. HUMAN CLUSTERIN
Rec. HUMAN CLUSTERIN, Tag-free
Nat. HUMAN CLUSTERIN
Rec. RAT CLUSTERIN
Rec. HUMAN CNTF
Rec. RAT CNTF
Rec. CANINE CYSTATIN C

Nat. HUMAN CYSTATIN C
Rec. HUMAN CYSTATIN C
Rec. MOUSE CYSTATIN C
Rec. RAT CYSTATIN C

D Rec. HUMAN DKK-1

E Rec. HUMAN EGF
Rec. MURINE EGF
Rec. RAT EGF
Rec. HUMAN EGF RECEPTOR (EGFR)

F Rec. HUMAN FGF-ACIDIC
Rec. MURINE FGF-ACIDIC
Rec. RAT FGF-ACIDIC
Rec. HUMAN FGF-BASIC
Rec. MURINE FGF-BASIC
Rec. RAT FGF-BASIC
Rec. HUMAN FIBROBLAST GROWTH FACTOR-2

G Rec. HUMAN GANGLIOSIDE GM2 ACTIVATOR
Rec. HUMAN GDNF
Rec. MURINE GDNF
Rec. RAT GDNF
Rec. HUMAN GMF- β
Rec. RAT GRO/KC
Rec. HUMAN GRO/MGSA
Rec. HUMAN GRO- β
Rec. RAT GRO- β /MIP-2
Rec. HUMAN GRO- γ
Rec. MURINE GRO- γ

I Rec. HUMAN I-309
Rec. HUMAN IFN- β
Rec. MURINE IFN- γ
Rec. RAT IFN- γ
Rec. HUMAN INSL5/INSL7 HYBRID
Rec. HUMAN INTERLEUKIN-1RA
Rec. HUMAN INTERLEUKIN-1 α
Rec. MURINE INTERLEUKIN-1 α
Rec. RAT INTERLEUKIN-1 α
Rec. HUMAN INTERLEUKIN-1 β
Rec. MURINE INTERLEUKIN-1 β
Rec. RAT INTERLEUKIN-1 β
Rec. HUMAN INTERLEUKIN-36RA
Rec. HUMAN INTERLEUKIN-36 β
Rec. HUMAN INTERLEUKIN-36 γ

J Rec. MURINE JE/MCP-1

K Rec. MURINE KC

M Rec. HUMAN MANF
Rec. HUMAN MCP-2
Rec. MURINE MCP-2
Rec. HUMAN MCP-3
Rec. MURINE MCP-3
Rec. HUMAN MCP-4
Rec. MURINE MCP-5
Rec. HUMAN MIP-1 α

PROTEINS

Rec. MURINE MIP-1 α
 Rec. RAT MIP-1 α
 Rec. HUMAN MIP-1 β
 Rec. MURINE MIP-1 β
 Rec. RAT MIP-1 β
 Rec. HUMAN MYELIN FABP

N Rec. HUMAN NESFATIN-1
 Rec. HUMAN NEUDESIN
 Rec. HUMAN NEURITIN
 Rec. HUMAN NEUROGLOBIN
 Rec. HUMAN NEUROGLOBIN
 Rec. HUMAN NEUROSERPIN
 Rec. HUMAN NNT-1/BCSF-3
 Rec. HUMAN NT-3
 Rec. HUMAN NT-4

O Rec. HUMAN ONCOMODULIN-1
 Rec. HUMAN OSTEOACTIVIN/GPNMB
 Rec. HUMAN OSTEOPONTIN

P Rec. HUMAN PDGF-AA
 Rec. MURINE PDGF-AA
 Rec. HUMAN PDGF-AB
 Rec. HUMAN PDGF-BB
 Rec. MURINE PDGF-BB
 Rec. HUMAN PDGF-CC
 Rec. HUMAN PERSEPHIN
 Rec. MURINE PERSEPHIN
 Rec. HUMAN PROSTAGLANDIN D SYNTHASE

R Rec. HUMAN RANTES
 Rec. MURINE RANTES
 Rec. RAT RANTES
 Rec. HUMAN REGUCALCIN
 Rec. HUMAN RELAXIN-3
 Rec. HUMAN R-SPONDIN-1

S Rec. HUMAN S100A1
 Rec. HUMAN S100A12
 Rec. HUMAN S100A6
 Rec. HUMAN S100G
 Rec. MURINE SDF-1 α
 Rec. RAT SDF-1 α
 Rec. HUMAN SDF-1 β
 Rec. MURINE SDF-1 β
 Rec. RAT SDF-1 β
 Rec. HUMAN SECRETAGOGIN
 Rec. RAT SECRETAGOGIN
 Rec. HUMAN sIL-2R α
 Rec. HUMAN sIL-4R α
 Rec. HUMAN SLIT2-N
 Rec. HUMAN sRAGE

T Rec. HUMAN sTNF RECEPTOR TYPE I
 Rec. HUMAN sTNF RECEPTOR TYPE II
 Rec. HUMAN TNF- β
 Rec. HUMAN TUBULIN POLYMERIZATION-PROMOTING PROTEIN

V Rec. HUMAN VISININ-LIKE PROTEIN 1

β Rec. HUMAN β -NGF
 Rec. MURINE β -NGF

ONCOLOGY

Rec. HUMAN 6-PHOSPHOGLUCONATE DEHYDROGENASE, DECARBOXYLATING

A Rec. HUMAN RAT ACTIVIN A
 MURINE
 Nat. HUMAN ALPHA-1-ACID GLYCOPROTEIN
 Rec. HUMAN AMPHIREGULIN
 Rec. HUMAN ANGIOPOIETIN-LIKE PROTEIN 3
 Rec. HUMAN ANNEXIN A2
 Rec. MURINE APRIL
 Rec. HUMAN APRIL
 Rec. HUMAN ATPASE INHIBITOR MITOCHONDRIAL

B Rec. HUMAN BETA-MICROSEMINOPROTEIN
 Rec. HUMAN BRAK

C Rec. HUMAN CHROMOGRANIN A
 Rec. HUMAN CLAUDIN-4
 Rec. CANINE CLUSTERIN
 Rec. HUMAN CLUSTERIN
 Rec. HUMAN CLUSTERIN, Tag-free
 Nat. HUMAN CLUSTERIN
 Rec. RAT CLUSTERIN
 Rec. HUMAN CTHRP 1
 Rec. HUMAN CTGF
 Rec. MOUSE CTGF
 Rec. HUMAN CTGF C-TERMINUS
 Rec. HUMAN CTGF, Tag-free
 Rec. HUMAN CTGF TSP TYPE-1 DOMAIN
 Rec. HUMAN CXCL8 (IL-8)
 Rec. HUMAN CYCLOPHILIN A
 Rec. MOUSE CYCLOPHILIN A
 Rec. RAT CYCLOPHILIN A
 Rec. HUMAN CYCLOPHILIN B
 Rec. HUMAN CYR61
 Rec. HUMAN CYSTEINE-RICH SECRETORY PROTEIN 3

D Rec. HUMAN DECORIN
 Rec. HUMAN DKK-1

E Rec. HUMAN EGF
 Rec. MURINE EGF
 Rec. RAT EGF
 Rec. HUMAN EGF RECEPTOR (EGFR)
 Rec. HUMAN ENDOSTATIN
 Rec. HUMAN EPHRIN TYPE-A RECEPTOR 2
 Rec. HUMAN EPIDERMAL FABP, Tag-free

F Rec. HUMAN FETUIN A/AHSG
 Rec. HUMAN FETUIN-B
 Rec. HUMAN FGF-20
 Rec. HUMAN FGF-8
 Rec. HUMAN FGF-ACIDIC

PROTEINS

Rec.	MURINE	FGF-ACIDIC			
Rec.	RAT	FGF-ACIDIC			
Rec.	HUMAN	FGF-BASIC			
Rec.	MURINE	FGF-BASIC			
Rec.	RAT	FGF-BASIC			
Rec.	HUMAN	FIBROBLAST GROWTH FACTOR-2			
Rec.	HUMAN	FOLLISTATIN			
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G	Rec.	HUMAN	GALECTIN-1		
	Rec.	HUMAN	GASTROKINE-1		
	Rec.	HUMAN	G-CSF		
	Rec.	MURINE	G-CSF		
	Rec.	HUMAN	GDF-15/MIC-1		
	Rec.	HUMAN	GLUCOSE-REGULATED PROTEIN 78		
	Rec.	HUMAN	GP96 (HSP90B1)		
	Rec.	HUMAN	GRANULYSIN		
	Rec.	HUMAN	GREMLIN-1		
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H	Rec.	HUMAN	HEREGULIN β -1		
	Rec.	HUMAN	HERSTATIN, Tag-free		
	Rec.	HUMAN	HIGH MOBILITY GROUP PROTEIN B1		
	Rec.	HUMAN	HSP90 CO-CHAPERONE CDC37		
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I	Rec.	HUMAN	IFN- β		
	Rec.	MURINE	IFN- γ		
	Rec.	RAT	IFN- γ		
	Rec.	HUMAN	IGF-BP1		
	Rec.	HUMAN	IGF-BP2		
	Rec.	HUMAN	IGFBP-2		
	Rec.	HUMAN	IGF-BP3		
	Rec.	HUMAN	IGF-BP4		
	Rec.	HUMAN	IGF-BP5		
	Rec.	HUMAN	IGF-BP6		
	Rec.	HUMAN	IGF-BP7		
	Rec.	HUMAN	IL-34		
	Rec.	HUMAN	INSULIN RECEPTOR		
	Rec.	HUMAN	INTERLEUKIN-1 α		
	Rec.	MURINE	INTERLEUKIN-1 α		
	Rec.	RAT	INTERLEUKIN-1 α		
	Rec.	HUMAN	INTERLEUKIN-1 β		
	Rec.	MURINE	INTERLEUKIN-1 β		
	Rec.	RAT	INTERLEUKIN-1 β		
	Rec.	HUMAN	INTERLEUKIN-3		
	Rec.	MURINE	INTERLEUKIN-3		
	Rec.	RAT	INTERLEUKIN-3 β		
	Rec.	HUMAN	INTERLEUKIN-7		
	Rec.	MURINE	INTERLEUKIN-7		
	Rec.	RAT	INTERLEUKIN-7		
	Rec.	HUMAN	INTERLEUKIN-8		
	Rec.	HUMAN	INTERLEUKIN-12		
	Rec.	MURINE	INTERLEUKIN-12		
	Rec.	HUMAN	INTERLEUKIN-12 p80		
	Rec.	HUMAN	INTERLEUKIN-24		
	Rec.	HUMAN	INTERLEUKIN-33		
	Rec.	MURINE	INTERLEUKIN-33		
	Rec.	HUMAN	INTERLEUKIN-34		
	Rec.	HUMAN	INTERLEUKIN-36RA		
	Rec.	HUMAN	INTERLEUKIN-36 β		
	Rec.	HUMAN	INTERLEUKIN-36 γ		
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J	Rec.	MURINE	JE/MCP-1		
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K	Rec.	HUMAN	KALLISTATIN		
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L	Rec.	HUMAN	LEUKOCYTE CELL-DERIVED CHEMOTAXIN-2		
	Rec.	HUMAN	LIF		
	Rec.	HUMAN	LIN28-TAT		
	Rec.		LYSOBACTER ENZYMOGENES ARG-C		
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M	Rec.	HUMAN	MAMMAGLOBIN A (FC CHIMERA)		
	Rec.	HUMAN	MASPIN		
	Rec.	HUMAN	MCP-2		
	Rec.	MURINE	MCP-2		
	Rec.	HUMAN	MCP-3		
	Rec.	MURINE	MCP-3		
	Rec.	HUMAN	MCP-4		
	Rec.	MURINE	MCP-5		
	Rec.	HUMAN	M-CSF		
	Rec.	MURINE	M-CSF		
	Rec.	RAT	M-CSF		
	Rec.	HUMAN	MIA		
	Rec.	HUMAN	MIDKINE		
	Rec.	MURINE	MIDKINE		
	Rec.	HUMAN	MIF		
	Rec.	HUMAN	MMP-1		
	Rec.	HUMAN	MMP-2		
	Rec.	HUMAN	MMP-3		
	Rec.		MYCOPLASMA ARGININE DEIMINASE (ADI)		
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N	Rec.	HUMAN	NEUDESIN		
	Rec.	HUMAN	NEUROSERPIN		
	Rec.	HUMAN	NOV		
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O	Rec.	HUMAN	ONCOMODULIN-1		
	Rec.	HUMAN	OSTEOACTIVIN/GPNMB		
	Rec.	HUMAN	OSTEOBLAST SPECIFIC FACTOR 2		
	Rec.	HUMAN	OSTEOPONTIN		
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P	Rec.	HUMAN	p16-INK4a		
	Rec.	HUMAN	p16-INK4a-TAT		
	Rec.	HUMAN	PAI-2		
	Rec.	HUMAN	PDGF-AA		
	Rec.	MURINE	PDGF-AA		
	Rec.	HUMAN	PDGF-AB		
	Rec.	HUMAN	PDGF-BB		
	Rec.	MURINE	PDGF-BB		
	Rec.	HUMAN	PDGF-CC		
	Rec.	HUMAN	PECAM-1		
	Rec.	HUMAN	PEPTIDASE INHIBITOR 16		
	Rec.	HUMAN	PLGF-1		
	Rec.	HUMAN	PLGF-2		
	Nat.	HUMAN	PROLACTIN-INDUCIBLE PROTEIN		
	Rec.	HUMAN	PROLINE-RICH ACIDIC PROTEIN 1		
	Nat.	HUMAN	PROSTATE-SPECIFIC ANTIGEN		
	Rec.	HUMAN	PROUROGUANYLIN		
	Rec.	HUMAN	PYRUVATE KINASE M2		
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R	Rec.	HUMAN	REGENERATING PROTEIN 1 ALPHA		
	Rec.	HUMAN	REGENERATING PROTEIN 4		
	Rec.	HUMAN	REGUCALCIN		
	Rec.	HUMAN	R-SPONDIN-1		
	Rec.	HUMAN	R-SPONDIN-2		
	Rec.	HUMAN	R-SPONDIN-3		

PROTEINS

S	Rec.	HUMAN	S100A2
	Rec.	HUMAN	S100A4
	Rec.	HUMAN	S100A5
	Rec.	HUMAN	S100A6
	Rec.	HUMAN	S100A7
	Rec.	HUMAN	S100A7A
	Rec.	HUMAN	S100A8
	Rec.	HUMAN	S100A11
	Rec.	HUMAN	S100A12
	Rec.	HUMAN	S100A13
	Rec.	HUMAN	S100G
	Rec.	HUMAN	S100P
	Rec.	HUMAN	SCD22
	Rec.	HUMAN	SCD30 LIGAND
	Rec.	HUMAN	SECRETAGOGIN
	Rec.	RAT	SECRETAGOGIN
	Rec.	HUMAN	SECREToglobIN FAMILY 3A MEMBER 2
	Rec.	HUMAN	SERGLYCIN
	Rec.	HUMAN	sFRP-1
	Rec.	HUMAN	sOX40 LIGAND
	Rec.	HUMAN	SPARC/OSTEONECTIN
	Rec.	HUMAN	STANNIOCALCIN 1
	Rec.	MOUSE	STANNIOCALCIN 1
	Rec.	HUMAN	STANNIOCALCIN 2
T	Rec.	HUMAN	TACI (TNFRSF13B)
	Rec.	HUMAN	TGF-ALPHA
	Rec.	HUMAN	TGF-BETA 1
	Rec.	HUMAN	TGF-BETA 1
	Rec.	HUMAN	TGF-BETA 2
	Rec.	HUMAN	TGF-BETA 3
	Rec.	HUMAN	TGF-β2
	Rec.	HUMAN	THROMBOMODULIN
	Rec.	HUMAN	THYMOSIN-β4
	Rec.	HUMAN	TIGAR
	Rec.	HUMAN	TIGAR-TAT
	Rec.	MURINE	TRAIL
	Rec.	HUMAN	TREFOIL FACTOR 1
	Rec.	HUMAN	TREFOIL FACTOR 2
Rec.	HUMAN	TREFOIL FACTOR 3	
Rec.	RAT	TREFOIL FACTOR 3	
V	Rec.	HUMAN	VAP-1
	Rec.	HUMAN	VEGF121
	Rec.	HUMAN	VEGF165
	Rec.	MURINE	VEGF165
	Rec.	RAT	VEGF165
	Rec.	HUMAN	VEGF-B
	Rec.	HUMAN	VEGF-D
Rec.	HUMAN	VISININ-LIKE PROTEIN 1	
W	Rec.	HUMAN	WAP FOUR-DISULFIDE CORE DOMAIN PROTEIN 2
	Rec.	HUMAN	WNT-1
	Rec.	HUMAN	WNT1-INDUCIBLE-SIGNALING PATHWAY PROTEIN 1
	Rec.	MURINE	WNT-3A
Z	Rec.	HUMAN	ZINC-ALPHA-2-GLYCOPROTEIN
	Rec.	HUMAN	ZYMOGEN GRANULE MEMBRANE PROTEIN 16

OTHERS

A	Rec.		AEROMONAS AMINOPEPTIDASE
	Rec.	HUMAN	ANNEXIN A2
B	Rec.	HUMAN	BAFF RECEPTOR
	Rec.	HUMAN	BETACELLULIN
	Rec.	MURINE	BETACELLULIN
	Nat.	HUMAN	BILE SALT-ACTIVATED LIPASE
C	Rec.	RAT	CARBOXYPEPTIDASE-B
	Rec.	CANINE	CLUSTERIN
	Rec.	HUMAN	CLUSTERIN
	Nat.	HUMAN	CLUSTERIN
	Rec.	RAT	CLUSTERIN
	Rec.	HUMAN	CONNECTIVE TISSUE GROWTH FACTOR
	Rec.	HUMAN	CORNIFIN-B
Rec.	HUMAN	CYCLOPHILIN F	
E	Rec.	HUMAN	ENTEROKINASE
F	Rec.	HUMAN	FAM3A
	Rec.	HUMAN	FAM3C
	Rec.	HUMAN	FAM3D
	Rec.	HUMAN	FABP 12
	Rec.	HUMAN	FETUIN-B
	Rec.	HUMAN	FURIN
G	Rec.	HUMAN	GASTROTROPIN
	Rec.	HUMAN	GDF-11
	Rec.	HUMAN	GDF-5 (BMP-14/CDMP-1)
	Rec.	MURINE	GDF-5 (BMP-14/CDMP-1)
H	Rec.	HUMAN	HEAT SHOCK 10kDa PROTEIN, MITOCHONDRIAL
	Rec.	HUMAN	HEAT SHOCK 70kDa PROTEIN 1A/1B
	Rec.	HEPATITIS B VIRUS	HEPATITIS B VIRUS PROTEIN X
	Rec.	HEPATITIS B VIRUS	HEPATITIS B VIRUS PROTEIN X, Tag-free
	Rec.		HIV-1 PROTEASE
	Rec.		HIV-2 PROTEASE
I	Rec.	HUMAN	INTESTINAL FABP
K	Rec.	HUMAN	KLF4-TAT
N	Rec.	HUMAN	NANOG
	Rec.	HUMAN	NANOG-TAT
P	Rec.	HUMAN	PAI-1
	Rec.	HUMAN	PARAOXONASE 1
	Rec.	HUMAN	PIGMENT EPITHELIUM-DERIVED FACTOR
	Rec.	HUMAN	PROGUANYLIN
	Rec.	HUMAN	PROKINETICIN-2
Rec.	HUMAN	PROUROGUANYLIN	
S	Rec.	HUMAN	S100A1
	Rec.	HUMAN	S100A2
	Rec.	HUMAN	S100A3
	Rec.	HUMAN	S100A5
	Rec.	HUMAN	S100A6

PROTEINS

Rec.	HUMAN	S100A7
Rec.	HUMAN	S100A7A
Rec.	HUMAN	S100A10
Rec.	HUMAN	S100A11
Rec.	HUMAN	S100A13
Rec.	HUMAN	S100A14
Rec.	HUMAN	S100A16
Rec.	HUMAN	S100G
Rec.	HUMAN	SAP PROTEIN
Rec.	HUMAN	SCD34
Rec.	HUMAN	SCF
Rec.	MURINE	SCF
Rec.	RAT	SCF
Rec.	HUMAN	sFAS RECEPTOR
Rec.	HUMAN	SOX2
Rec.	HUMAN	SOX2-TAT
Rec.	HUMAN	sRANK RECEPTOR
Rec.	HUMAN	STRAIL RECEPTOR-1
Rec.	HUMAN	STRAIL RECEPTOR-2

T	Rec.	HUMAN	THYROSTIMULIN ALPHA SUBUNIT
	Rec.	HUMAN	THYROSTIMULIN BETA SUBUNIT
	Rec.	HUMAN	TIMP-1
	Rec.	HUMAN	TIMP-2
	Rec.	HUMAN	TPO
	Rec.	MURINE	TPO
	Rec.	RAT	TPO
	Rec.	HUMAN	TWEAK RECEPTOR

Z	Rec.	HUMAN	ZYMOGEN GRANULE MEMBRANE PROTEIN 16
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PANCREATIC REGULATORY MOLECULES

P	Rec.	HUMAN	PANCREATITIS-ASSOCIATED PROTEIN-1
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R	Rec.	HUMAN	REGENERATING PROTEIN 1 ALPHA
	Rec.	HUMAN	REGENERATING PROTEIN 1 BETA
	Rec.	HUMAN	REGENERATING PROTEIN 4

PULMONARY DISEASES

C	Rec.	HUMAN	CLUB CELL PROTEIN (CC16)
	Rec.	HUMAN	CTGF
	Rec.	MOUSE	CTGF
	Rec.	HUMAN	CTGF C-TERMINUS
	Rec.	HUMAN	CTGF Tag-free
	Rec.	HUMAN	CTGF TSP TYPE-1 DOMAIN

M	Rec.	HUMAN	MYOSTATIN PROPEPTIDE, Tag-free
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S	Rec.	HUMAN	S100A8
	Rec.	HUMAN	S100A9
	Rec.	HUMAN	SECRETOGLOBIN FAMILY 3A MEMBER 2

V	Rec.	HUMAN	VEGF-D
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RENAL DISEASE

A	Rec.	HUMAN	AMINOACYLASE-1
	Rec.	HUMAN	ANGIOTENSINOGEN
	Rec.	HUMAN	ANNEXIN A1

C	Rec.	CANINE	CLUSTERIN
	Rec.	HUMAN	CLUSTERIN
	Rec.	HUMAN	CLUSTERIN, Tag-free
	Nat.	HUMAN	CLUSTERIN
	Rec.	RAT	CLUSTERIN
	Rec.	HUMAN	CTGF
	Rec.	MOUSE	CTGF
	Rec.	HUMAN	CTGF C-TERMINUS
	Rec.	HUMAN	CTGF Tag-free
	Rec.	HUMAN	CTGF TSP TYPE-1 DOMAIN
	Rec.	CANINE	CYSTATIN C
	Nat.	HUMAN	CYSTATIN C
	Rec.	HUMAN	CYSTATIN C
	Rec.	MOUSE	CYSTATIN C
	Rec.	RAT	CYSTATIN C

F	Nat.	HUMAN	FETUIN-A (AHSG)
	Rec.	HUMAN	FIBROBLAST GROWTH FACTOR 23 C-TERMINAL PEPTIDE

H	Rec.	HUMAN	HEART FABP
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K	Rec.	HUMAN	KIM-1
	Rec.	HUMAN	KLOTHO CHO

L	Rec.	HUMAN	LIPOCALIN-2/NGAL
	Rec.	HUMAN	LIVER FABP
	Rec.	HUMAN	LIVER FABP, Tag-free

O	Rec.	HUMAN	OSTEOACTIVIN/GPNMB
	Rec.	HUMAN	OSTEOPONTIN
	Rec.	HUMAN	PODOCIN
	Rec.	HUMAN	PROGUANYLIN
	Rec.	HUMAN	PROSTAGLANDIN D SYNTHASE
	Rec.	HUMAN	PROUROGUANYLIN

R	Rec.	HUMAN	RENIN
	Rec.	HUMAN	RENIN RECEPTOR

S	Rec.	HUMAN	S100A12
	Rec.	HUMAN	sRAGE

T	Rec.	HUMAN	TREFOIL FACTOR 3
	Rec.	RAT	TREFOIL FACTOR 3

U	Nat.	CANINE	UROMODULIN
	Nat.	FELINE	UROMODULIN
	Nat.	HUMAN	UROMODULIN
	Nat.	PORCINE	UROMODULIN

PROTEINS

REPRODUCTION

A	Rec.	HUMAN	AMINOACYLASE-1
C	Rec.	HUMAN	CORNIFIN-B
	Rec.	HUMAN	CYSTEINE-RICH SECRETORY PROTEIN 1
	Rec.	HUMAN	CYSTEINE-RICH SECRETORY PROTEIN 2
	Rec.	HUMAN	CYSTEINE-RICH SECRETORY PROTEIN 3
F	Rec.	HUMAN	FOLLISTATIN
	Rec.	HUMAN	FRACTALKINE
	Rec.	RAT	FRACTALKINE
G	Rec.	HUMAN	GDF-15/MIC-1
H	Rec.	HUMAN	HEAT SHOCK 10kDa PROTEIN, MITOCHONDRIAL
L	Rec.	HUMAN	LEPTIN, Tag-free
	Rec.	MOUSE	LEPTIN, Tag-free
	Rec.	RAT	LEPTIN, Tag-free
O	Rec.	HUMAN	OMENTIN
	Rec.	HUMAN	PLACENTAL PROTEIN 13 (GALECTIN-13)
	Nat.	HUMAN	PROLACTIN-INDUCIBLE PROTEIN
	Rec.	HUMAN	PROLINE-RICH ACIDIC PROTEIN 1
	Nat.	HUMAN	PROSTATE-SPECIFIC ANTIGEN
S	Rec.	HUMAN	S100P
	Rec.	HUMAN	SEX HORMONE-BINDING GLOBULIN CHO
	Rec.	HUMAN	STANNIOCALCIN 1
	Rec.	MOUSE	STANNIOCALCIN 1
T	Rec.	HUMAN	TESTIS FABP
V	Rec.	HUMAN	VASPIN

SEPSIS

C	Rec.	CANINE	CLUSTERIN
	Rec.	HUMAN	CLUSTERIN
	Rec.	HUMAN	CLUSTERIN, Tag-free
	Nat.	HUMAN	CLUSTERIN
	Rec.	RAT	CLUSTERIN
	Rec.	CANINE	CRP, Tag-free
	Rec.	HUMAN	CXCL8 (IL-8)
I	Rec.	HUMAN	INTERLEUKIN-8
L	Nat.	CANINE	LEUCINE-RICH ALPHA-2-GLYCOPROTEIN
	Nat.	HUMAN	LEUCINE-RICH ALPHA-2-GLYCOPROTEIN
P	Rec.	CANINE	PROCALCITONIN
	Rec.	HORSE	PROCALCITONIN
	Rec.	HUMAN	PROCALCITONIN
	Rec.	MOUSE	PROCALCITONIN
	Rec.	PORCINE	PROCALCITONIN
	Rec.	RAT	PROCALCITONIN
	Rec.	RHESUS	PROCALCITONIN

S	Rec.	HUMAN	S100A8
	Rec.	HUMAN	S100A9

T	Rec.	HUMAN	TREFOIL FACTOR 1
	Rec.	HUMAN	TREFOIL FACTOR 2
	Rec.	HUMAN	TREFOIL FACTOR 3
	Rec.	RAT	TREFOIL FACTOR 3

STEROID HORMONES

C	Rec.	HUMAN	CORTICOSTEROID-BINDING GLOBULIN
	Rec.	MOUSE	CORTICOSTEROID-BINDING GLOBULIN
	Rec.	HUMAN	CORTICOTROPIN-RELEASING FACTOR-BINDING PROTEIN
K	Rec.	HUMAN	KLOTHO CHO
S	Rec.	HUMAN	SEX HORMONE-BINDING GLOBULIN CHO

TRANSPLANTATION

	Rec.	HUMAN	4-1BB LIGAND
A	Rec.	HUMAN	ALLOGRAFT INFLAMMATORY FACTOR 1
	Rec.	HUMAN	AMINOACYLASE-1
E	Rec.	HUMAN	E-SELECTIN
G	Rec.	HUMAN	GRANULYSIN
	Rec.	MURINE	GRANZYME B BACULOVIRUS
I	Rec.	MURINE	IFN- γ
	Rec.	RAT	IFN- γ
	Rec.	HUMAN	INTERLEUKIN-1 α
	Rec.	MURINE	INTERLEUKIN-1 α
	Rec.	RAT	INTERLEUKIN-1 α
	Rec.	HUMAN	INTERLEUKIN-1 β
	Rec.	MURINE	INTERLEUKIN-1 β
	Rec.	RAT	INTERLEUKIN-1 β
M	Rec.	HUMAN	MIG
	Rec.	MURINE	MIG
	Rec.	HUMAN	MIP-1 α
	Rec.	MURINE	MIP-1 α
	Rec.	RAT	MIP-1 α
R	Rec.	HUMAN	RANTES
	Rec.	MURINE	RANTES
	Rec.	RAT	RANTES
S	Rec.	HUMAN	SCD40 LIGAND
	Rec.	MURINE	SCD40 LIGAND
	Rec.	HUMAN	sIL-2R α
	Rec.	HUMAN	sIL-4R α
	Rec.	HUMAN	sOX40 LIGAND

IMMUNOHISTOCHEMISTRY

RETRIEVER PRODUCTS	RETRIEVER UNIT	RETRIEVER UNIT	TISSUE MICROARRAY	MOLD KIT	1 mm (10 x 17; 170 wells)	
	ACCESSORIES	BASKET		MOLD KIT	1.5 mm (10 x 15; 150 wells)	
	ACCESSORIES	BASKET LID FOR CHAMBERS		MOLD KIT	2 mm (7 x 10; 70 wells)	
	ACCESSORIES	CHAMBER RACK		MOLD KIT	3 mm (5 x 8; 40 wells)	
	ACCESSORIES	CORD SET EU		MOLD KIT	5 mm (3 x 5; 15 wells)	
	ACCESSORIES	CORD SET UK		MOLD KIT	BASE MOLD	
	ACCESSORIES	CORD SET UL (US MAINLY)		MOLD KIT	EMBEDDING CASSETTE	
	ACCESSORIES	GREEN SILICONE SEALING GASKET		PREMADE RECIPIENT BLOCK	1 mm (10 x 12; 120 wells)	
	ACCESSORIES	LIFTING DEVICE		PREMADE RECIPIENT BLOCK	1.5 mm (9 x 10; 90 wells)	
	RETRIEVER TISSUE SLIDES	RETRIEVER TISSUE SLIDES (20x BOX 72)		PREMADE RECIPIENT BLOCK	2 mm (6 x 10; 60 wells)	
	RETRIEVER TISSUE SLIDES	RETRIEVER TISSUE SLIDES (30x BOX X 72)		PREMADE RECIPIENT BLOCK	3 mm (5 x 6; 30 wells)	
	RETRIEVER TISSUE SLIDES	RETRIEVER TISSUE SLIDES (BOX 72)		PREMADE RECIPIENT BLOCK	5 mm (4 x 5; 20 wells)	
	BUFFER	UNIVERSAL		UNIVERSAL BUFFERS	PUNCHER TIP	1 mm
		IHC		ANTIBODY DILUENT FOR FROZEN SECTIONS READY-TO-USE	PUNCHER TIP	1.5 mm
		IHC		ANTIBODY DILUENT READY-TO-USE	PUNCHER TIP	2 mm
		IHC		PEROXIDASE CONJUGATE DILUENT READY-TO-USE	PUNCHER TIP	3 mm
IHC		SECTION BLOCK READY-TO-USE	PUNCHER TIP	5 mm		
IHC		SLIDES WASHING BUFFER 10x STOCK	PUNCHER TIP	GUIDE FOR 1 mm RECIPIENT BLOCK		
WESTERN BLOT		ANTIBODY DILUENT W READY-TO-USE	TISSUE MICROARRAYER SET	FULL SET WITH 5 TIPS AND 5 SIZED BLOCKS		
WESTERN BLOT		PEROXIDASE CONJUGATE DILUENT READY-TO-USE	TISSUE MICROARRAYER SET	SINGLE SET FOR 1 mm PUNCHER WITH A GUIDE		
WESTERN BLOT		PEROXIDASE CONJUGATE DILUENT READY-TO-USE	TISSUE MICROARRAYER SET	SINGLE SET FOR 1.5 mm PUNCHER		
WESTERN BLOT		STRIPPING BUFFER READY-TO-USE	TISSUE MICROARRAYER SET	SINGLE SET FOR 2 mm PUNCHER		
WESTERN BLOT		WASHING BUFFER W TRIS-BASED 10x	TISSUE MICROARRAYER SET	SINGLE SET FOR 3 mm PUNCHER		
WESTERN BLOT		WESTERN BLOCK, BSA-FREE READY-TO-USE	TISSUE MICROARRAYER SET	SINGLE SET FOR 5 mm PUNCHER		
ELISA		COATING BUFFER 7.4				
ELISA		COATING BUFFER 9.6				
ELISA		PEROXIDASE CONJUGATE DILUENT READY-TO-USE				
ELISA		PLATE BLOCK				
ELISA		PLATE BLOCK, NO COMPONENTS OF ANIMAL ORIGIN				
ELISA		SAMPLE & ANTIBODY DILUENT E READY-TO-USE				
ELISA		WASHING BUFFER E PBS-BASED 10X				

ENDOTOXIN DETECTION & REMOVAL PRODUCTS

ENDOTOXIN DETECTION & REMOVAL PRODUCTS

E ENDOGRADE® GLASS TEST TUBES
ENDOLISA® ENDOTOXIN DETECTION ASSAY BASED
ON ELISA-TECHNOLOGY

ENDOGRADE® WATER, 100 ML, 16 BOTTLES PER PACK
ENDO-RS® (ENDOTOXIN RECOVERY KIT)
ENDOZYME® II RECOMBINANT FACTOR C ENDOTOXIN DETECTION

CELL-BASED ASSAYS

CELL APOPTOSIS, CELL CYCLE AND CELL MIGRATION

A APOPercentage ASSAY

C CELL-CLOCK (Large Economy Kit)
CELL-CLOCK (Standard Kit Size)

EXTRACELLULAR MATRIX ASSAYS

EXTRACELLULAR MATRIX

B BLYSCAN™ DISSOCIATION REAGENT
BLYSCAN™ DYE & DISSOCIATION REAGENTS
BLYSCAN™ DYE REAGENT
BLYSCAN™ SGAG ASSAY (Large economy size)
BLYSCAN™ SGAG ASSAY (Standard kit size)
BLYSCAN™ SGAG ISOLATION & CONCENTRATION PACK
BLYSCAN™ SGAG REFERENCE STANDARD (100 µg/ml)

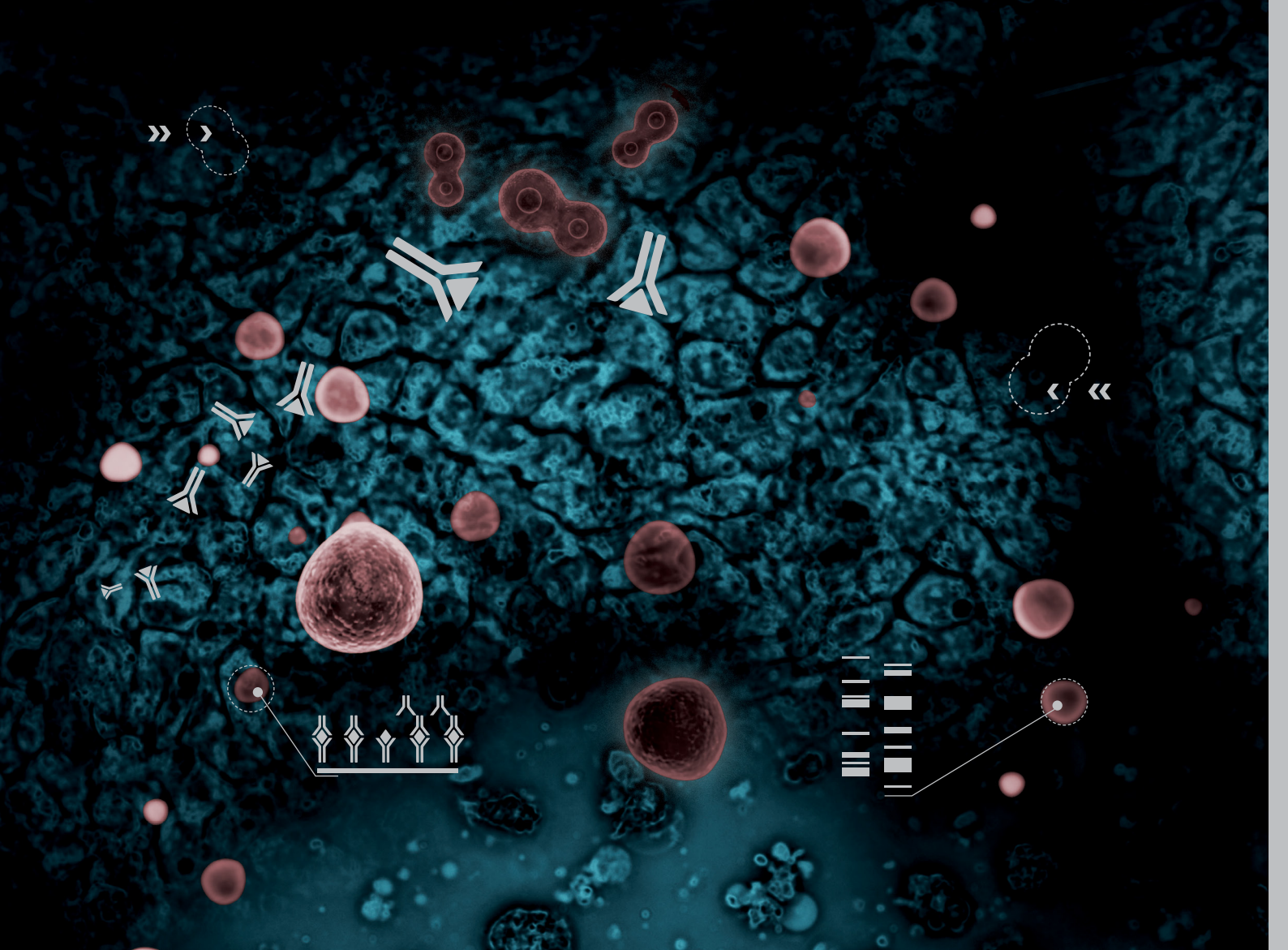
F FASTIN™ DYE REAGENT
FASTIN™ ELASTIN ASSAY (Large economy size)
FASTIN™ ELASTIN ASSAY (Standard kit size)
FASTIN™ ELASTIN REFERENCE STANDARD (1 mg/ml)

K KERATIN ORANGE (Standard kit)
KERATIN ORANGE (Economy kit)

P PURPLE-JELLEY HYALURONAN ASSAY (Economy kit)
PURPLE-JELLEY HYALURONAN ASSAY (Standard kit)

S S2000 DENATURED COLLAGEN STANDARD (1 mg/ml)
S2000 FRAGMENTATION REAGENT
SIRCOL™ ACID-SALT WASH
SIRCOL™ BOVINE COLLAGEN REFERENCE STANDARD (0.5 mg/ml)
SIRCOL™ DYE & DYE RELEASE REAGENTS
SIRCOL™ DYE REAGENT

SIRCOL™ DYE RELEASE REAGENT
SIRCOL™ INSOLUBLE COLLAGEN ASSAY (Large economy kit)
SIRCOL™ INSOLUBLE COLLAGEN ASSAY, BOVINE COLLAGEN
(Standard kit size)
SIRCOL™ ISOLATION & CONCENTRATION REAGENT
SIRCOL™ RAT COLLAGEN REFERENCE STANDARD (0.5 mg/ml)
SIRCOL™ SOLUBLE COLLAGEN ASSAY (Large economy kit)
SIRCOL™ SOLUBLE COLLAGEN ASSAY, BOVINE COLLAGEN
(Standard kit size)
SIRCOL™ SOLUBLE COLLAGEN ASSAY, RAT COLLAGEN (Standard kit size)
SIRCOL™ SOLUBLE PLUS SIRCOL™ INSOLUBLE COLLAGEN
COMBINATION PACK



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