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**SZABO
SCANDIC**
Part of Europa Biosite

Mouse and Rat Reagents for immunology research

XVa

Antibodies
Complement
Lympholytic Cell Separation Media
Cell Purification Immunocolumns
ELISA/ELISPOT
...and more

Custom Services

CEDARLANE® Corporation manufactures complement, Lympholyte® cell separation media, cell purification immunocolumns, neuronal cell lines and a wide range of antibodies.

CEDARLANE continues to offer our Custom Antibody Services and increased demand has led to the continued expansion of our facility. We understand the varied nature of custom work and encourage you to call our qualified staff to discuss the details of your project. Please inquire about other services not listed.

Be assured that we at CEDARLANE are dedicated to ensuring the confidentiality of all projects we discuss.

Services include:

- Peptide antigen design and synthesis
- Protein Expression in *E. coli* system and purification
- Polyclonal antibody production in a varied selection of host animals including: rabbits, sheep, goats, mice, rats, guinea pigs, ferrets, llama, and more
- Monoclonal antibody production – as ascites or in cell line supernatant
- Low endotoxin antibody production and purification
- Antibody Purification (Protein A/G; affinity; ammonium sulfate precipitation)
- Custom conjugations including biotin, FITC, HRP, PE, APC and other dyes or carrier proteins
- Lyophilization/freeze-drying services
- Custom Microtiter Plate Coating
- Testing services

CEDARLANE also offers:

- Special pricing on bulk orders

CEDARLANE continually endeavors to expand our line of antibodies. Please let us know if there is a specific antibody or clone that interests you. Please also inquire for special formats or sizes.



Please contact us for a quote:
research@cedarlanelabs.com

CEDARLANE Laboratories Limited is
an ISO9001-2000 registered company.

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Table of Contents

| | |
|----------------------------------------------------------------|---------------|
| Specialty | 4 |
| Lympholyte | 4 |
| Complement | 7 |
| Immunocolumns | 8 |
| Nerve Growth Factor | 9 |
| FocusClear™ | 10 |
| O-Sialoglycoprotein Endopeptidase | 11 |
| ELISA and ELISPOT Kits (and related products) | 12 |
| Mouse Antibodies | 14 |
| Rat Antibodies | 42 |
| Secondary Reagents | 57 |
| Antibodies to Mouse Immunoglobulins | 57 |
| Antibodies to Rat Immunoglobulins | 58 |
| Antibodies to Rabbit Immunoglobulins | 59 |
| Antibodies to Goat Immunoglobulins | 59 |
| Antibodies to Hamster (Golden Syrian/Armenian) Immunoglobulins | 59 |
| Antibodies to Sheep Immunoglobins | 59 |
| Antibodies to Human Immunoglobulins | 60 |
| Streptavidin | 60 |
| Istotypic Controls | 61 |
| Istotypic Controls | 61 |
| Negative Controls | 63 |
| Control Ascites Fluid | 63 |
| Index | 64 |

Specialty

Lympholyte

CEDARLANE's Lympholyte® cell separation centrifugation media has been specifically designed for the isolation of viable lymphocytes from mouse, rat, rabbit, human and other mammalian cell populations. All products are supplied as sterile liquid with varying densities.

Lympholyte®-M Cell Separation Media

For the isolation of lymphocytes from Mouse lymphoid tissue

Lympholyte®-M can be utilized in a simple protocol to eliminate erythrocytes, dead cells and debris from murine spleen, lymph node, thymus and bone marrow suspensions. The resulting cell population demonstrates a high and nonselective recovery of viable lymphocytes that are suitable for use as target cells in cytotoxicity, FACS assays, and in *in vivo* and *in vitro* functional studies. Other successful applications include:

- the removal of dead cells in sequential cytotoxicity studies eg. B-cell depletion.
- the removal of erythrocytes, dead cells and debris from other murine tissue suspensions including liver and lung.
- the harvesting of viable cells and removal of dead cells and debris from various clone cell and hybridoma cell lines.
- the isolation of murine nuclear epidermal cells

| Density | Cat # | Size |
|-----------------------------|---------------|-----------|
| 1.0875 ± 0.001 @ 25°C, g/mL | CL5030 | 5 x 30 mL |
| 1.0875 ± 0.001 @ 25°C, g/mL | CL5031 | 100 mL |
| 1.0875 ± 0.001 @ 25°C, g/mL | CL5035 | 500 mL |

Applications for Lympholyte® include:

Isolation of viable lymphocytes from lymphoid organs by removal of red and dead cells.

Removal of dead cells from lymphocyte suspensions; for example, after treatment with antibody plus complement or following cell culture.

Not recommended for mouse blood, see Lympholyte®-Mammal

Lympholyte®-R Cell Separation Media

For the isolation of lymphocytes from Rat lymphoid tissue

Lympholyte®-Rat can be utilized with a simple protocol for the elimination of erythrocytes, dead cells and debris from rat spleen, lymph node, thymus and bone marrow suspensions. The resulting cell population demonstrates a high and non-selective recovery of viable lymphocytes, which are suitable for use as target cells in cytotoxicity and FACS assays, as well as in *in vivo* and *in vitro* functional studies. Other successful applications include:

- the removal of dead cells in sequential cytotoxicity studies eg. B-cell depletion.
- the removal of erythrocytes, dead cells and debris from other rat tissue suspensions including liver and lung.
- the harvesting of viable cells and removal of dead cells and debris from various clone cell and hybridoma cell lines.

| Density | Cat # | Size |
|-----------------------------|---------------|-----------|
| 1.0940 ± 0.001 @ 25°C, g/mL | CL5040 | 5 x 30 mL |
| 1.0940 ± 0.001 @ 25°C, g/mL | CL5041 | 100 mL |
| 1.0940 ± 0.001 @ 25°C, g/mL | CL5045 | 500 mL |

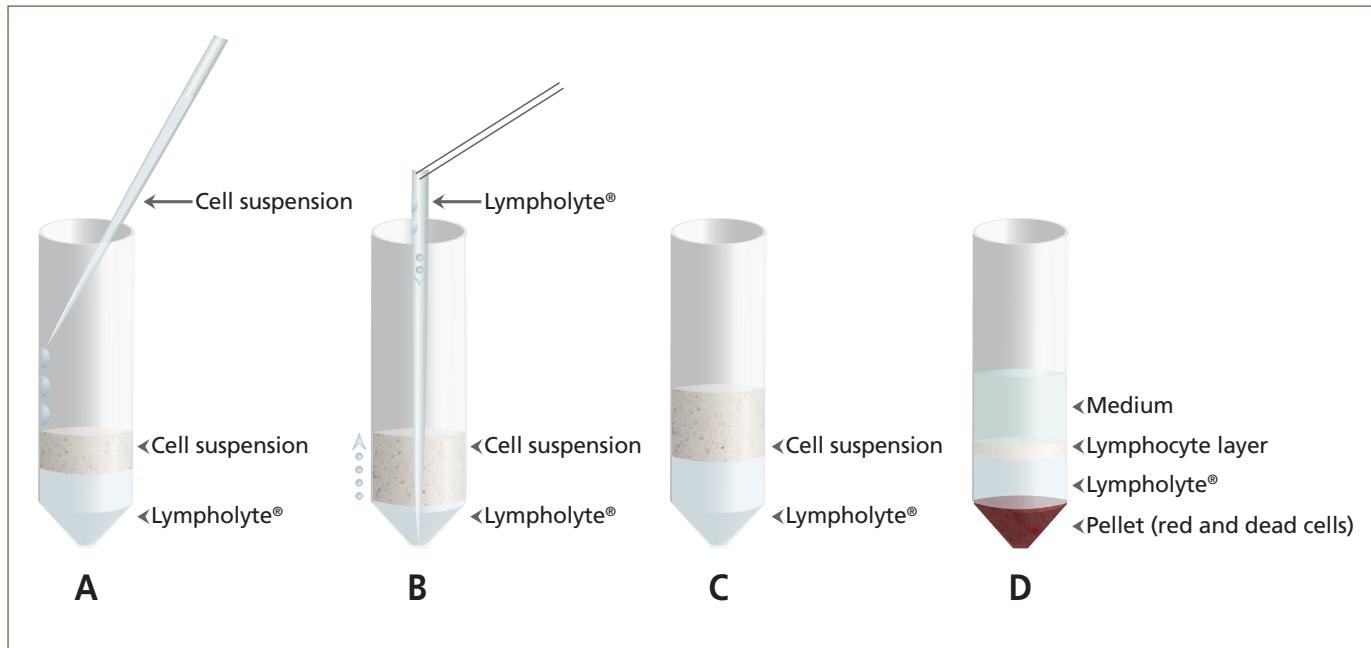
Other Cell Separation Medias

| Product | Density | Cat # | Size | Main Application |
|-----------------------------------------------------------------------------------------------------------|-----------------------------|---------------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Lympholyte®-Mammal Cell Separation Media | 1.0860 ± 0.001 @ 25°C, g/mL | CL5110 | 5 x 30 mL | Isolation of viable lymphocytes from peripheral blood of most mammalian species |
| For species tested, please contact: tech@cedarlanelabs.com | 1.0860 ± 0.001 @ 25°C, g/mL | CL5115 | 100 mL | Isolation of viable lymphocytes from peripheral blood of most mammalian species |
| | 1.0860 ± 0.001 @ 25°C, g/mL | CL5120 | 500 mL | Isolation of viable lymphocytes from peripheral blood of most mammalian species |
| Lympholyte®-Rabbit Cell Separation Media | 1.0965 ± 0.001 @ 25°C, g/mL | CL5050 | 5 x 30 mL | Isolation of viable RABBIT lymphocytes from lymphoid tissue |
| Lympholyte®-H Cell Separation Media | 1.0770 ± 0.001 @ 25°C, g/mL | CL5010 | 5 x 30 mL | Isolation of viable HUMAN lymphocytes from peripheral blood |
| | 1.0770 ± 0.001 @ 25°C, g/mL | CL5015 | 100 mL | Isolation of viable HUMAN lymphocytes from peripheral blood |
| | 1.0770 ± 0.001 @ 25°C, g/mL | CL5016 | 6 x 100 mL | Isolation of viable HUMAN lymphocytes from peripheral blood |
| | 1.0770 ± 0.001 @ 25°C, g/mL | CL5020 | 500 mL | Isolation of viable HUMAN lymphocytes from peripheral blood |
| | 1.0770 ± 0.001 @ 25°C, g/mL | CL5026 | 6 x 500 mL | Isolation of viable HUMAN lymphocytes from peripheral blood |
| Lympholyte®-poly Cell Separation Media | 1.113 ± 0.001 @ 25°C, g/mL | CL5070 | 100 mL | Isolation of viable HUMAN polymorphonuclear cells |
| | 1.113 ± 0.001 @ 25°C, g/mL | CL5071 | 250 mL | Isolation of viable HUMAN polymorphonuclear cells |
| Lympholyte®-1.1 | 1.100 ± 0.001 @ 25°C, g/mL | CL5095 | 500 mL | A high density Lympholyte® solution which can be diluted with PBS (without Ca ²⁺ /Mg ²⁺). Isolation of pancreatic islet cells prior to expanding them <i>in vitro</i> |

Lympholyte® (continued)

Cytotoxicity Media

| Product | Density | Cat # | Size | Main Application |
|--------------------|----------------|---------|------------|------------------------------------------------------------------------------------------|
| Cytotoxicity Media | Sterile Liquid | CL95100 | 5 x 100 mL | Cell culture media designed to minimize background cytotoxicity to Mammalian Lymphocytes |



Complement

CEDARLANE has been producing complement for over 50 years and is a leading global supplier of this product. Special processing techniques are used to yield products with high complement activity and low background cytotoxicity.

Low-Tox-M Rabbit Complement for use with Mouse Cells

| Product | Format | Cat # | Size | Main Applications |
|------------------------------|-------------|--------|----------|---------------------------------------------|
| Low-Tox®-M Rabbit Complement | Lyophilized | CL3051 | 5 x 1 mL | Cytotoxicity assays using MOUSE lymphocytes |

Rabbit serum provides the most potent source of complement for cytotoxicity techniques utilizing antisera to mouse lymphocytes. However, rabbit serum is very toxic to mouse lymphocytes, particularly thymocytes. This toxicity can be reduced significantly by appropriate absorptions. Each lot is thoroughly tested for low toxicity and high activity, and can be used without further processing.

Low-Tox-R Rabbit Complement for use with Rat Cells

| Product | Format | Cat # | Size | Main Applications |
|------------------------------|-------------|--------|----------|-------------------------------------------|
| Low-Tox®-R Rabbit Complement | Lyophilized | CL3061 | 3 x 1 mL | Cytotoxicity assays using RAT lymphocytes |

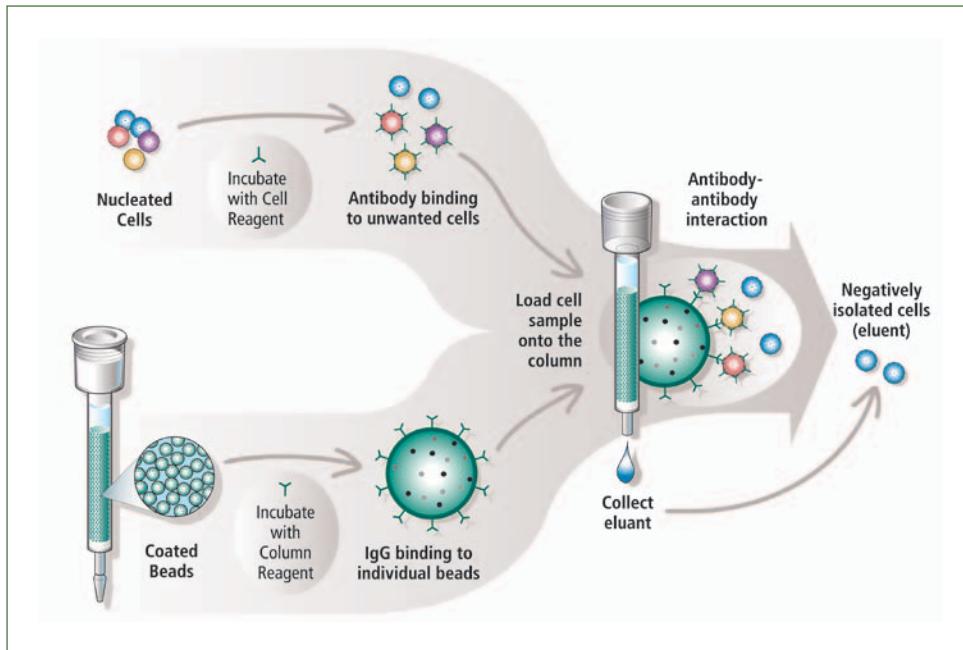
Cedarlane Low-Tox®-R Complement is derived from a highly potent mammalian source of complement, and is adsorbed with agarose and sheep erythrocytes to reduce nonspecific cytotoxicity to rat lymphocytes. This process provides an excellent source of complement for cytotoxicity techniques utilizing antisera to rat lymphocytes. Each lot of Low-Tox®-R Complement is thoroughly tested for high complement activity and low background cytotoxicity to rat lymphocytes.

Other Complement Media

| Product | Format | Cat # | Size | Main Applications |
|-----------------------------------------------|-------------|-------------|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------|
| Baby Rabbit Complement | Lyophilized | CL3441 | 10 x 1 mL | Cytotoxicity assays |
| | Lyophilized | CL3442 | 2 mL | |
| Baby Rabbit Complement Tissue (Culture Grade) | Frozen | CL3441-S | 1 mL | Bacteriocidal, cytotoxicity and depletion/purging assays especially in cancer, transplantation studies, and vaccine quality control and manufacturing |
| | Frozen | CL3441-S50 | 50 mL | |
| | Frozen | CL3441-S100 | 100 mL | |
| Standard Rabbit Complement | Frozen | CL3005 | 5 x 5 mL | HLA-ABC tissue typing |
| | Frozen | CL3010 | 100 mL | |
| | Lyophilized | CL3111 | 25 x 1 mL | |
| | Lyophilized | CL3112 | 10 x 2 mL | |
| | Lyophilized | CL3115 | 5 x 5 mL | |
| | Lyophilized | CL3120 | 5 x 20 mL | |
| Rabbit Complement MA | Lyophilized | CL3221 | 10 x 1 mL | Cytotoxicity assays using monoclonal antibodies to HUMAN lymphocytes |
| | Lyophilized | CL3225 | 5 x 5 mL | |
| Low-Tox®-H Rabbit Complement | Frozen | CL3305 | 2 x 5 mL | HLA-DR tissue typing |
| | Frozen | CL3310 | 100 mL | |
| | Lyophilized | CL3331 | 10 x 1 mL | |
| | Lyophilized | CL3335 | 2 x 5 mL | |
| Standard Guinea Pig Complement | Lyophilized | CL5000 | 5 x 5 mL | Haemolytic plaque assays/Complement fixation assays |
| | Lyophilized | CL5000-1 | 5 x 1 mL | |
| Hemo-Lo Guinea Pig Complement | Lyophilized | CL4555 | 5 x 5 mL | sRBC assays |
| Low-Tox® Guinea Pig Complement | Lyophilized | CL4051 | 5 x 1 mL | Cytotoxicity assays/plaque assays |

Immunocolumns

CEDARLANE's collect™ Immunocolumn kits are simple, rapid, affinity chromatography tools for the gentle, non-magnetic enrichment of immune cell populations in humans, mice and rats. By the process of negative selection, virtually all unwanted cells are removed by the immunocolumns, resulting in a highly enriched population of the desired cells in the eluent. This process ensures that the isolated cells are unaltered and fully viable. The kits are in a sterile, ready-to-use format with quality controlled columns and reagents.



CEDARLANE's collect™ Immunocolumn kits NOW INCLUDE Lympholyte® (our density separation medium which eliminates erythrocytes, dead cells and debris from spleen, lymph node, thymus, bone marrow and blood suspensions), PBS and Lysing buffer.

Mouse

| Product | Format | Cat # | Size |
|------------------------|---------------------|----------------|---------|
| T Cell Immunocolumns | Kit | CL101 | 10 Col. |
| | Kit (high capacity) | CL101-2 | 2 Col. |
| | Kit | CL101-5 | 5 Col. |
| CD4 Cell Immunocolumns | Kit | CL111 | 10 Col. |
| | Kit (high capacity) | CL111-2 | 2 Col. |
| | Kit | CL111-5 | 5 Col. |
| CD8 Cell Immunocolumns | Kit | CL121 | 10 Col. |
| | Kit (high capacity) | CL121-2 | 2 Col. |
| | Kit | CL121-5 | 5 Col. |
| B Cell Immunocolumns | Kit | CL131 | 10 Col. |
| | Kit | CL131-2 | 2 Col. |
| | Kit | CL131-5 | 5 Col. |

Rat

| Product | Format | Cat # | Size |
|------------------------|-----------------------|------------------|---------|
| T Cell Immunocolumns | Kit | CL102 | 10 Col. |
| | Kit (high capacity) | CL102-2 | 2 Col. |
| | Kit | CL102-5 | 5 Col. |
| CD4 Cell Immunocolumns | Kit (medium capacity) | CL102-5PS | 5 Col. |
| | Kit | CL112 | 10 Col. |
| | Kit | CL112-2 | 2 Col. |
| CD8 Cell Immunocolumns | Kit | CL112-5 | 5 Col. |
| | Kit (medium capacity) | CL112-5PS | 5 Col. |
| | Kit | CL122 | 10 Col. |
| B Cell Immunocolumns | Kit (high capacity) | CL122-2 | 2 Col. |
| | Kit | CL122-5 | 5 Col. |
| | Kit (medium capacity) | CL122-5PS | 5 Col. |

Nerve Growth Factor

Antibodies

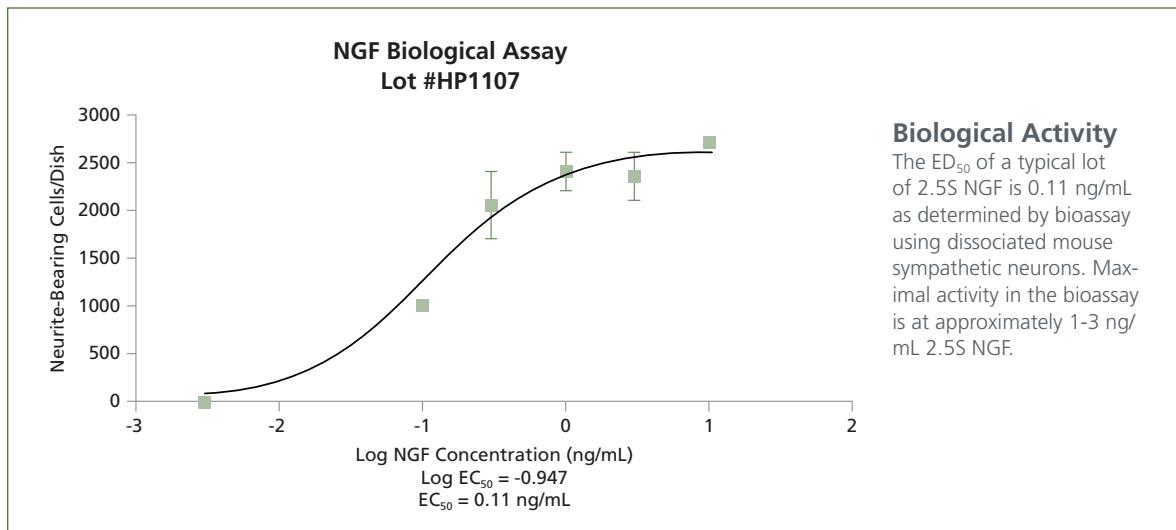
CEDARLANE's polyclonal antibodies to NGF all react with the beta subunit of both the 2.5S and 7S forms of NGF from mouse, rat and human.

| Specificity | Isotype | Format | Applications | Size | Cat # |
|-----------------------------------------------|--------------|-------------------|-----------------|--------|----------------------|
| Nerve Growth Factor (beta subunit) | Rabbit serum | Lyophilized | N, WB | 1 mL | CLMCNET-011 |
| | Sheep serum | Lyophilized | N, WB, IV | 1 mL | CLMCNET-021 |
| | Sheep IgG | Purified | N, WB, IV | 1 mg | CLMCNET-031 |
| | Sheep IgG | Purified | N, E, WB, E, IV | 1 mg | CLMCNET-041 |
| | Sheep IgG | Purified | N, E, WB, E, IV | 0.5 mg | CLMCNET-041.5 |
| | Rabbit IgG | Purified | N, WB | 1 mg | CLMCNET-051 |
| | Rabbit IgG | Affinity Purified | N, WB | 100 µg | CLMCNET-061.1 |

2.5S Nerve Growth Factor (NGF)

CEDARLANE's ultrapure NGF is prepared from male mouse submandibular gland and is useful for the study of neuronal growth and differentiation in culture and *in vivo*. In the peripheral nervous system, Nerve Growth Factor (NGF) promotes the survival and growth of sympathetic and spinal sensory neurons. In the central nervous system, NGF enhances survival and differentiation of cholinergic neurons, particularly in the basal forebrain. NGF also appears to be a mitotic agent for mast cells and for basophilic leukocytes. These preparations of NGF have been used to study the development of sympathetic neurons, the differentiation of PC12 cells, to examine proliferation of mast cells and leukocytes, and to study processing of proNGF.

| Specificity | Format | Applications | Size | Cat # |
|--------------------------------------------------------|-------------|--------------|--------|-----------------------|
| 2.5S NGF (HPLC purified) (>97% pure) | Lyophilized | FN | 1 mg | CLMCNET-001 |
| | Lyophilized | FN | 100 µg | CLMCNET-001.1 |
| | Lyophilized | FN | 250 µg | CLMCNET-001.25 |
| 2.5S NGF (non-HPLC purified) (>90% pure) | Lyophilized | FN | 1 mg | CLMCNET-005 |
| | Lyophilized | FN | 100 µg | CLMCNET-005.1 |
| | Lyophilized | FN | 250 µg | CLMCNET-005.25 |



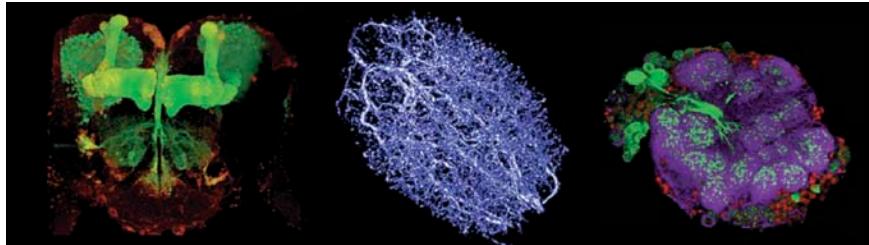
FocusClear™

A water-soluble clearing agent that increases the transparency of biological tissues.

- Allows for visualization of internal objects up to 500 µm below the tissue surface.
- Increases depth of view by at least 2X over traditional glycerol-based mounting media.
- Increases the efficacy of laser excitation and optical signal detection of either color or fluorescence.
- Suitable for immunofluorescent-labelled single cells and tissues, *in situ* hybridization, tissue or whole-mount immunohistochemistry and fluorescent protein samples.

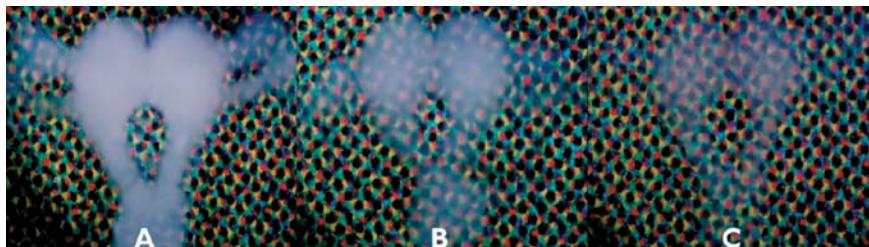


| Description | Cat # |
|------------------------------------------------------------------------|-----------------|
| FocusClear™ kit | F101-KIT |
| Includes 5 mL each of FocusClear™, MountClear™, & Immersion Solution-M | |
| Components separately... | |
| FocusClear™ | FC-101 |
| MountClear™ | MC-301 |
| Immersion Solution-M | IS-502 |



Makes Specimens Transparent

American cockroach (*Periplaneta americana*) brain tissues of approximately 1000 µm thick. Brains were dissected and immediately fixed in 4% paraformaldehyde for 6 hours. Then, 1% Triton X-100 was applied for permeating the brain tissues overnight. Subsequently, the brains were cleared in PBS, FocusClear™ or Glycerol for 1 hour and visualized under a dissection microscope.



A simple way to clear a tissue of 1000µm thick

Results:

- incubation in PBS
- Incubation in saline containing 80% glycerol; and
- incubation with FocusClear™.

Using a dissecting microscope the degree of brain transparency is evaluated by color grids beneath the tissue sections. Bar = 1mm.

O-Sialoglycoprotein Endopeptidase

O-sialoglycoprotein endopeptidase is a neutral metalloprotease purified from *Mannheimia haemolytica* (formerly known as *Pasteurella haemolytica*). This unique proteolytic enzyme specifically cleaves proteins bearing clusters of negatively charged sugars, so that O-sialoglycoproteins and sulfated glycoproteins are good substrates. The enzyme is not affected by serine protease inhibitors, aspartyl protease inhibitors or thiol inhibitors.

Numerous O-sialoglycoproteins have been shown to be cleaved by this enzyme, but no N-linked sialoglycoproteins or unglycosylated proteins have been identified as substrates. The list of O-sialoglycoprotein substrates includes human RBC glycophorin A; the human antigens CD34, CD43, CD44, CD45; the IL-7 receptor; the receptors for E-selectin, L-selectin and P-selectin; the human tumor antigens epiglycanin and epitectin; the platelet glycoprotein 1ba; the laminin binding proteins, dystroglycan and cranin; the lymphocyte adhesion molecule VAP-1; viral glycoproteins; and bone sialoprotein. A sulfated glycoprotein, CD24, is also cleaved by the enzyme.

Applications: The highly specific O-sialoglycoprotein endopeptidase is ideal for characterizing cell surface glycoproteins and has been used to modify the adhesion properties of cells, including the rolling behaviour of neutrophils. It has been used for the immunomagnetic separation of human stem cells bearing the CD34 antigen, in that it will cleave the antigen and release the antibody-magnetic bead complex from the isolated stem cells. The enzyme can be used to degrade O-sialoglycoproteins to enable peptide sequencing of the resultant fragments.

| Description | Format | Size | Cat # |
|-----------------------------------|-------------|---------|--------|
| O-Sialoglycoprotein Endopeptidase | Lyophilized | ~1.2 mg | CLE100 |

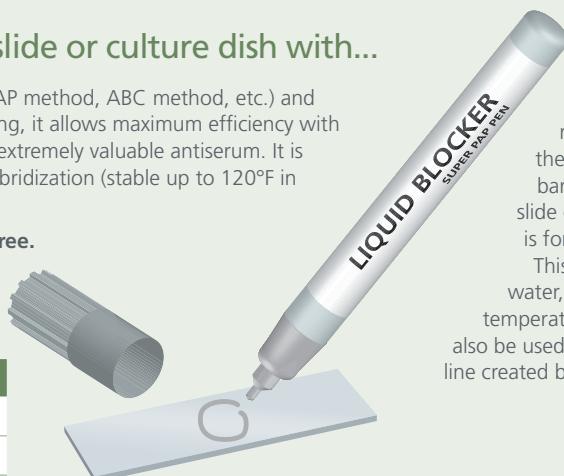
Create a hydrophobic barrier on your slide or culture dish with...

Pap Pen

Useful for IHC staining (PAP method, ABC method, etc.) and immunofluorescent staining, it allows maximum efficiency with the minimum amount of extremely valuable antiserum. It is also suitable for *in-situ* hybridization (stable up to 120°F in microwave heat).

This product is RNase free.

| Description | Cat # |
|-----------------------------------------|-------|
| Super PAP PEN (tip 1/5" diameter, 6 mL) | MU12 |
| Mini PAP PEN (tip 1/10" diameter, 3 mL) | MU22 |



A small amount of reagent is used within the isolated hydrophobic barrier area on the same slide or culture dish, which is formed by the PAP PEN.

This barrier is resistant to water, alcohol, acetone and temperature. The PAP PEN can also be used on wet surfaces. The line created by the PAP PEN can be removed with xylene.

ELISA and ELISPOT Kits (and related products)

Multi-species

| Specificity | Size | Cat # |
|----------------------------------------------------------|------|----------------------|
| 8-hydroxy2-deoxy Guanosine (8-OHdG) (DNA Damage) EIA kit | 96T | CL89120K-96T |
| | 480T | CL89120K-480T |

CytoKine/Chemokine/Growth Factor ELISAs

Mouse

| Specificity | Size | Cat # |
|----------------------------------------------|------|--------------------|
| Mouse IFN-gamma ELISA kit (precoated) | 48T | CL89130K-48 |
| | 96T | CL89130K-96 |
| Mouse IL-1a ELISA kit (precoated) | 48T | CL89131K-48 |
| | 96T | CL89131K-96 |
| Mouse IL-1beta ELISA kit (precoated) | 48T | CL89132K-48 |
| | 96T | CL89132K-96 |
| Mouse IL-2 ELISA kit (precoated) | 48T | CL89133K-48 |
| | 96T | CL89133K-96 |
| Mouse IL-4 ELISA kit (precoated) | 48T | CL89134K-48 |
| | 96T | CL89134K-96 |
| Mouse IL-5 ELISA kit (precoated) | 48T | CL89135K-48 |
| | 96T | CL89135K-96 |
| Mouse IL-6 ELISA kit (precoated) | 48T | CL89136K-48 |
| | 96T | CL89136K-96 |
| Mouse IL-10 ELISA kit (precoated) | 48T | CL89137K-48 |
| | 96T | CL89137K-96 |
| Mouse IL-12 ELISA kit (precoated) | 48T | CL89138K-48 |
| | 96T | CL89138K-96 |
| Mouse IL-12/IL-23p40 ELISA kit (precoated) | 48T | CL89139K-48 |
| | 96T | CL89139K-96 |
| Mouse IL-17A ELISA kit (precoated) | 48T | CL89122K-48 |
| | 96T | CL89122K-96 |
| Mouse TGF-beta1 ELISA kit (precoated) | 48T | CL89123K-48 |
| | 96T | CL89123K-96 |
| Mouse TNF-alpha ELISA kit (precoated) | 48T | CL89124K-48 |
| | 96T | CL89124K-96 |
| Mouse VEGF-A ELISA kit (precoated) | 48T | CL89125K-48 |
| | 96T | CL89125K-96 |
| Mouse MCP-1 ELISA kit (precoated) | 48T | CL89126K-48 |
| | 96T | CL89126K-96 |
| Mouse IgE ELISA kit (precoated) | 48T | CL89127K-48 |
| | 96T | CL89127K-96 |

ELISA and ELISPOT Kits (and related products) (continued)

CytoKine/Chemokine/Growth Factor ELISAs

Rat

| Specificity | Size | Cat # |
|-------------------------------------|------|--------------------|
| Rat IFN-gamma ELISA kit (precoated) | 48T | CL00110K-48 |
| | 96T | CL00110K-96 |
| Rat TNF-alpha ELISA Kit (precoated) | 48T | CL00111K-48 |
| | 96T | CL00111K-96 |

ELISPOT Kits

| Specificity | Size | Cat # |
|----------------------------------------|--------|---------------------|
| Mouse IFN-gamma precoated ELISPOT kit | 48T | CL89111K-48 |
| | 96T | CL89111K-96 |
| | 5×96T | CL89111K-500 |
| Mouse IL-4 precoated ELISPOT kit | 48T | CL89113K-48 |
| | 96T | CL89113K-96 |
| | 5×96T | CL89113K-500 |
| ALL-IN-ONE mouse ELISPOT Accessory kit | 10×96T | CL89000K |
| Magi PVDF coating buffer | 5×96T | CL76001K |
| AEC coloring system | 10×96T | CL76002K |
| PHA | 50T | CL76003K |
| PMA plus Ionomycin | 50T | CL76004K |

Mouse Antibodies

| Specificity | Format | Applications | Size | Cat # |
|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Actin Clone: C4 Isotype: Mouse IgG1 | Purified | IF, E, WB, P | 100 µg | CLT9001 |
| Actin Isotype: Clonal Rabbit IgG | Purified | WB, ELISA, IP, IHC | 100 µL | CL2810AP |
| Alpha-Actin Clone: ASM-1 Isotype: Mouse IgG2a | Purified | C, WB, IF | 50 µg | CLT9000 |
| Albumin (Polyclonal Rabbit) Isotype: Rabbit IgG | Antiserum IgG Fraction FITC | IP, ID IP, ID F, IF | 2 mL 20 mg 3 mg | CLA3140 CLAG3140 CLFAG3140 |
| Alpha/Beta TCR Clone: H57-597 Isotype: Hamster IgG | Ascites Purified APC Biotin Biotin FITC FITC PE PE PE-Cy5 | F, IP, C F, IP, C, WB F F, C F, C F F F F F | 0.5 mL 250 µg 100 µg 100 µg 300 µg 100 µg 300 µg 50 µg 300 µg 100 µg | CL7200A CL7200AP CL7200APC CL7200B CL7200B-3 CL7200F CL7200F-3 CL7200PE CL7200PE-3 CL7200TC |
| Aminopeptidase N gp 150 (CD13) Clone: ER-BMDM1 Isotype: Rat IgG2a | Purified | F, C, P | 100 µg | CL89141 |
| APRIL | Recombinant | | 20 µg | CL9245R |
| Asialo GM1 (Polyclonal Rabbit) Isotype: Rabbit IgG | Ig fraction | CT, FN, F, C, IP, P | 1 mL | CL8955 |
| B-71 Isotype: Rabbit IgG | Purified Biotin | N, E, WB E | 50 µg 25 µg | CL9161AP CL9161B |
| B7-1, B7/BB1 (CD80) Clone: RMMP-1 Isotype: Rat IgG2a | Purified PE | F F | 200 µg 50 µg | CL8980AP CL8980PE |
| B7-2, B70 (CD86) Clone: RMMP-2 Isotype: Rat IgG2a | Purified | F | 300 µg 200 µg | CL8980PE-3 CL8986AP |

Legend for Applications:

| | |
|-----|----------------------------|
| AC | Affinity Chromatography |
| AGG | Agglutination |
| C | Cryostat Sections |
| CT | Cytotoxicity Assay |
| D | Depletion |
| E | ELISA |
| EC | ELISA (Capture) |
| ED | ELISA (Detection) |
| F | Flow Cytometry |
| FN | Functional Assay |
| IC | Immunocytochemistry |
| ID | Immunodiffusion |
| IF | Immunofluorescence |
| IP | Immunoprecipitation |
| IV | <i>In vivo</i> Assay |
| N | Neutralization |
| P | Paraffin-Embedded Sections |
| R | RIA |
| WB | Western Blotting |

 Please inquire about additional formats and azide free products.

| Specificity | Format | Applications | Size | Cat # |
|----------------------------------------------------------------------------------------------|--------------------------------------------|----------------------|--------|------------|
| Bcl-3 Clone: Ham 150-3.5 Isotype: Hamster IgG | Purified | E, WB | 250 µg | CL7220AP |
| | Biotin | E | 100 µg | CL7220B |
| | Biotin | E | 300 µg | CL7220B-3 |
| | FITC | F | 100 µg | CL7220F |
| | FITC | F | 300 µg | CL7220F-3 |
| | PE | F | 50 µg | CL7220PE |
| | PE | F | 300 µg | CL7220PE-3 |
| Bikunin Isotype: Rabbit IgG | Lyophilized Serum | | 200 µL | CLAS04-040 |
| BLC (B Lymphocyte Chemoattractant) | Recombinant | | 20 µg | CL9232R |
| C-10 (CC Chemokine) Isotype: Rabbit IgG | Purified | N,E,WB | 50 µg | CL9169AP |
| | Biotin | E | 25 µg | CL9169B |
| | Recombinant | | 10 µg | CL9204R |
| C1q Clone: RmC7H8 Isotype: Rat IgG1 | Purified | IF, C, WB, E | 250 µg | CL7501AP |
| | Biotin | IF, E, WB | 100 µg | CL7501B |
| | FITC | IF | 100 µg | CL7501F |
| | PE | IF, E, WB, F | 50 µg | CL7501PE |
| C3 (C3b, iC3b, C3dg) Clone: RmC11H9 Isotype: Rat IgG2a | Purified | IF, E, WB, F, IHC, C | 250 µg | CL7503AP |
| | Purified | IF, E, WB, F, IHC, C | 500 µg | CL7503AP-2 |
| | APC | IF, F | 100 µg | CL7503APC |
| | Biotin | IF, E, WB, F, IHC, C | 100 µg | CL7503B |
| | FITC | IF | 100 µg | CL7503F |
| | No Azide | IF, E, WB, F, IHC, C | 1 µg | CL7503NA |
| | PE | IF, E, WB, F, IHC, C | 50 µg | CL7503PE |
| | TRITC | IF | 100 µg | CL7503TRC |
| C3/C3b/iC3b Clone: 6C9 Isotype: Mouse IgG1 | Purified | F, E | 250 µg | CL7631AP |
| | APC | F | 100 µg | CL7631APC |
| | Biotin | F, E | 100 µg | CL7631B |
| | FITC | F, E | 100 µg | CL7631F |
| | PE | F, E | 50 µg | CL7631PE |
| C3/C3b/iC3b Clone: 10C7 Isotype: Mouse IgG1 | Purified | F, E | 250 µg | CL7632AP |
| | Biotin | F, E | 100 µg | CL7632B |
| | FITC | F, E | 100 µg | CL7632F |
| | PE | F, E | 50 µg | CL7632PE |
| | | | | |
| C4 (C4b, C4d) Clone: RmC16D2 Isotype: Rat IgG2a | Purified | IF, C, WB, E | 250 µg | CL7504AP |
| | Purified | IF, C, WB, E | 500 µg | CL7504AP-2 |
| | Biotin | IF, E, WB, F, IHC, C | 100 µg | CL7504B |
| | FITC | IF | 100 µg | CL7504F |
| | No Azide | IF, C, WB, E | 1 mg | CL7504NA |
| | | | | |
| | C5 Isotype: Rabbit Ig | Ig Fraction | C, WB | 100 µg |
| C5a (Mouse, Recombinant) | Purified | | 50 µg | CL7336R |

| Specificity | Format | Applications | Size | Cat # |
|----------------------------------------------------------------------------|---------------|----------------------|--------|------------|
| C5a desArg (Mouse, Recombinant) | Purified | | 50 µg | CL7337R |
| C5a receptor (CD88) Clone: 20/70 Isotype: Rat IgG2b | Purified | F, IF, Blocking | 250 µg | CL7588AP |
| | Biotin | F, IF, Blocking | 100 µg | CL7588B |
| | FITC | F, IF, Blocking | 100 µg | CL7588F |
| | No Azide | F, IF, Blocking | 1 mg | CL7588NA |
| | PE | F, IF, Blocking | 50 µg | CL7588PE |
| C6 Isotype: Rabbit Ig | Ig Fraction | C, WB | 100 µg | CL7506 |
| Cardiotrophin-1 | Recombinant | | 10 µg | CL9233R |
| CD2 (LFA-2) Clone: RM2-5 Isotype: Rat IgG2b | Purified | F, FN | 200 µg | CL7800AP |
| | Biotin | F | 100 µg | CL7800B |
| | Biotin | F | 300 µg | CL7800B-3 |
| | FITC | F | 100 µg | CL7800F |
| | FITC | F | 300 µg | CL7800F-3 |
| | PE | F | 50 µg | CL7800PE |
| | PE | F | 300 µg | CL7800PE-3 |
| | | | | |
| CD3e Clone: 145-2C11 Isotype: Hamster IgG | Ascites | F, IP, WB, C, FN, IV | 0.5 mL | CL7202A |
| | Purified | F, IP, WB, C, FN, IV | 250 µg | CL7202AP |
| | Purified | F, IP, WB, C, FN, IV | 500 µg | CL7202AP-2 |
| | Biotin | F, WB, C | 100 µg | CL7202B |
| | Biotin | F, WB, C | 300 µg | CL7202B-3 |
| | FITC | F | 100 µg | CL7202F |
| | FITC | F | 300 µg | CL7202F-3 |
| | Low Endotoxin | | 500 µg | CL7202LE |
| | | | | |
| | | | | |
| CD3e Clone: 500-A2 Isotype: Hamster IgG | Purified | F, IP, C, FN, P | 200 µg | CL7203AP |
| | Biotin | F, C | 100 µg | CL7203B |
| | Biotin | F, C | 300 µg | CL7203B-3 |
| | FITC | F | 100 µg | CL7203F |
| | FITC | F | 300 µg | CL7203F-3 |
| | | | | |
| CD3z (LFA-2) Clone: H146-968 Isotype: Hamster IgG | Purified | F, IF | 250 µg | CL7230AP |
| | Biotin | F, IF | 100 µg | CL7230B |
| | Biotin | F, IF | 300 µg | CL7230B-3 |
| | FITC | F, IF | 100 µg | CL7230F |
| | FITC | F, IF | 300 µg | CL7230F-3 |
| | PE | F, IF | 50 µg | CL7230PE |
| | PE | F, IF | 300 µg | CL7230PE-3 |
| | | | | |
| CD4 (L3/T4; Ly4) Clone: YTS 191.1.2 Isotype: Rat IgG2b | Ascites | F, CT, IF, WB, IV | 0.5 mL | CL012A |
| | Purified | F, CT, IF, WB, IV | 250 µg | CL012AP |
| | APC | F | 100 µg | CL012APC |
| | Biotin | F, WB | 100 µg | CL012B |
| | Biotin | F, WB | 300 µg | CL012B-3 |
| | FITC | F | 100 µg | CL012F |
| | FITC | F | 300 µg | CL012F-3 |
| | PE | F | 50 µg | CL012PE |
| | PE | F | 300 µg | CL012PE-3 |
| | | | | |

Legend for Applications:

- AC Affinity Chromatography
- AGG Agglutination
- C Cryostat Sections
- CT Cytotoxicity Assay
- D Depletion
- E ELISA
- EC ELISA (Capture)
- ED ELISA (Detection)
- F Flow Cytometry
- FN Functional Assay
- IC Immunocytochemistry
- ID Immunodiffusion
- IF Immunofluorescence
- IP Immunoprecipitation
- IV *In vivo* Assay
- N Neutralization
- P Paraffin-Embedded Sections
- R RIA
- WB Western Blotting

 Please inquire about additional formats and azide free products.

| Specificity | Format | Applications | Size | Cat # |
|----------------------------------------------------------------------------------------------|---------------|--------------|--------|------------|
| CD4 (L3/T4; Ly4) Clone: CT-CD4 Isotype: Rat IgG2a | Purified | F | 200 µg | CL013AP |
| | APC | F | 100 µg | CL013APC |
| | Biotin | F | 100 µg | CL013B |
| | Biotin | F | 300 µg | CL013B-3 |
| | FITC | F | 100 µg | CL013F |
| | FITC | F | 300 µg | CL013F-3 |
| | PE | F | 50 µg | CL013PE |
| | PE | F | 300 µg | CL013PE-3 |
| CD4 (L3/T4; Ly4) Clone: RM4-5 Isotype: Rat IgG2a | Purified | F | 200 µg | CL016AP |
| | Biotin | F | 100 µg | CL016B |
| | Biotin | F | 300 µg | CL016B-3 |
| | FITC | F | 100 µg | CL016F |
| | FITC | F | 300 µg | CL016F-3 |
| | PE | F | 50 µg | CL016PE |
| | PE | F | 300 µg | CL016PE-3 |
| | PE-Cy5 | F | 100 µg | CL016TC |
| CD5 Clone: 53-7.3 Isotype: Rat IgG2a | Purified | F | 250 µg | CL8904AP |
| | Biotin | F | 100 µg | CL8904B |
| | FITC | F | 100 µg | CL8904F |
| | PE | F | 50 µg | CL8904PE |
| CD5 Clone: YTS 121.5.2 Isotype: Rat IgG2b | Purified | F, WB, E | 250 µg | CL8964AP |
| | Biotin | F, WB, E | 100 µg | CL8964B |
| | FITC | F | 100 µg | CL8964F |
| | PE | F | 50 µg | CL8964PE |
| CD5 (Ly 1.1) Clone: 7-20.6/3 Isotype: Mouse IgG2a | Supernatant | F, CT | 1 mL | CL8911 |
| | Ascites | F, CT | 0.5 mL | CL8911A |
| | Purified | F, CT | 250 µg | CL8911AP |
| | | | | |
| CD5 (Ly 1.2) Clone: CG16 Isotype: Mouse IgG2b | Ascites | CT | 1 mL | CL8912A |
| | Purified | F, CT | 250 µg | CL8912AP |
| | Biotin | F | 100 µg | CL8912B |
| | Biotin | F | 300 µg | CL8912B-3 |
| | FITC | F | 100 µg | CL8912F |
| | FITC | F | 300 µg | CL8912F-3 |
| | PE | F | 50 µg | CL8912PE |
| | PE | F | 300 µg | CL8912PE-3 |
| CD8a (Ly 2; Lyt 2) Clone: YTS 169 AG 101 HL Isotype: Rat IgG2b | Ascites | F, CT, IV | 0.5 mL | CL169A |
| | Purified | F, CT, IV | 250 µg | CL169AP |
| | APC | F | 100 µg | CL169APC |
| | Biotin | F | 100 µg | CL169B |
| | Biotin | F | 300 µg | CL169B-3 |
| | FITC | F | 100 µg | CL169F |
| | FITC | F | 300 µg | CL169F-3 |
| | Low Endotoxin | F, CT, IV | 500 µg | CL169LE |
| | PE | F | 50 µg | CL169PE |
| | PE | F | 300 µg | CL169PE-3 |

| Specificity | Format | Applications | Size | Cat # |
|-----------------------------------------------------------------------------------------------------------------|-------------|--------------|--------|------------|
| CD8a (Ly 2; Lyt 2) Clone: CT-CD8a Isotype: Rat IgG2a | Purified | F, IV | 200 µg | CL168AP |
| | APC | F | 100 µg | CL168APC |
| | Biotin | F | 100 µg | CL168B |
| | Biotin | F | 300 µg | CL168B-3 |
| | FITC | F | 100 µg | CL168F |
| | FITC | F | 300 µg | CL168F-3 |
| | PE | F | 50 µg | CL168PE |
| | PE | F | 300 µg | CL168PE-3 |
| | PE-Cy5 | F | 100 µg | CL168TC |
| | | | | |
| CD8a (Ly 2.1) Clone: 49-31.1 Isotype: Mouse IgG3 | Supernatant | CT | 1 mL | CL8921 |
| | Ascites | F, CT | 0.5 mL | CL8921A |
| | Purified | F, CT | 250 µg | CL8921AP |
| | Biotin | F | 100 µg | CL8921B |
| | Biotin | F | 300 µg | CL8921B-3 |
| | FITC | F | 100 µg | CL8921F |
| | FITC | F | 300 µg | CL8921F-3 |
| CD8a (Ly 2.2) Clone: AD4(15) Isotype: Mouse IgM | Supernatant | CT | 1 mL | CL8922 |
| | Ascites | F, CT | 0.5 mL | CL8922A |
| | Purified | F, CT | 250 µg | CL8922AP |
| | FITC | F | 100 µg | CL8922F |
| | FITC | F | 300 µg | CL8922F-3 |
| CD8b (Ly 3.1) Clone: F9(1) Isotype: Mouse IgM | Supernatant | CT | 1 mL | CL8931 |
| | Ascites | F, CT | 0.5 mL | CL8931A |
| CD8b (Ly 3) Clone: CT-CD8b Isotype: Rat IgG2a | Purified | F | 200 µg | CL8938AP |
| | Biotin | F | 100 µg | CL8938B |
| | Biotin | F | 300 µg | CL8938B-3 |
| | FITC | F | 100 µg | CL8938F |
| | FITC | F | 300 µg | CL8938F-3 |
| | PE | F | 50 µg | CL8938PE |
| | PE | F | 300 µg | CL8938PE-3 |
| CD11a (LFA-1a) Clone: IBL-6/2 Isotype: Rat IgG1 | Purified | C, F, IP | 250 µg | CL8985AP |
| | Biotin | F | 100 µg | CL8985B |
| | Biotin | F | 300 µg | CL8985B-3 |
| | FITC | F | 100 µg | CL8985F |
| | FITC | F | 300 µg | CL8985F-3 |
| CD11a (LFA-1a, Ly 15.2, strain polymorphism) Clone: 8-6.2 Isotype: Mouse IgG2a | Ascites | F | 0.5 mL | CL8915A |
| | Purified | F | 250 µg | CL8915AP |
| | Biotin | F | 100 µg | CL8915B |
| | Biotin | F | 300 µg | CL8915B-3 |
| | FITC | F | 100 µg | CL8915F |
| | FITC | F | 300 µg | CL8915F-3 |
| | PE | F | 50 µg | CL8915PE |
| | PE | F | 300 µg | CL8915PE-3 |

Legend for Applications:

| | |
|-----|----------------------------|
| AC | Affinity Chromatography |
| AGG | Agglutination |
| C | Cryostat Sections |
| CT | Cytotoxicity Assay |
| D | Depletion |
| E | ELISA |
| EC | ELISA (Capture) |
| ED | ELISA (Detection) |
| F | Flow Cytometry |
| FN | Functional Assay |
| IC | Immunocytochemistry |
| ID | Immunodiffusion |
| IF | Immunofluorescence |
| IP | Immunoprecipitation |
| IV | <i>In vivo</i> Assay |
| N | Neutralization |
| P | Paraffin-Embedded Sections |
| R | RIA |
| WB | Western Blotting |

 Please inquire about additional formats and azide free products.

| Specificity | Format | Applications | Size | Cat # |
|------------------------------------------------------------------------------------------------------|---------------|---------------------|--------|------------|
| CD11a (LFA-1a, Ly 15) Clone: I21/7 Isotype: Rat IgG2a | Purified | F | 200 µg | CL8916AP |
| | FITC | F | 100 µg | CL8916F |
| | FITC | F | 300 µg | CL8916F-3 |
| | PE | F | 50 µg | CL8916PE |
| | PE | F | 300 µg | CL8916PE-3 |
| | | | | |
| CD11b (Mac-1; Ly 40; CR3a) Clone: M1/70.15 Isotype: Rat IgG2b | Ascites | F, C, P, IP, WB, FN | 0.5 mL | CL8941A |
| | Purified | F, C, P, IP, WB, FN | 250 µg | CL8941AP |
| | APC | F | 100 µg | CL8941APC |
| | Biotin | F, C, P | 100 µg | CL8941B |
| | Biotin | F, C, P | 300 µg | CL8941B-3 |
| | FITC | F, IF | 100 µg | CL8941F |
| | FITC | F, IF | 300 µg | CL8941F-3 |
| | Low Endotoxin | F, C, P, IP, WB, FN | 500 µg | CL8941LE |
| | PE | F | 50 µg | CL8941PE |
| | PE | F | 300 µg | CL8941PE-3 |
| | PE-Cy5 | F | 100 µg | CL8941TC |
| | | | | |
| CD11c Clone: N418 Isotype: Hamster IgG | Purified | F, IP, C | 200 µg | CL8923AP |
| | Biotin | F, IP | 100 µg | CL8923B |
| | Biotin | F, IP | 300 µg | CL8923B-3 |
| | PE | F | 50 µg | CL8923PE |
| | PE | F | 300 µg | CL8923PE-3 |
| CD13 (Aminopeptidase N; gp 150) Clone: ER-BMDM1 Isotype: Rat IgG2a | Purified | F, C, P | 100 µg | CL89141 |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| CD18 (β2 Integrin; LFA-1β, CR3b) Clone: Rat IgG2a Isotype: C71/16 | Purified | F, C, P | 200 µg | CL8917AP |
| | FITC | F | 100 µg | CL8917F |
| | FITC | F | 300 µg | CL8917F-3 |
| | PE | F | 50 µg | CL8917PE |
| | PE | F | 300 µg | CL8917PE-3 |
| | | | | |
| CD19 (B4) (pan B) Clone: 6D5 Isotype: Rat IgG2a | Purified | F | 200 µg | CL8914AP |
| | FITC | F | 100 µg | CL8914F |
| | FITC | F | 300 µg | CL8914F-3 |
| | PE | F | 50 µg | CL8914PE |
| | PE | F | 300 µg | CL8914PE-3 |
| | | | | |
| CD23 Clone: B3B4 Isotype: Rat IgG2a | Purified | F | 200 µg | CL8910AP |
| | Biotin | F | 100 µg | CL8910B |
| | Biotin | F | 300 µg | CL8910B-3 |
| | FITC | F | 100 µg | CL8910F |
| | FITC | F | 300 µg | CL8910F-3 |
| | PE | F | 50 µg | CL8910PE |
| | PE | F | 300 µg | CL8910PE-3 |
| | APC | F | 100 µg | CL8945APC |
| | | | | |
| | | | | |
| CD24/HSA Clone: YBM 5.10.4 Isotype: Rat IgG2c | Purified | F, WB, E | 250 µg | CL8949AP |
| | Biotin | F, WB, E | 100 µg | CL8949B |
| | FITC | F | 100 µg | CL8949F |
| | PE | F | 50 µg | CL8949PE |

| Specificity | Format | Applications | Size | Cat # |
|--------------------------------------------------------------------------------------|----------|-------------------------|--------|------------|
| CD25 (IL-2Ra, p55, Ly 43) Clone: PC61.5.3 Isotype: Rat IgG1 | Ascites | F, C, IP, FN | 0.5 mL | CL8925A |
| | Purified | F, C, IP, FN | 250 µg | CL8925AP |
| | APC | F | 100 µg | CL8625APC |
| | Biotin | F, C | 100 µg | CL8925B |
| | Biotin | F, C | 300 µg | CL8925B-3 |
| | FITC | F | 100 µg | CL8925F |
| | FITC | F | 300 µg | CL8925F-3 |
| | PE | F | 50 µg | CL8925PE |
| | PE | F | 300 µg | CL8925PE-3 |
| | | | | |
| CD27 Clone: LG.3810 Isotype: Armenian Hamster IgG1 | Purified | IHC, F, C (stimulating) | 250 µg | CL8963AP |
| | Biotin | IHC, F, C (stimulating) | 100 µg | CL8963B |
| | FITC | F | 100 µg | CL8963F |
| | PE | F | 50 µg | CL8963PE |
| CD28 (Tp-44) Clone: 37.51.1 Isotype: Hamster IgG | Purified | F, C, IP | 200 µg | CL8928AP |
| | Biotin | F, C | 100 µg | CL8928B |
| | Biotin | F, C | 300 µg | CL8928B-3 |
| | FITC | F | 100 µg | CL8928F |
| | FITC | F | 300 µg | CL8928F-3 |
| | PE | F | 50 µg | CL8928PE |
| | PE | F | 300 µg | CL8928PE-3 |
| | | | | |
| | | | | |
| | | | | |
| CD31 (PECAM-1; pgllα; endoCAM) Clone: 390 Isotype: Rat IgG2a | Purified | F, C, IP, FN | 200 µg | CL8930AP |
| | FITC | F | 100 µg | CL8930F |
| | FITC | F | 300 µg | CL8930F-3 |
| | PE | F | 50 µg | CL8930PE |
| | PE | F | 300 µg | CL8930PE-3 |
| CD32/16 Clone: KT1632 Isotype: Rat IgG2a | Purified | F | 100 µg | CL9405AP |
| | Biotin | F | 100 µg | CL9405B |
| | Biotin | F | 300 µg | CL9405B-3 |
| | FITC | F | 100 µg | CL9405F |
| | FITC | F | 300 µg | CL9405F-3 |
| | | | | |
| CD34 (mucosialin; sialomucin) Clone: MEC 14.7 Isotype: Rat IgG2a | Ascites | F, C, P, E, WB, IP | 0.5 mL | CL8927A |
| | Purified | F, C, P, E, WB, IP | 250 µg | CL8927AP |
| | Purified | F, C, P, E, WB, IP | 500 µg | CL8927AP-2 |
| | APC | F | 100 µg | CL8927APC |
| | Biotin | F, C, P, E, WB | 100 µg | CL8927B |
| | Biotin | F, C, P, E, WB | 300 µg | CL8927B-3 |
| | FITC | F, C, P, E, WB, IP | 100 µg | CL8927F |
| | FITC | F, C, P, E, WB, IP | 300 µg | CL8927F-3 |
| | NA | F, C, P, E, WB, IP | 1 mg | CL8927NA |
| | PE | F | 50 µg | CL8927PE |
| | PE | F | 300 µg | CL8927PE-3 |
| | | | | |
| CD38 (T10) Clone: 90 Isotype: Rat IgG2a | Purified | F, C | 200 µg | CL8937AP |
| | Biotin | F | 100 µg | CL8937B |
| | FITC | F | 100 µg | CL8937F |
| | PE | F | 50 µg | CL8937PE |
| | | | | |

Legend for Applications:

| | |
|-----|----------------------------|
| AC | Affinity Chromatography |
| AGG | Agglutination |
| C | Cryostat Sections |
| CT | Cytotoxicity Assay |
| D | Depletion |
| E | ELISA |
| EC | ELISA (Capture) |
| ED | ELISA (Detection) |
| F | Flow Cytometry |
| FN | Functional Assay |
| IC | Immunocytochemistry |
| ID | Immunodiffusion |
| IF | Immunofluorescence |
| IP | Immunoprecipitation |
| IV | <i>In vivo</i> Assay |
| N | Neutralization |
| P | Paraffin-Embedded Sections |
| R | RIA |
| WB | Western Blotting |

 Please inquire about
additional formats and
azide free products.

| Specificity | Format | Applications | Size | Cat # |
|---------------------------------------------------------------------------------------------|-------------|--------------------|--------|------------|
| CD40 (gp39 receptor) Clone: 3/23 Isotype: Rat IgG2a | Purified | F, C | 200 µg | CL8939AP |
| | Biotin | F, C | 100 µg | CL8939B |
| | Biotin | F, C | 300 µg | CL8939B-3 |
| | PE | F | 50 µg | CL8939PE |
| | PE | F | 300 µg | CL8939PE-3 |
| | Recombinant | | 25 µg | CL9251R |
| CD44 (Ly 24.2, Pgp-1.2) Clone: 5034-44.2 Isotype: Mouse IgG2a | Ascites | F, CT | 0.5 mL | CL8924A |
| | Purified | F, C | 250 µg | CL8944AP |
| | APC | F | 100 µg | CL8944APC |
| | Biotin | F, C | 100 µg | CL8944B |
| | Biotin | F, C | 300 µg | CL8944B-3 |
| | FITC | F | 100 µg | CL8944F |
| CD44 (Ly 24, Pgp-1) Clone: IM7.8.1 Isotype: Rat IgG2b | FITC | F | 300 µg | CL8944F-3 |
| | PE | F | 50 µg | CL8944PE |
| | PE | F | 300 µg | CL8944PE-3 |
| | Purified | F, C, P, IP, E, WB | 200 µg | CL8946AP |
| | Biotin | F, C, P, E, WB | 100 µg | CL8946B |
| | Biotin | F, C, P, E, WB | 300 µg | CL8946B-3 |
| CD45 (LCA) Clone: IBL-5/25 Isotype: Rat IgG1 | FITC | F | 100 µg | CL8946F |
| | FITC | F | 300 µg | CL8946F-3 |
| | PE | F | 50 µg | CL8946PE |
| | PE | F | 300 µg | CL8946PE-3 |
| | Purified | C, F, IP | 250 µg | CL8988AP |
| | Biotin | F | 100 µg | CL8988B |
| CD45 (LCA) Clone: 30-F11 Isotype: Rat IgG2b | Biotin | F | 300 µg | CL8988B-3 |
| | FITC | F | 100 µg | CL8988F |
| | FITC | F | 300 µg | CL8988F-3 |
| | PE | F | 50 µg | CL8988PE |
| | PE | F | 300 µg | CL8988PE-3 |
| | Purified | F, C, P | 200 µg | CL9446AP |
| CD45R (Ly 5.2, T200) Clone: S-450-15.2 Isotype: Mouse IgG2a | APC | F | 100 µg | CL9446APC |
| | FITC | F | 100 µg | CL9446F |
| | FITC | F | 300 µg | CL9446F-3 |
| | PE | F | 50 µg | CL9446PE |
| | PE | F | 300 µg | CL9446PE-3 |
| | Ascites | CT, WB, FN | 0.5 mL | CL8952A |

| Specificity | Format | Applications | Size | Cat # |
|------------------------------------------------------------------------------------------------|----------|------------------|--------|------------|
| CD45R (Ly 5, B220) Clone: RA3-6B2 Isotype: Rat IgG2a | Ascites | F | 100 µg | CL8990A |
| | Purified | F | 100 µg | CL8990AP |
| | APC | F | 100 µg | CL8990APC |
| | Biotin | F | 100 µg | CL8990B |
| | Biotin | F | 100 µg | CL8990B-3 |
| | FITC | F | 100 µg | CL8990F |
| | FITC | F | 100 µg | CL8990F-3 |
| | PE | F | 100 µg | CL8990PE |
| | PE | F | 100 µg | CL8990PE-3 |
| | | | | |
| CD45RB (Ly 5, exon B) Clone: 16A Isotype: Rat IgG2a | Purified | F, C, IP, P | 250 µg | CL8947AP |
| | Biotin | F, C, P | 100 µg | CL8947B |
| | Biotin | F, C | 300 µg | CL8947B-3 |
| | FITC | F | 100 µg | CL8947F |
| | FITC | F | 300 µg | CL8947F-3 |
| | PE | F | 50 µg | CL8947PE |
| | PE | F | 300 µg | CL8947PE-3 |
| | PE-Cy5 | F | 100 µg | CL8947TC |
| CD45RC Clone: IBL-8 Isotype: Rat IgG1 | Purified | C, F, IP | 250 µg | CL8997AP |
| | Biotin | F | 100 µg | CL8997B |
| | Biotin | F | 300 µg | CL8997B-3 |
| | FITC | F | 100 µg | CL8997F |
| | FITC | F | 300 µg | CL8997F-3 |
| | PE | F | 50 µg | CL8997PE |
| | PE | F | 300 µg | CL8997PE-3 |
| CD49d Clone: 428 Isotype: Rat IgG2a | Biotin | F | 100 µg | CL8901B |
| | Biotin | F | 300 µg | CL8901B-3 |
| CD49d (a4 chain of VLA-4; LPAM-2) Clone: R1-2 Isotype: Rat IgG2b | Ascites | F, C, IP, FN | 0.5 mL | CL8919A |
| | Purified | F, C, IP, FN | 250 µg | CL8919AP |
| | Biotin | F, C | 100 µg | CL8919B |
| | Biotin | F, C | 300 µg | CL8919B-3 |
| | FITC | F | 100 µg | CL8919F |
| | FITC | F | 300 µg | CL8919F-3 |
| | PE | F | 50 µg | CL8919PE |
| | PE | F | 300 µg | CL8919PE-3 |
| CD54 (ICAM-1) Clone: YN1/1.7.4 Isotype: Rat IgG2b | Purified | F | 500 µg | CL8954AP |
| | Biotin | F | 500 µg | CL8954B |
| | FITC | F | 500 µg | CL8954F |
| | PE | F | 100 µg | CL8954PE |
| CD55 (DAF) Clone: RIKO-3 Isotype: Hamster Ig | Purified | F, E, WB | 250 µg | CL7540AP |
| | Biotin | F, E, WB | 100 µg | CL7540B |
| | FITC | F | 100 µg | CL7540F |
| | PE | F | 50 µg | CL7540PE |
| CD56 (N-CAM) Clone: H28-123-16 Isotype: Rat IgG2a | Purified | C, IF, IP, WB, F | 200 µg | CL10008AP |

Legend for Applications:

- AC Affinity Chromatography
 AGG Agglutination
 C Cryostat Sections
 CT Cytotoxicity Assay
 D Depletion
 E ELISA
 EC ELISA (Capture)
 ED ELISA (Detection)
 F Flow Cytometry
 FN Functional Assay
 IC Immunocytochemistry
 ID Immunodiffusion
 IF Immunofluorescence
 IP Immunoprecipitation
 IV *In vivo* Assay
 N Neutralization
 P Paraffin-Embedded Sections
 R RIA
 WB Western Blotting

 Please inquire about additional formats and azide free products.

| Specificity | Format | Applications | Size | Cat # |
|----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|------------------------------------------------------------------------|-----------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
| CD61 Clone: HMb3-1 Isotype: Armenian Hamster IgG | Purified PE | F F | 200 µg 50 µg | CL8961AP CL8961PE |
| CD62L (L-selectin, LECAM-1, Ly 22) Clone: MEL-14 Isotype: Rat IgG2a | Ascites Purified Biotin Biotin FITC FITC PE PE | F, C, IP, FN F, C, IP, FN F, C, E F, C, E F F F F | 0.5 mL 250 µg 100 µg 300 µg 100 µg 300 µg 50 µg 300 µg | CL8918A CL8918AP CL8918B CL8918B-3 CL8918F CL8918F-3 CL8918PE CL8918PE-3 |
| CD69 (VEA, Early activation marker) Clone: H1.2F3 Isotype: Armenian Hamster IgG | Purified | F, IP | 200 µg | CL8969AP |
| | Biotin | F | 100 µg | CL8969B |
| | FITC | F | 100 µg | CL8969F |
| | PE | F | 50 µg | CL8969PE |
| | Purified | E, F, IF | 250 µg | CL8870AP |
| | Biotin | E, F, IF | 100 µg | CL8870B |
| | FITC | F, IF | 100 µg | CL8870F |
| | PE | F, IF | 50 µg | CL8870PE |
| CD71 (Transferrin Receptor) Clone: R17217.1.4 Isotype: Rat IgG2a | Purified | F | 200 µg | CL8971AP |
| | Biotin | F | 100 µg | CL8971B |
| | Biotin | F | 300 µg | CL8971B-3 |
| | FITC | F | 100 µg | CL8971F |
| | FITC | F | 300 µg | CL8971F-3 |
| | PE | F | 50 µg | CL8971PE |
| | PE | F | 300 µg | CL8971PE-3 |
| | Purified | F, C, P | 100 µg | CL89144 |
| CD72.1 (Lyb 2.1) Clone: CT-72.1 Isotype: Mouse IgG2a | Biotin | F | 100 µg | CL8972B |
| | Biotin | F | 300 µg | CL8972B-3 |
| | FITC | F | 100 µg | CL8972F |
| | FITC | F | 300 µg | CL8972F-3 |
| | PE | F | 50 µg | CL8972PE |
| | PE | F | 300 µg | CL8972PE-3 |
| | Purified | F | 200 µg | CL8980AP |
| | PE | F | 50 µg | CL8980PE |
| CD80 (B7-1, B7/BB1) Clone: RMMP-1 Isotype: Rat IgG2a | PE | F | 300 µg | CL8980PE-3 |
| | Purified | F | 250 µg | CL8981AP |
| | Biotin | F | 100 µg | CL8981B |
| | Biotin | F | 300 µg | CL8981B-3 |
| | FITC | F | 100 µg | CL8981F |
| | FITC | F | 300 µg | CL8981F-3 |
| | PE | F | 50 µg | CL8981PE |
| | PE | F | 300 µg | CL8981PE-3 |

| Specificity | Format | Applications | Size | Cat # |
|-----------------------------------------------------------------------------------|---------------|-----------------|--------|------------|
| CD86 (B7-2, B70) Clone: RMMP-2 Isotype: Rat IgG2a | Purified | F | 200 µg | CL8986AP |
| | PE | F | 50 µg | CL8986PE |
| | PE | F | 300 µg | CL8986PE-3 |
| CD88 (C5a receptor) Clone: 20/70 Isotype: Rat IgG2b | Purified | F, IF, Blocking | 250 µg | CL7588AP |
| | Biotin | F, IF, Blocking | 100 µg | CL7588B |
| | FITC | F, IF, Blocking | 100 µg | CL7588F |
| | No Azide | F, IF, Blocking | 1 mg | CL7588NA |
| | PE | F, IF, Blocking | 50 µg | CL7588PE |
| CD90 (Thy 1.1) Clone: OX-7 Isotype: Mouse IgG1 | Ascites | F, IP, C, FN | 0.5 mL | CL005A |
| | Purified | F, IP, C, FN | 250 µg | CL005AP |
| | Purified | F, IP, C, FN | 500 µg | CL005AP-2 |
| | Biotin | F, C | 100 µg | CL005B |
| | Biotin | F, C | 500 µg | CL005B-5 |
| | FITC | F | 100 µg | CL005F |
| | FITC | F | 500 µg | CL005F-5 |
| | Low Endotoxin | F, IP, C, FN | 500 µg | CL005LE |
| | Low Endotoxin | F, IP, C, FN | 1 mg | CL005LE-2 |
| | PE | F | 50 µg | CL005PE |
| | PE | F | 200 µg | CL005PE-4 |
| CD90 (Thy 1.1) Clone: 7C8 BB3 Isotype: Mouse IgM | Ascites | IF | 0.5 mL | CL8500A |
| CD90 (Thy 1.2) Clone: 5a-8 Isotype: Mouse IgG2b | Supernatant | CT | 1 mL | CL8600 |
| | Ascites | F, CT, C | 0.5 mL | CL8600A |
| | Purified | F, CT, C | 250 µg | CL8600AP |
| | APC | F | 100 µg | CL8600APC |
| | Biotin | F, C | 100 µg | CL8600B |
| | Biotin | F, C | 300 µg | CL8600B-3 |
| | FITC | F, IF | 100 µg | CL8600F |
| | FITC | F, IF | 300 µg | CL8600F-3 |
| | PE | F | 50 µg | CL8600PE |
| | PE | F | 300 µg | CL8600PE-3 |
| CD90 (Thy 1) Clone: IBL-1 Isotype: Rat IgG1 | Purified | C, F, IP | 250 µg | CL8610AP |
| | Biotin | F | 100 µg | CL8610B |
| | Biotin | F | 300 µg | CL8610B-3 |
| | FITC | F | 100 µg | CL8610F |
| | FITC | F | 300 µg | CL8610F-3 |
| | PE | F | 50 µg | CL8610PE |
| | PE | F | 300 µg | CL8610PE-3 |
| CD90 (Thy 1.1) Clone: T11D7e Isotype: Mouse IgM | Supernatant | CT | 5 mL | CL8700 |
| | Ascites | CT | 0.5 mL | CL8700A |

Legend for Applications:

| | |
|-----|----------------------------|
| AC | Affinity Chromatography |
| AGG | Agglutination |
| C | Cryostat Sections |
| CT | Cytotoxicity Assay |
| D | Depletion |
| E | ELISA |
| EC | ELISA (Capture) |
| ED | ELISA (Detection) |
| F | Flow Cytometry |
| FN | Functional Assay |
| IC | Immunocytochemistry |
| ID | Immunodiffusion |
| IF | Immunofluorescence |
| IP | Immunoprecipitation |
| IV | <i>In vivo</i> Assay |
| N | Neutralization |
| P | Paraffin-Embedded Sections |
| R | RIA |
| WB | Western Blotting |

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| Specificity | Format | Applications | Size | Cat # |
|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|
| CD94 Clone: 15F18D1 Isotype: Rat IgG1k | Purified FITC PE | F, E, IF F, E, IF F, E, IF | 250 µg 100 µg 50 µg | CL8950AP CL8950F CL8950PE |
| CD105 (Endoglin) Clone: MJ7/18 Isotype: Rat IgG2a,k | Purified Biotin FITC PE | WB, IP, IHC, F WB, IP, IHC, F WB, IP, IHC, F WB, IP, IHC, F | 250 µg 100 µg 100 µg 50 µg | CL8983AP CL8983B CL8983F CL8983PE |
| CD106 (VCAM-1) Clone: MK2 Isotype: Rat IgG1 | Purified Biotin Biotin | F, C F, C F, C | 200 µg 100 µg 300 µg | CL8955AP CL8955B CL8955B-3 |
| CD117 (c-kit) Clone: 2B8 Isotype: Rat IgG2b | Purified Biotin Biotin PE PE-Cy5 | F F F F | 200 µg 100 µg 300 µg 50 µg 100 µg | CL8932AP CL8932B CL8932B-3 CL8932PE CL8932TC |
| CD117 (c-kit) Clone: ACK4 Isotype: Rat IgG2a | Purified Purified Biotin Biotin FITC FITC PE PE | E, IF, IHC, WB, IP, F E, IF, IHC, WB, IP, F F F F F F | 250 µg 500 µg 100 µg 300 µg 100 µg 300 µg 50 µg 300 µg | CL8936AP CL8936AP-2 CL8936B CL8936B-3 CL8936F CL8936F-3 CL8936PE CL8936PE-3 |
| CD120a (TNF-R, p55) Clone: HM104 Isotype: Rat IgG2a | Purified PE | F F | 100 µg 50 µg | CL8957AP CL8957PE |
| CD120b (TNF-R Type II, p75) Clone: TR75-54.7 Isotype: Hamster IgG | Purified | F | 100 µg | CL8968AP |
| CD122 (IL-2R β) Clone: TM-β1 Isotype: Rat IgG2b | Purified Biotin Biotin | F, IP, N F, IP F, IP | 200 µg 100 µg 300 µg | CL8951AP CL8951B CL8951B-3 |
| CD134 (OX-40 Antigen) Clone: OX-86 Isotype: Rat IgG1 | Purified Biotin Biotin FITC FITC PE PE | F F F F F F | 250 µg 100 µg 300 µg 100 µg 300 µg 50 µg 300 µg | CL8967AP CL8967B CL8967B-3 CL8967F CL8967F-3 CL8967PE CL8967PE-3 |
| CD134L/OX40L Clone: OX89 Isotype: Rat IgG1 | Purified Biotin FITC PE | F, IHC, FN F, IHC F F, IHC, FN | 250 µg 100 µg 100 µg 50 µg | CL8966AP CL8966B CL8966F CL8966PE |

| Specificity | Format | Applications | Size | Cat # |
|---------------------------------------------------------------------------------------------|----------|------------------------------------|--------|------------|
| CD147 Clone: OX114 Isotype: Rat IgG1 | Purified | F, WB, IHC | 250 µg | CL8975AP |
| | Biotin | F | 100 µg | CL8975B |
| | FITC | F | 100 µg | CL8975F |
| | PE | F | 50 µg | CL8975PE |
| CD153 (CD30L) Clone: RM153 Isotype: Rat IgG2b | Purified | F, FN | 200 µg | CL8953AP |
| | Biotin | F | 100 µg | CL8953B |
| | Biotin | F | 300 µg | CL8953B-3 |
| | PE | F | 50 µg | CL8953PE |
| | PE | F | 300 µg | CL8953PE-3 |
| CD157 Clone: KT157 Isotype: Rat IgG2c | Purified | F | 250 µg | CL8984AP |
| | FITC | F | 100 µg | CL8984F |
| CD160 Clone: CNX46-3 Isotype: Mouse IgG2bk | Purified | F, WB | 250 µg | CL8989AP |
| | APC | F | 100 µg | CL8989APC |
| | Biotin | F, WB | 100 µg | CL8989B |
| | FITC | F, WB | 100 µg | CL8989F |
| | PE | F, WB | 50 µg | CL8989PE |
| CD161 (NK1.1) Clone: PK136 Isotype: Mouse IgG2a | Purified | F | 250 µg | CL8994AP |
| | APC | F | 100 µg | CL8994APC |
| | Biotin | F | 100 µg | CL8994B |
| | Biotin | F | 300 µg | CL8994B-3 |
| | PE | F | 50 µg | CL8994PE |
| | PE | F | 300 µg | CL8994PE-3 |
| CD200 Clone: OX90 Isotype: Rat IgG2a | Purified | F, IHC, E | 250 µg | CL8995AP |
| | Biotin | F | 100 µg | CL8995B |
| | FITC | F | 100 µg | CL8995F |
| | PE | F | 50 µg | CL8995PE |
| CD200R Clone: OX110 Isotype: Rat IgG1 | Purified | F | 250 µg | CL8996AP |
| | Biotin | F | 100 µg | CL8996B |
| | FITC | F | 100 µg | CL8996F |
| | PE | F | 50 µg | CL8996PE |
| CD205 (surface marker) (DEC-205) Clone: NLDC-145 Isotype: Rat IgG2a | Purified | F, C, P | 100T | CL89145 |
| | Biotin | F, C, P | 100 µg | CL89145B |
| | FITC | F | 100 µg | CL89145F |
| | PE | F | 50 µg | CL89145PE |
| CD226 Clone: 15F10E5 Isotype: Rat IgMk | Purified | F | 250 µg | CL8998AP |
| | FITC | F | 100 µg | CL8998F |
| CD279 (PD-1) Clone: J43 Isotype: Hamster IgG | Purified | F | 250 µg | CL8982AP |
| | Biotin | F | 100 µg | CL8982B |
| | FITC | F | 100 µg | CL8982F |
| | PE | F | 50 µg | CL8982PE |
| Collagen Type I Isotype: Rabbit IgG | Purified | IFA, IHC, E, (SP)RIA, IB/WB | 0.5 mL | CL50151AP |
| | | | | |
| Collagen Type II Isotype: Rabbit IgG | Purified | IFA, IHC(p), E, (SP) RIA, IB/WB | 0.5 mL | CL50251AP |
| | | | | |

Legend for Applications:

| | |
|-----|----------------------------|
| AC | Affinity Chromatography |
| AGG | Agglutination |
| C | Cryostat Sections |
| CT | Cytotoxicity Assay |
| D | Depletion |
| E | ELISA |
| EC | ELISA (Capture) |
| ED | ELISA (Detection) |
| F | Flow Cytometry |
| FN | Functional Assay |
| IC | Immunocytochemistry |
| ID | Immunodiffusion |
| IF | Immunofluorescence |
| IP | Immunoprecipitation |
| IV | <i>In vivo</i> Assay |
| N | Neutralization |
| P | Paraffin-Embedded Sections |
| R | RIA |
| WB | Western Blotting |

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| Specificity | Format | Applications | Size | Cat # |
|-------------------------------------------------------------|---------------------------------------------------------------------------|--------------------------------------------------------------------------|-----------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|
| Collagen Type IV Isotype: Rabbit IgG | Purified | IFA, IHC(p), E, (SP) RIA, IB/WB | 0.5 mL | CL50451AP |
| CTACK (CCL27) | Recombinant | | 20 µg | CL9234R |
| CTLA-4 Isotype: Rabbit IgG | Purified Biotin | N, E, WB E | 50 µg 25 µg | CL9158AP CL9158B |
| CXCL16 Isotype: Goat IgG | Purified Biotin | N, E, WB E | 50 µg 25 µg | CL9194AP CL9194B |
| CXCL16 Isotype: Rabbit IgG | Recombinant | | 25 µg | CL9237R |
| DAF (CD55) | Purified Biotin | F, E, WB F, E, WB | 250 µg 100 µg | CL7540AP CL7540B |
| Clone: RIKO-3 Isotype: Hamster Ig | FITC PE | F F | 100 µg 50 µg | CL7540F CL7540PE |
| Dendritic Cells (surface marker) (CD205) | Purified Biotin | F, C, P F, C, P | 100T 100 µg | CL89145 CL89145B |
| Clone: NLDC-145 Isotype: Rat IgG2a | FITC PE | F F | 100 µg 50 µg | CL89145F CL89145PE |
| Dendritic Cells (cytoplasmic marker) | Purified | C | 100 µg | CL89148 |
| Clone: MIDC-8 Isotype: Rat IgG2a | | | | |
| DO11.10 TCR Clone: KJ1-26 Isotype: Mouse IgG2a | Purified APC Biotin FITC PE PE-Cy5 | F F F F F F | 200 µg 100 µg 100 µg 100 µg 50 µg 100 µg | CL7214AP CL7214APC CL7214B CL7214F CL7214PE CL7214TC |
| EGF (Epidermal Growth Factor) | Purified Biotin | N, E, WB E | 50 µg 25 µg | CL9190AP CL9190B |
| Isotype: Goat IgG | Recombinant | | 500 µg | CL9205R |
| Eotaxin-2 (CCL24) | Purified Biotin | N, E, WB E | 50 µg 25 µg | CL9191AP CL9191B |
| Isotype: Goat IgG | Recombinant | | 20 µg | CL9206R |
| Erk 1,2 Isotype: Rabbit Clonal IgG | Purified | WB, ELISA, IP, IHC | 100 µL | CL2821AP |
| phospho-Erk 1,2 Isotype: Rabbit Clonal IgG | Purified | WB, ELISA, IP, IHC | 100 µL | CL2822AP |
| Erythroid Cells (Ly-76) | Purified Biotin Biotin FITC FITC PE PE Low Endotoxin | F, C, IP, WB F, C, IP F, C, IP F F F F F, C, IP, WB | 250 µg 100 µg 300 µg 100 µg 300 µg 50 µg 300 µg 500 µg | CL8926AP CL8926B CL8926B-3 CL8926F CL8926F-3 CL8926PE CL8926PE-3 CL8926LE |

| Specificity | Format | Applications | Size | Cat # |
|----------------------------------------------------------------------------------------------|---------------|--------------------------------|--------|------------|
| Exodus-2 (SLC, 6Ckine, TCA-4, CCL21) | Purified | N, E, WB | 50 µg | CL9170AP |
| | Biotin | E | 25 µg | CL9170B |
| Isotype: Rabbit IgG | Recombinant | | 20 µg | CL9207R |
| F4/80 Antigen-Pan Macrophage Clone: BM8 Isotype: Rat IgG2a | Purified | C, P, F | 100 µg | CL89170AP |
| F4/80 Antigen-Pan Macrophage Clone: C1:A3-1 Isotype: Rat IgG2b | Purified | F | 200 µg | CL8940AP |
| | Biotin | F | 100 µg | CL8940B |
| | Biotin | F | 300 µg | CL8940B-3 |
| | FITC | F | 100 µg | CL8940F |
| | FITC | F | 300 µg | CL8940F-3 |
| | PE | F | 50 µg | CL8940PE |
| | PE | F | 300 µg | CL8940PE-3 |
| Fc III/II Receptors (CD32/16) Clone: KT1632 Isotype: Rat IgG2a | Purified | F | 100 µg | CL9405AP |
| | Biotin | F | 100 µg | CL9405B |
| | Biotin | F | 300 µg | CL9405B-3 |
| | FITC | F | 100 µg | CL9405F |
| | FITC | F | 300 µg | CL9405F-3 |
| FGF-9 (Fibroblast Growth Factor-9) Isotype: Rabbit IgG | Purified | N, E, WB | 50 µg | CL9166AP |
| | Biotin | E | 25 µg | CL9166B |
| | Recombinant | | 10 µg | CL9230R |
| Fibronectin Isotype: Rabbit IgG | Purified | IFA, IHC, E, (SP)RIA, IB/WB | 0.5 mL | CL54951AP |
| Flt-3 Ligand Isotype: Rabbit IgG | Recombinant | | 10 µg | CL9240R |
| FoxP3 Clone: 3G3 Isotype: Mouse IgG1k | Purified | F | 200 µg | CL8900AP |
| | Biotin | F | 100 µg | CL8900B |
| | Biotin | F | 300 µg | CL8900B-3 |
| | FITC | F | 100 µg | CL8900F |
| | FITC | F | 300 µg | CL8900F-3 |
| | PE | F | 50 µg | CL8900PE |
| | PE | F | 300 µg | CL8900PE-3 |
| gAcrp30 | Recombinant | | 25 µg | CL9249R |
| Galectin-3 (Gal-3, Mac-2) Clone: M3/38 Isotype: Rat IgG2a | Purified | F, IF, C, E, P, WB | 100 µg | CL8942AP |
| | Biotin | F, IF, C, E, P, WB | 100 µg | CL8942B |
| | Biotin | F, IF, C, E, P, WB | 300 µg | CL8942B-3 |
| | FITC | F, IF | 100 µg | CL8942F |
| | FITC | F, IF | 300 µg | CL8942F-3 |
| | Low Endotoxin | F, IF, C, E, P, WB | 500 µg | CL8942LE |

Legend for Applications:

| | |
|-----|----------------------------|
| AC | Affinity Chromatography |
| AGG | Agglutination |
| C | Cryostat Sections |
| CT | Cytotoxicity Assay |
| D | Depletion |
| E | ELISA |
| EC | ELISA (Capture) |
| ED | ELISA (Detection) |
| F | Flow Cytometry |
| FN | Functional Assay |
| IC | Immunocytochemistry |
| ID | Immunodiffusion |
| IF | Immunofluorescence |
| IP | Immunoprecipitation |
| IV | <i>In vivo</i> Assay |
| N | Neutralization |
| P | Paraffin-Embedded Sections |
| R | RIA |
| WB | Western Blotting |

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| Specificity | Format | Applications | Size | Cat # |
|-----------------------------------------------------------------------------------------------------------|-------------|-----------------|--------|------------|
| Gamma/Delta TCR Clone: GL3 Isotype: Hamster IgG | Ascites | F, C | 0.5 mL | CL7201A |
| | Purified | F, C | 250 µg | CL7201AP |
| | Biotin | F, C | 100 µg | CL7201B |
| | Biotin | F, C | 300 µg | CL7201B-3 |
| | FITC | F | 100 µg | CL7201F |
| | FITC | F | 300 µg | CL7201F-3 |
| | PE | F | 50 µg | CL7201PE |
| | PE | F | 300 µg | CL7201PE-3 |
| G-CSF (Granulocyte Colony Stimulating Factor) Isotype: Rabbit IgG | PE-Cy5 | F | 100 µg | CL7201TC |
| | Purified | N, E, WB | 50 µg | CL9172AP |
| | Biotin | E | 25 µg | CL9172B |
| | Recombinant | | 10 µg | CL9208R |
| Ghrelin Clone: Polyclonal Isotype: Rabbit IgG | Purified | E, WB | 100 µg | CL8818AP |
| | | | | |
| | | | | |
| GITR Clone: YGIR765.4.16 Isotype: Rat IgG2b | Purified | FN, IV, IHC, F | 250 µg | CL8977AP |
| | Biotin | F | 100 µg | CL8977B |
| | FITC | F | 100 µg | CL8977F |
| | PE | F | 50 µg | CL8977PE |
| GITR-L Clone: YGL 386 Isotype: Rat IgG1 | Purified | F | 200 µg | CL8978AP |
| | PE | F | 50 µg | CL8978PE |
| | | | | |
| GM-CSF (Granulocyte Macrophage Colony Stimulating Factor) Isotype: Rabbit IgG | Purified | N, E, WB | 50 µg | CL9165AP |
| | Biotin | E | 25 µg | CL9165B |
| | Recombinant | | 20 µg | CL9300R |
| | | | | |
| Granulocytes (Gr-1, Ly 6G) Clone: RB6-8C5 Isotype: Rat IgG2b | Ascites | F, CT, WB, P, C | 0.5 mL | CL8991A |
| | Purified | F, CT, WB, P, C | 250 µg | CL8991AP |
| | APC | F | 100 µg | CL8991APC |
| | Biotin | F, WB, P, C | 100 µg | CL8991B |
| | Biotin | F, WB, P, C | 300 µg | CL8991B-3 |
| | FITC | F | 100 µg | CL8991F |
| | FITC | F | 300 µg | CL8991F-3 |
| | PE | F | 50 µg | CL8991PE |
| GRO-a (KC/GRO-alpha) Isotype: Rabbit IgG | Purified | N, E, WB | 50 µg | CL9179AP |
| | Recombinant | | 20 µg | CL9214R |
| | Biotin | E | 25 µg | CL9179B |
| H-2Db Clone: B22-249.R1 Isotype: Mouse IgG2a | Ascites | CT | 0.5 mL | CL9001A |
| | Purified | CT | 250 µg | CL9001AP |
| | FITC | CT | 100 µg | CL9001F |
| H-2Db Clone: 28-11-5S Isotype: Mouse IgM | Ascites | CT, F | 0.5 mL | CL9020A |
| | | | | |
| | | | | |

| Specificity | Format | Applications | Size | Cat # |
|----------------------------------------------------------------------|---------------|--------------|--------|----------|
| H-2Dd Clone: 34-5-8S Isotype: Mouse IgG2a | Ascites | F, CT, C | 0.5 mL | CL9009A |
| | Purified | F, CT, C | 250 µg | CL9009AP |
| | Biotin | F | 100 µg | CL9009B |
| | FITC | F | 100 µg | CL9009F |
| | PE | F | 50 µg | CL9009PE |
| H-2Dk Clone: CTDk Isotype: Mouse IgM | Purified | F | 200 µg | CL9003AP |
| H-2Dk Clone: 15-5-5 Isotype: Mouse IgG2a | Purified | F | 200 µg | CL9017AP |
| | Biotin | F | 100 µg | CL9017B |
| | FITC | F | 100 µg | CL9017F |
| H-2KbDb Clone: 5041.16.1 Isotype: Mouse IgG2a | Ascites | F, CT | 0.5 mL | CL9007A |
| | Purified | F, CT | 250 µg | CL9007AP |
| | Biotin | F | 100 µg | CL9007B |
| | FITC | F | 100 µg | CL9007F |
| | PE | F | 50 µg | CL9007PE |
| H-2Kd Clone: 31-3-4S Isotype: Mouse IgM | Ascites | CT, F | 0.5 mL | CL9008A |
| | Purified | CT, F | 250 µg | CL9008A |
| H-2KdDd Clone: 34-7-23S Isotype: Mouse IgM | Ascites | CT | 0.5 mL | CL9010A |
| | Purified | CT | 250 µg | CL9010AP |
| H-2KdDd Clone: 34-1-2S Isotype: Mouse IgG2a | Ascites | F, CT | 0.5 mL | CL9023A |
| | Purified | F, CT | 250 µg | CL9023AP |
| | Biotin | F | 100 µg | CL9023B |
| | FITC | F | 100 µg | CL9023F |
| | PE | F | 50 µg | CL9023PE |
| H-2Kk Clone: H100-5-28 Isotype: Mouse IgG2a | Ascites | CT | 0.5 mL | CL9004A |
| | Purified | F | 250 µg | CL9004AP |
| | Biotin | F | 100 µg | CL9004B |
| | FITC | F | 100 µg | CL9004F |
| | PE | F | 50 µg | CL9004PE |
| H-2KkDk Clone: H100-30/23 Isotype: Mouse IgG2b | Ascites | CT | 0.5 mL | CL9006A |
| H-2Ld Clone: 30-5-7S Isotype: Mouse IgG2a | Ascites | CT | 0.5 mL | CL9011A |
| | Purified | CT, F, FN | 250 µg | CL9011AP |
| | Biotin | CT, F | 100 µg | CL9011B |
| | FITC | CT, F | 100 µg | CL9011F |
| | PE | F | 50 µg | CL9011PE |
| Histiocytes (MMGL) Clone: ER-MP23 Isotype: Rat IgG2a | Purified | F, C, FN | 100 µg | CL89147 |
| Ia (B cells) Isotype: Polyclonal Mouse | Alloantiserum | CT | 1 mL | CL8701 |
| | FITC | F | 0.5 mL | CL8701F |

Legend for Applications:

| | |
|-----|----------------------------|
| AC | Affinity Chromatography |
| AGG | Agglutination |
| C | Cryostat Sections |
| CT | Cytotoxicity Assay |
| D | Depletion |
| E | ELISA |
| EC | ELISA (Capture) |
| ED | ELISA (Detection) |
| F | Flow Cytometry |
| FN | Functional Assay |
| IC | Immunocytochemistry |
| ID | Immunodiffusion |
| IF | Immunofluorescence |
| IP | Immunoprecipitation |
| IV | In vivo Assay |
| N | Neutralization |
| P | Paraffin-Embedded Sections |
| R | RIA |
| WB | Western Blotting |

 Please inquire about additional formats and azide free products.

| Specificity | Format | Applications | Size | Cat # |
|-----------------------------|-------------|--------------|--------|-----------|
| I-Ab | Ascites | F, CT | 0.5 mL | CL8702A |
| Clone: 28-16-8S | Purified | F, CT | 250 µg | CL8702AP |
| Isotype: Mouse IgM | Biotin | F | 100 µg | CL8702B |
| | FITC | F | 100 µg | CL8702F |
| | PE | F | 50 µg | CL8702PE |
| I-Ab | Ascites | F, CT | 0.5 mL | CL8704A |
| Clone: 25-5-16S | Purified | F, CT | 250 µg | CL8704AP |
| Isotype: Mouse IgM | Biotin | F | 100 µg | CL8704B |
| | FITC | F | 100 µg | CL8704F |
| I-Ab | Ascites | CT | 0.5 mL | CL9015A |
| Clone: B17-123.R2 | | | | |
| Isotype: Mouse IgM | | | | |
| I-Ab,d | Ascites | F, CT | 0.5 mL | CL8712A |
| Clone: 25-9-17S | Biotin | F | 100 µg | CL8712B |
| Isotype: Mouse IgG2a | FITC | F | 100 µg | CL8712F |
| | PE | F | 50 µg | CL8712PE |
| I-Ab,s | Ascites | F, IP, C | 0.5 mL | CL008A |
| Clone: OX-3 | Purified | F, IP, C | 250 µg | CL008AP |
| Isotype: Mouse IgG1 | Purified | F, IP, C | 500 µg | CL008AP-2 |
| | Biotin | F, C | 100 µg | CL008B |
| | Biotin | F, C | 500 µg | CL008B-5 |
| | FITC | F | 100 µg | CL008F |
| | FITC | F | 500 µg | CL008F-5 |
| | PE | F | 50 µg | CL008PE |
| | PE | F | 200 µg | CL008PE-4 |
| I-Ad | Ascites | F, CT | 0.5 mL | CL8713A |
| Clone: 34-5-3S | Biotin | F | 100 µg | CL8713B |
| Isotype: Mouse IgG2a | FITC | F | 100 µg | CL8713F |
| | PE | F | 50 µg | CL8713PE |
| I-Ak | Ig fraction | F, CT | 1 mL | CL8709A |
| Clone: 14V.18 | Purified | F, CT | 250 µg | CL8709AP |
| Isotype: Mouse IgG2a | Biotin | F | 100 µg | CL8709B |
| | FITC | F | 100 µg | CL8709F |
| | PE | F | 50 µg | CL8709PE |
| I-Ak | Ascites | CT, IF | 0.5 mL | CL9016A |
| Clone: H116-32.R5 | | | | |
| Isotype: Mouse IgG2b | | | | |
| I-Ak,s | Ascites | F, C, P,WB | 0.5 mL | CL010A |
| Clone: OX-6 | Purified | F, C, P,WB | 250 µg | CL010AP |
| Isotype: Mouse IgG1 | Purified | F, C, P,WB | 500 µg | CL010AP-2 |
| | Biotin | F, C, P,WB | 100 µg | CL010B |
| | Biotin | F, C, P,WB | 500 µg | CL010B-5 |
| | FITC | F | 100 µg | CL010F |
| | FITC | F | 500 µg | CL010F-5 |
| | PE | F | 50 µg | CL010PE |
| | PE | F | 200 µg | CL010PE-4 |

| Specificity | Format | Applications | Size | Cat # |
|---------------------------------------------------------------------|------------------------------------------------------------|---------------------------------------------|-------------------------------------------------------|-----------------------------------------------------------------|
| I-AkEk Clone: A303 Isotype: Mouse IgG2a | Ig fraction | CT | 1 mL | CL8707A |
| I-Ap Clone: 7-16.17 Isotype: Mouse IgG2a | Ig fraction Purified Biotin FITC PE | F, CT F, CT F F F | 1 mL 250 µg 100 µg 100 µg 50 µg | CL8708A CL8708AP CL8708B CL8708F CL8708PE |
| I-Ed Clone: 34-1-4S Isotype: Mouse IgM | Ascites | CT | 1 mL | CL8706A |
| I-Ek Clone: 14-4-4S Isotype: Mouse IgG2a | Supernatant Ascites Purified Biotin FITC PE | CT, FN F, CT, IP F, CT F F F | 5 mL 0.5 mL 250 µg 100 µg 100 µg 50 µg | CL8705 CL8705A CL8705AP CL8705B CL8705F CL8705PE |
| IFN-aA (Interferon alpha A) Isotype: Rabbit IgG | Purified Recombinant | N, E, WB, C, IP | 2 x 10 ⁴ U | CL9140AP |
| IFN-β (Interferon Beta) Isotype: Rabbit IgG | Purified Recombinant | N, E, WB, C, IP | 2 x 10 ⁴ U | CL9141AP |
| IFN-Gamma (Interferon Gamma) Isotype: Rabbit IgG | Purified Biotin Recombinant | N, E, WB E C, IP | 50 µg 25 µg 100 µg | CL9173AP CL9173B CL9209R |
| IFN-β (Interferon Beta) Isotype: Rabbit IgG | Purified Recombinant | N, E, WB, C, IP | 2 x 10 ⁴ U | CL9141AP |
| IGF-1 (Insulin-like Growth Factor-1) Isotype: Goat IgG | Purified Biotin Recombinant | N, E, WB E C, IP | 50 µg 25 µg 50 µg | CL9588AP CL9588B CL9210R |
| IgG (Polyclonal Rabbit) Isotype: Rabbit IgG | Antiserum IgG Fraction FITC | IP, ID IP, ID IF, F | 2 mL 20 mg 3 mg | CLA3340 CLAG3340 CLFAG3340 |
| IgM Clone: Ig8 Isotype: Rat IgG | Ascites | IP, IF, E | 0.5 mL | CL6005A |
| IL-1α Isotype: Rabbit IgG | Purified Biotin Recombinant | N, E, WB E C, IP | 50 µg 25 µg 10 µg | CL9174AP CL9174B CL9211R |
| IL-1β Isotype: Rabbit IgG | Purified Biotin Recombinant | N, E, WB E C, IP | 50 µg 25 µg 10 µg | CL9151AP CL9151B CL9301BR |

Legend for Applications:

| | |
|-----|----------------------------|
| AC | Affinity Chromatography |
| AGG | Agglutination |
| C | Cryostat Sections |
| CT | Cytotoxicity Assay |
| D | Depletion |
| E | ELISA |
| EC | ELISA (Capture) |
| ED | ELISA (Detection) |
| F | Flow Cytometry |
| FN | Functional Assay |
| IC | Immunocytochemistry |
| ID | Immunodiffusion |
| IF | Immunofluorescence |
| IP | Immunoprecipitation |
| IV | In vivo Assay |
| N | Neutralization |
| P | Paraffin-Embedded Sections |
| R | RIA |
| WB | Western Blotting |

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| Specificity | Format | Applications | Size | Cat # |
|-----------------------------------------------------------------------------|-------------|-------------------------------------|--------|-----------|
| IL-2 | Purified | N, E, WB | 50 µg | CL9152AP |
| Isotype: Rabbit IgG | Biotin | E | 25 µg | CL9152B |
| | Recombinant | | 20 µg | CL9302R |
| IL-3 | Purified | N, E, WB | 50 µg | CL9153AP |
| Isotype: Rabbit IgG | Biotin | E | 25 µg | CL9153B |
| | Recombinant | | 10 µg | CL9303R |
| IL-4 | Purified | N, E, WB | 50 µg | CL9154AP |
| Isotype: Rabbit IgG | Biotin | E | 25 µg | CL9154B |
| | Recombinant | | 10 µg | CL9304R |
| IL-6 | Purified | N, E, WB | 50 µg | CL9156AP |
| Isotype: Rabbit IgG | Biotin | E | 25 µg | CL9156B |
| | Recombinant | | 10 µg | CL9306R |
| IL-7 | Purified | N, E, WB | 50 µg | CL9157AP |
| Isotype: Rabbit IgG | Biotin | E | 25 µg | CL9157B |
| | Recombinant | | 10 µg | CL9307R |
| IL-9 | Purified | N, E, WB | 50 µg | CL9159AP |
| Isotype: Rabbit IgG | Biotin | E | 25 µg | CL9159B |
| | Recombinant | | 10 µg | CL9309R |
| IL-10 | Purified | N, E, WB | 50 µg | CL9160AP |
| Isotype: Rabbit IgG | Biotin | E | 25 µg | CL9160B |
| | Recombinant | | 10 µg | CL9310R |
| IL-12 | Purified | N, E, WB | 50 µg | CL9162AP |
| Isotype: Goat IgG | Biotin | E | 25 µg | CL9162B |
| | Recombinant | | 10 µg | CL9312R |
| IL-13 | Purified | N, E, WB | 50 µg | CL9192AP |
| Isotype: Rabbit IgG | Biotin | E | 25 µg | CL9192B |
| | Recombinant | | 10 µg | CL9313R |
| IL-15 | Recombinant | | 10 µg | CL9315R |
| IL-18BP (Interleukin-18 Binding Protein) | Purified | N, E, WB | 50 µg | CL9176AP |
| Isotype: Goat IgG | Biotin | E | 25 µg | CL9176B |
| IL-22 | Recombinant | | 10 µg | CL9322R |
| iNOS | Purified | WB, ELISA, IP, IHC | 100 µL | CL2812AP |
| Isotype: Rabbit Clonal IgG | | | | |
| IP-10 (Interferon Gamma Inducible CXCL10) | Purified | N, E, WB | 50 µg | CL9177AP |
| Isotype: Rabbit IgG | Biotin | E | 25 µg | CL9177B |
| | Recombinant | | 25 µg | CL9212R |
| I-Tac (Interferon Inducible T cell alpha chemoattractant, CXCL11) | Recombinant | | 20 µg | CL9238R |
| Laminin | Purified | IFA, IHC(p), E, (SP)RIA (tested) | 0.5 mL | CL54851AP |
| Isotype: Rabbit IgG | | | | |

| Specificity | Format | Applications | Size | Cat # |
|----------------------------------------------------------------------------------------------|---------------|---------------------|--------|------------|
| Leptin (Anti-Obesity Protein) | Purified | N, E, WB | 50 µg | CL9168AP |
| | Purified | N, E, WB | 50 µg | CL9168AP |
| Isotype: Rabbit IgG | Biotin | E | 25 µg | CL9168B |
| | Biotin | E | 25 µg | CL9168B |
| | Recombinant | | 1 mg | CL9231R |
| LIGHT | Recombinant | | 20 µg | CL9244R |
| LIX (Lipopolysaccharide-Induced CXC Chemokine, CXCL5) | Purified | N, E, WB | 50 µg | CL9181AP |
| | Biotin | E | 25 µg | CL9181B |
| Isotype: Rabbit IgG | Recombinant | | 20 µg | CL9216R |
| Ly 6A.2 (Ly 28.2) Clone: 5041-8.7 Isotype: Mouse IgG2a | Ascites | CT | 0.5 mL | CL8905A |
| Ly 6A/E (Sca-1) Clone: D7 Isotype: Rat IgG2a | Purified | F | 200 µg | CL8948AP |
| | Biotin | F | 100 µg | CL8948B |
| | Biotin | F | 300 µg | CL8948B-3 |
| | PE | F | 50 µg | CL8948PE |
| | PE | F | 300 µg | CL8948PE-3 |
| Ly 6A.2/6E.1 (Sca-1) Clone: CT-6A/6E Isotype: Rat IgG2b | Purified | F | 200 µg | CL8934AP |
| | PE | F | 50 µg | CL8934PE |
| | PE | F | 300 µg | CL8934PE-3 |
| Ly 6C.2 (Ly 28.2) Clone: 5075-3.6 Isotype: Mouse IgG2b | Ascites | CT | 0.5 mL | CL8906A |
| Lymphocytes (Polyclonal Rabbit) Isotype: Rabbit Sera | Serum | CT | 1 mL | CL2201 |
| | Serum | CT | 5 mL | CL2205 |
| Mac-1; Ly 40; CR3a (CD11b) Clone: M1/70.15 Isotype: Rat IgG2b | Ascites | F, C, P, IP, WB, FN | 0.5 mL | CL8941A |
| | Purified | F, C, P, IP, WB, FN | 250 µg | CL8941AP |
| | Biotin | F, C, P | 100 µg | CL8941B |
| | Biotin | F, C, P | 300 µg | CL8941B-3 |
| | FITC | F | 100 µg | CL8941F |
| | FITC | F | 300 µg | CL8941F-3 |
| | PE | F | 50 µg | CL8941PE |
| | PE | F | 300 µg | CL8941PE-3 |
| | PE-Cy5 | F | 100 µg | CL8941TC |
| Mac-2 (Gal-3, Galectin-3) Clone: M3/38 Isotype: Rat IgG2a | Purified | F, IF, C, E, P, WB | 100 µg | CL8942AP |
| | Biotin | F, IF, C, E, P, WB | 100 µg | CL8942B |
| | Biotin | F, IF, C, E, P, WB | 300 µg | CL8942B-3 |
| | FITC | F, IF | 100 µg | CL8942F |
| | FITC | F, IF | 300 µg | CL8942F-3 |
| | Low Endotoxin | F, IF, C, E, P, WB | 500 µg | CL8942LE |

Legend for Applications:

| | |
|-----|----------------------------|
| AC | Affinity Chromatography |
| AGG | Agglutination |
| C | Cryostat Sections |
| CT | Cytotoxicity Assay |
| D | Depletion |
| E | ELISA |
| EC | ELISA (Capture) |
| ED | ELISA (Detection) |
| F | Flow Cytometry |
| FN | Functional Assay |
| IC | Immunocytochemistry |
| ID | Immunodiffusion |
| IF | Immunofluorescence |
| IP | Immunoprecipitation |
| IV | <i>In vivo</i> Assay |
| N | Neutralization |
| P | Paraffin-Embedded Sections |
| R | RIA |
| WB | Western Blotting |

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| Specificity | Format | Applications | Size | Cat # | |
|----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|---------------------|----------|------------|------------|
| Mac-3 Clone: M3/84 Isotype: Rat IgG1 | Purified | F, C, CT, IP, E, IF | 100 µg | CL8943AP | |
| | Purified | F, C, CT, IP, E, IF | 300 µg | CL8943AP-3 | |
| | Biotin | F, C | 100 µg | CL8943B | |
| | Biotin | F, C | 300 µg | CL8943B-3 | |
| | FITC | F | 100 µg | CL8943F | |
| | FITC | F | 300 µg | CL8943F-3 | |
| | PE | F | 50 µg | CL8943PE | |
| | PE | F | 300 µg | CL8943PE-3 | |
| Macrophages (metallophilic) Clone: MOMA-1 Isotype: Rat IgG2a | Purified | F, C | 100 µg | CL89149 | |
| | Biotin | F | 100 µg | CL89149B | |
| | FITC | F | 100 µg | CL89149F | |
| Macrophages (pan, F4/80 antigen) Clone: BM8 Isotype: Rat IgG2a | Purified | C, P, F | 100 µg | CL89170AP | |
| | Macrophages (Polyclonal Rabbit) Isotype: Rabbit IgG | Antiserum | CT, IV | 5 mL | CLA31240 |
| | | Ads. Antiserum | CT, C, P | 1 mL | CLAD31240 |
| | | FITC | F, IF, C | 2 mg | CLFAD31240 |
| Macrophages/ Monocytes Clone: MOMA-2 Isotype: Rat IgG2b | Purified | F, C (fresh tissue) | 200 µg | CL89154 | |
| | MBL-A Clone: 8G6 Isotype: Rat IgG | Purified | WB, C, E | 100 µg | CL7300AP |
| | | Purified | WB, E | 100 µg | CL7301AP |
| MBL-C Clone: 16A8 Isotype: Rat IgG2a | Purified | WB, E | 100 µg | CL7302AP | |
| | MBL-C Clone: 14D12 Isotype: Rat IgG2a | Purified | WB, C, E | 100 µg | CL7303AP |
| | | Purified | N, E, WB | 50 µg | CL9178AP |
| MCP-1 (JE/MCP-1) Isotype: Rabbit IgG | Biotin | E | 25 µg | CL9178B | |
| | Recombinant | 10 µg | CL9213R | | |
| | Purified | N, E, WB | 50 µg | CL9182AP | |
| MCP-3 (Macrophage/Monocyte Chemotactic Protein-3, CCL7) Isotype: Goat IgG | Biotin | E | 25 µg | CL9182B | |
| | Recombinant | 10 µg | CL9217R | | |
| | Purified | N, E, WB | 50 µg | CL9183AP | |
| MCP-5 (Macrophage/Monocyte Chemotactic Protein-5/ Eotaxin-2, CCL12) Isotype: Rabbit IgG | Biotin | E | 25 µg | CL9183B | |
| | Recombinant | 20 µg | CL9218R | | |

| Specificity | Format | Applications | Size | Cat # |
|-------------------------------------------------------------------------------------|-----------------------------|------------------|--------|-------------|
| M-CSF (JE/MCP-1) | Purified | N, E, WB | 50 µg | CL9180AP |
| | Biotin | E | 25 µg | CL9180B |
| Isotype: Goat IgG | Recombinant | | 10 µg | CL9242R |
| MDC (Macrophage Derived Chemokine, CCL22) | Recombinant | | 20 µg | CL9219R |
| | Recombinant | | 20 µg | CL9239R |
| Isotype: Rabbit IgG | | | | |
| Mid-Stage Macrophage Precursor Cells, Ly-6C | | PE | F | 100 µg |
| Clone: ER-MP20 | | | | CL89172PE |
| Isotype: Rat IgG2a | | | | |
| MIG (Monokine Induced by IFN-Gamma, CXCL9) | Recombinant | | 20 µg | CL9220R |
| | | | | |
| MIP-1a (Macrophage Inflammatory Protein-1 alpha, CCL3) | Purified | N, E, WB | 50 µg | CL9184AP |
| | Biotin | E | 25 µg | CL9184B |
| | Recombinant | | 10 µg | CL9221R |
| MIP-1B (Macrophage Inflammatory Protein-1 alpha, CCL4) | Recombinant | | 20 µg | CL9222R |
| | | | | |
| MIP-1Gamma (Macrophage Inflammatory Protein-1 gamma, CCL9, CCL10) | Purified | N, E, WB | 50 µg | CL9185AP |
| | Biotin | E | 25 µg | CL9185B |
| | Recombinant | | 20 µg | CL9222R |
| MIP-2 (Macrophage Inflammatory Protein-2, CXCL2) | Purified | N, E, WB | 50 µg | CL9186AP |
| | Biotin | E | 25 µg | CL9186B |
| | Recombinant | | 20 µg | CL9223R |
| MIP-3a (Macrophage Inflammatory Protein-3 alpha, CCL20) | Recombinant | | 20 µg | CL9235R |
| | | | | |
| MIP-3B (Macrophage Inflammatory Protein-3 beta, CCL19) | Recombinant | | 20 µg | CL9236R |
| | | | | |
| N-CAM (CD56) Clone: H28-123-16 Isotype: Rat IgG2a | Purified | C, IF, IP, WB, F | 200 µg | CL10008AP |
| | | | | |
| | | | | |
| Nerve Growth Factor | Lyophilized (rabbit serum) | N, WB | 1 mL | CLMCNET-011 |
| | Isotype: Rabbit Sera | | | |

Legend for Applications:

| | |
|------------|----------------------------|
| AC | Affinity Chromatography |
| AGG | Agglutination |
| C | Cryostat Sections |
| CT | Cytotoxicity Assay |
| D | Depletion |
| E | ELISA |
| EC | ELISA (Capture) |
| ED | ELISA (Detection) |
| F | Flow Cytometry |
| FN | Functional Assay |
| IC | Immunocytochemistry |
| ID | Immunodiffusion |
| IF | Immunofluorescence |
| IP | Immunoprecipitation |
| IV | <i>In vivo</i> Assay |
| N | Neutralization |
| P | Paraffin-Embedded Sections |
| R | RIA |
| WB | Western Blotting |

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| Specificity | Format | Applications | Size | Cat # |
|----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|
| Nerve Growth Factor Isotype: Sheep Sera | Lyophilized (sheep serum) | N, WB, IV | 1 mL | CLMCNET-021 |
| Nerve Growth Factor Isotype: Sheep IgG | Purified (sheep IgG) Affinity Purified (sheep IgG) | N, WB, IV N, E, WB, E, IV | 1 mg 1 mg | CLMCNET-031 CLMCNET-041 |
| Nerve Growth Factor Isotype: Rabbit IgG | Affinity Purified (sheep IgG) Purified (rabbit IgG) | N, E, WB, E, IV N, WB | 500 µg 1 mg | CLMCNET-041.5 CLMCNET-051 |
| Neuron Specific Enolase Clone: NSE-P1 Isotype: Mouse IgG1k | Affinity Purified (rabbit IgG) Purified | N, WB WB, ELISA, IHC | 100 µg 200 µg | CLMCNET-061.1 CL2721AP |
| Neuron Specific Enolase Clone: NSE-P2 Isotype: Mouse IgG1k | Purified | WB, ELISA, IHC | 200 µg | CL2722AP |
| Neutrophils Clone: 7/4 Isotype: Rat IgG2a | Purified Biotin FITC FITC PE PE | F, C, P F, C, P F F F F | 100 ug 100 ug 100 ug 300 ug 50 ug 300 ug | CL8993AP CL8993B CL8993F CL8993F-3 CL8993PE CL8993PE-3 |
| Neutrophils (GM3.2) Clone: 5120-26.1/11 Isotype: Mouse IgG2a | Ascites | F | 0.5 mL | CL8992A |
| NGF Receptor Clone: 192 Isotype: Mouse IgG1 | Purified | C | 50 µg | CL10009AP |
| NK Cells Clone: DX5 Isotype: Rat IgM | Purified Biotin FITC PE | F F F F | 200 µg 100 µg 100 µg 50 µg | CL8962AP CL8962B CL8962F CL8962PE |
| NK1.1 (CD161, NK Cells) Clone: PK136 Isotype: Mouse IgG2a | Purified APC Biotin Biotin FITC PE PE Low Endotoxin | F F F F F F F, FN | 250 µg 100 µg 100 µg 300 µg 100 µg 50 µg 300 µg 500 µg | CL8994AP CL8994APC CL8994B CL8994B-3 CL8994F CL8994PE CL8994PE-3 CL8994LE |

| Specificity | Format | Applications | Size | Cat # |
|-----------------------------------------------------|----------------|--------------------|--------|---------------|
| Non-T cell Activation Linker (mouse) | Purified | WB, IHC | 0.1 mg | CLX400AP |
| Clone: Polyclonal Isotype: Rabbit IgG | | | | |
| Non-T cell Activation Linker (mouse, rat) | Purified | WB, IHC | 0.1 mg | CLX399AP |
| Clone: Polyclonal Isotype: Rabbit IgG | | | | |
| p53 | Purified | WB, ELISA, IP, IHC | 50 µL | CL2811AP-0.05 |
| Isotype: Rabbit Clonal IgG | Purified | WB, ELISA, IP, IHC | 100 µL | CL2811AP |
| PD-1 (CD279) | Purified | F | 250 µg | CL8982AP |
| Clone: J43 | Biotin | F | 100 µg | CL8982B |
| Isotype: Hamster IgG | FITC | F | 100 µg | CL8982F |
| | PE | F | 50 µg | CL8982PE |
| PKCα | Purified | WB, ELISA, IP, IHC | 50 µL | CL2814AP-0.05 |
| Isotype: Rabbit Clonal IgG | Purified | WB, ELISA, IP, IHC | 100 µL | CL2814AP |
| PKCβI | Purified | WB, ELISA, IP, IHC | 50 µL | CL2815AP-0.05 |
| Isotype: Rabbit Clonal IgG | Purified | WB, ELISA, IP, IHC | 100 µL | CL2815AP |
| PKCβII | Purified | WB, ELISA, IP, IHC | 50 µL | CL2816AP-0.05 |
| Isotype: Rabbit Clonal IgG | Purified | WB, ELISA, IP, IHC | 100 µL | CL2816AP |
| PKCγ | Purified | WB, ELISA, IP, IHC | 50 µL | CL2817AP-0.05 |
| Isotype: Rabbit Clonal IgG | Purified | WB, ELISA, IP, IHC | 100 µL | CL2817AP |
| PKCδ | Purified | WB, ELISA, IP, IHC | 50 µL | CL2818AP-0.05 |
| Isotype: Rabbit Clonal IgG | Purified | WB, ELISA, IP, IHC | 100 µL | CL2818AP |
| PKCϵ | Purified | WB, ELISA, IP, IHC | 50 µL | CL2819AP-0.05 |
| Isotype: Rabbit Clonal IgG | Purified | WB, ELISA, IP, IHC | 100 µL | CL2819AP |
| PKCζ | Purified | WB, ELISA, IP, IHC | 50 µL | CL2820AP-0.05 |
| Isotype: Rabbit Clonal IgG | Purified | WB, ELISA, IP, IHC | 100 µL | CL2820AP |
| Platelet | Purified | F, IP, WB, FN | 250 µg | CL8960AP |
| Clone: AIP21 | FITC | F | 100 µg | CL8960F |
| Isotype: Rat IgM | FITC | F | 300 µg | CL8960F-3 |
| PMN (Polyclonal Rabbit) | Antiserum | CT, IV | 5 mL | CLA31140 |
| Isotype: Rabbit IgG | Ads. Antiserum | CT, C, P | 1 mL | CLAD31140 |
| | FITC | IF, F, C | 2 mg | CLFAD31140 |
| Prolactin Receptor | Purified | E, WB, IHC-P | 100 µg | CL093AP |
| Clone: Polyclonal Isotype: Rabbit IgG | | | | |
| Qa.m2 | Ascites | CT | 0.5 mL | CL8902A |
| Clone: 141-16.6 Isotype: Mouse IgG2b | | | | |

Legend for Applications:

| | |
|-----|----------------------------|
| AC | Affinity Chromatography |
| AGG | Agglutination |
| C | Cryostat Sections |
| CT | Cytotoxicity Assay |
| D | Depletion |
| E | ELISA |
| EC | ELISA (Capture) |
| ED | ELISA (Detection) |
| F | Flow Cytometry |
| FN | Functional Assay |
| IC | Immunocytochemistry |
| ID | Immunodiffusion |
| IF | Immunofluorescence |
| IP | Immunoprecipitation |
| IV | In vivo Assay |
| N | Neutralization |
| P | Paraffin-Embedded Sections |
| R | RIA |
| WB | Western Blotting |

 Please inquire about additional formats and azide free products.

| Specificity | Format | Applications | Size | Cat # |
|---------------------------------------------------------------------------------|------------------------------------------|---------------------|-----------------------------------------------|------------------------------------------------------------|
| Qa.m7 Clone: 5035-50.1 Isotype: Mouse IgM | Ascites | CT | 0.5 mL | CL8907A |
| Qa.m8 Clone: 5035-24.1 Isotype: Mouse IgG3 | Ascites | CT | 0.5 mL | CL8908A |
| Qa.m9 Clone: 5034-54.8 Isotype: Mouse IgG1 | Ascites | CT | 0.5 mL | CL8909A |
| SRANK Ligand Isotype: Rabbit IgG | Purified Biotin Recombinant | N, E, WB E | 50 µg 25 µg 10 µg | CL9195AP CL9195B CL9243R |
| RANTES (CCL5) Isotype: Rabbit IgG | Purified Biotin Recombinant | N, E, WB E | 50 µg 25 µg 20 µg | CL9187AP CL9187B CL9224R |
| RBC (Polyclonal Rabbit) Isotype: Rabbit IgG | Antiserum IgG Fraction FITC | CT CT IF, F | 2 mL 20 mg 3 mg | CLA3840 CLAG3840 CLFAG3840 |
| RELM-a (Resistin-Like Molecule alpha) | Recombinant | | 25 µg | CL9247R |
| RELM-β (Resistin-Like Molecule beta/F.222) | Recombinant | | 25 µg | CL9248R |
| Resistin Isotype: Goat IgG | Purified Biotin Recombinant | N, E, WB E | 50 µg 25 µg 25 µg | CL9193AP CL9193B CL9250R |
| Reticular Fibroblast (pan) Clone: ER-TR7 Isotype: Rat IgG2a | Purified | C | 100 µg | CL89146 |
| R-PE Isotype: Rabbit IgG | Purified FITC | F, IHC, E F, IHC | 500 µg 100 µg | CL8888AP CL8888F |
| Sca-1 (Ly-6A.2/6E.1) Clone: CT-6A/6E Isotype: Rat IgG2b | Purified PE | F F | 200 µg 50 µg | CL8934AP CL8934PE |
| Sca-1 (Ly-6AE) Clone: D7 Isotype: Rat IgG2a | Purified Biotin Biotin PE PE | F F F F | 200 µg 100 µg 300 µg 50 µg 300 µg | CL8948AP CL8948B CL8948B-3 CL8948PE CL8948PE-3 |
| SCD40 Ligand/ TRAP | Recombinant | | 25 µg | CL9251R |

| Specificity | Format | Applications | Size | Cat # |
|--------------------------------------------------------|--------------|--------------|--------|------------|
| SCF (Stem Cell Factor) | Purified | N, E, WB | 50 µg | CL9171AP |
| | Biotin | E | 25 µg | CL9171B |
| Isotype: Rabbit IgG | Recombinant | | 10 µg | CL9203R |
| SDF-1a (Stromal Cell Derived Factor-1a) | Purified | N, E, WB | 50 µg | CL9189AP |
| Isotype: Goat IgG | Biotin | E | 25 µg | CL9189B |
| SDF-1a (Stromal Cell Derived Factor-1a) | Recombinant | | 10 µg | CL9320R |
| SF20 | Recombinant | | 10 µg | CL9325R |
| SLP65/BLNK (mouse) | Purified | E | 0.1 mg | CLX213AP |
| Clone: Polyclonal Isotype: Rabbit IgG | | | | |
| sRANK Ligand | Purified | N, E, WB | 50 µg | CL9195AP |
| Isotype: Rabbit IgG | Biotin | E | 25 µg | CL9195B |
| | Recombinant | | 10 µg | CL9243R |
| T Cells (Thy 1) Polyclonal Rabbit | Serum | CT, C | 1 mL | CL2001 |
| Isotype: Rabbit Sera | Serum | CT, C | 5 mL | CL2005 |
| T Cells (Thy 1.2) Polyclonal Mouse serum | Alloantisera | CT | 0.5 mL | CL8959 |
| Isotype: Mouse sera | | | | |
| TCR (Alpha/Beta) | Ascites | F, IP, C | 0.5 mL | CL7200A |
| Clone: H57-597 Isotype: Hamster IgG | Purified | F, IP, C, WB | 250 µg | CL7200AP |
| | APC | F | 100 µg | CL7200APC |
| | Biotin | F, C | 100 µg | CL7200B |
| | Biotin | F, C | 300 µg | CL7200B-3 |
| | FITC | F | 100 µg | CL7200F |
| | FITC | F | 300 µg | CL7200F-3 |
| | PE | F | 50 µg | CL7200PE |
| | PE | F | 300 µg | CL7200PE-3 |
| | PE-Cy5 | F | 100 µg | CL7200TC |
| TCR (Gamma/Delta) | Ascites | F, C | 0.5 mL | CL7201A |
| Clone: GL3 Isotype: Hamster IgG | Purified | F, C | 250 µg | CL7201AP |
| | Biotin | F, C | 100 µg | CL7201B |
| | Biotin | F, C | 300 µg | CL7201B-3 |
| | FITC | F | 100 µg | CL7201F |
| | FITC | F | 300 µg | CL7201F-3 |
| | PE | F | 50 µg | CL7201PE |
| | PE | F | 300 µg | CL7201PE-3 |
| | PE-Cy5 | F | 100 µg | CL7201TC |

Legend for Applications:

| | |
|-----|----------------------------|
| AC | Affinity Chromatography |
| AGG | Agglutination |
| C | Cryostat Sections |
| CT | Cytotoxicity Assay |
| D | Depletion |
| E | ELISA |
| EC | ELISA (Capture) |
| ED | ELISA (Detection) |
| F | Flow Cytometry |
| FN | Functional Assay |
| IC | Immunocytochemistry |
| ID | Immunodiffusion |
| IF | Immunofluorescence |
| IP | Immunoprecipitation |
| IV | <i>In vivo</i> Assay |
| N | Neutralization |
| P | Paraffin-Embedded Sections |
| R | RIA |
| WB | Western Blotting |

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| Specificity | Format | Applications | Size | Cat # |
|-------------------------------------------------------------------------------------|----------------|--------------|--------|-------------|
| Vα 2 TCR Clone: B20.1 Isotype: Rat IgG2a | Purified | F | 200 µg | CL7213AP |
| | APC | F | 100 µg | CL7213APC |
| | Biotin | F | 100 µg | CL7213B |
| | FITC | F | 100 µg | CL7213F |
| | PE | F | 50 µg | CL7213PE |
| Vβ 8.1, 8.2 TCR Clone: KJ16 Isotype: Rat IgG1 | Purified | F, C | 200 µg | CL7207AP |
| | FITC | F | 100 µg | CL7207F |
| Thrombocyte (Polyclonal Rabbit) Isotype: Rabbit IgG | Antiserum | CT, IV | 5 mL | CLA31440 |
| | Ads. Antiserum | CT, C, P | 1 mL | CLAD31440 |
| | FITC | F, IF, C | 2 mg | CLFAD31440 |
| Thymocytes (Polyclonal Rabbit) Isotype: Rabbit Sera | Serum | CT | 1 mL | CL2301 |
| | Serum | CT | 5 mL | CL2305 |
| TIM3 Clone: 25F.1D6 Isotype: Rat IgG2ak | Purified | F, IHC, WB | 250 µg | CL8987AP |
| | Biotin | F, IHC, WB | 100 µg | CL8987B |
| | FITC | F, IHC | 100 µg | CL8987F |
| | PE | F, WB | 50 µg | CL8987PE |
| TNF-a (Tumor Necrosis Factor-alpha) | Recombinant | | 20 µg | CL9300TR |
| TNF-R, p55 (CD120a) Clone: HM104 Isotype: Rat IgG2a | Purified | F | 100 µg | CL8957AP |
| | | | | |
| | | | | |
| TPO | Recombinant | | 10 µg | CL9246R |
| Transferrin (Polyclonal Rabbit) Isotype: Rabbit IgG | Antiserum | IP, ID | 2 mL | CLA3240 |
| | IgG Fraction | IP, ID | 20 mg | CLAG3240 |
| | FITC | F, IF | 3 mg | CLFAG3240 |
| Beta-Tubulin | Purified | WB, IF | 50 µg | CLT9003 |
| Clone: KMX-1 Isotype: Mouse IgG2b | | | | |
| | | | | |
| VEGF (Vascular Endothelial Cell Growth Factor) Isotype: Rabbit IgG | Purified | N, E, WB | 50 µg | CL9188AP |
| | Biotin | E | 25 µg | CL9188B |
| | Recombinant | | 10 µg | CL9225R |
| von Willebrand Factor (Polyclonal sheep IgG) Isotype: Sheep IgG | HRPO | WB | 0.2 mg | CL20176HP-R |
| | | | | |
| | | | | |

Rat Antibodies

| Specificity | Format | Applications | Size | Cat # |
|-----------------------------------------------------------------------------------------|-------------------|---------------------|--------|------------|
| Actin Clone: C4 Isotype: Mouse IgG1 | Purified | IF, E, WB, P | 100 µg | CLT9001 |
| Actin Clone: Rabbit Clonal Isotype: Clonal Rabbit IgG | Purified | WB, ELISA, IP, P | 100 µL | CL2810AP |
| Alpha-Actin Clone: ASM-1 Isotype: Mouse IgG2a | Purified | C, WB, IF | 50 µg | CLT9000 |
| AGP (acid glycoprotein) Isotype: Rabbit IgG | Lyophilized Serum | IP, WB, E, R | 200 µL | CLAS01-015 |
| Albumin Clone: Polyclonal Isotype: Polyclonal Rabbit | Antiserum | IP, ID | 2 mL | CLA5140 |
| | IgG Fraction | IP, ID | 20 mg | CLAG5140 |
| | FITC | IF, F | 3 mg | CLFAG5140 |
| Alpha/Beta TCR Clone: R73 Isotype: Mouse IgG1 | Purified | F, IP, C, FN | 200 µg | CL057AP |
| | Purified | F, IP, C, FN | 500 µg | CL057AP-2 |
| | Biotin | F, C | 100 µg | CL057B |
| | Biotin | F, C | 500 µg | CL057B-5 |
| | FITC | F | 100 µg | CL057F |
| | FITC | F | 500 µg | CL057F-5 |
| | PE | F | 50 µg | CL057PE |
| alpha-1-microglobulin Isotype: Rabbit IgG | Lyophilized Serum | WB, ELISA, ICC, RIA | 200 µL | CLAS01-014 |
| Asialo GM1 (Polyclonal Rabbit) Clone: Polyclonal Isotype: Rabbit Ig | Ig fraction | CT, FN, F, C, IP | 1 mL | CL8955 |
| Bikunin Isotype: Rabbit IgG | Lyophilized Serum | WB, E, C | 200 µL | CLAS04-039 |
| C1q Isotype: Rabbit Ig | Purified | C, E, IP | 100 µg | CL7333AP |
| C3 Isotype: Rabbit Ig | Purified | E, WB | 100 µg | CL7334AP |

Legend for Applications:

| | |
|-----|----------------------------|
| AC | Affinity Chromatography |
| AGG | Agglutination |
| C | Cryostat Sections |
| CT | Cytotoxicity Assay |
| D | Depletion |
| E | ELISA |
| EC | ELISA (Capture) |
| ED | ELISA (Detection) |
| F | Flow Cytometry |
| FN | Functional Assay |
| IC | Immunocytochemistry |
| ID | Immunodiffusion |
| IF | Immunofluorescence |
| IP | Immunoprecipitation |
| IV | In vivo Assay |
| N | Neutralization |
| P | Paraffin-Embedded Sections |
| R | RIA |
| WB | Western Blotting |

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| Specificity | Format | Applications | Size | Cat # |
|-------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| C3/C3b Clone: 2B10B9B2 Isotype: Mouse IgM | Purified | E, WB | 100 µg | CL7330AP |
| C3a receptor Clone: 74 Isotype: Mouse IgG1 | Purified Biotin FITC PE | F, C F, C F, C F, C | 250 µg 100 µg 100 µg 50 µg | CL031AP CL031B CL031F CL031PE |
| C4 Isotype: Rabbit Ig | Purified | E, IP | 100 µg | CL7335AP |
| C5aR Clone: R63 Isotype: Mouse IgG1 | Purified | C, F | 100 µg | CL7326AP |
| CD2 (LFA-2) Clone: OX-34 Isotype: Mouse IgG2a | Ascites Purified Purified Biotin Biotin FITC FITC PE PE | F, IP, C, P F, IP, C, P F, IP, C, P F, C, P F, C, P F F F F | 0.5 mL 250 µg 500 µg 100 µg 500 µg 100 µg 500 µg 50 µg 200 µg | CL034A CL034AP CL034AP-2 CL034B CL034B-5 CL034F CL034F-5 CL034PE CL034PE-4 |
| CD3 Clone: IF4 Isotype: Mouse IgM | Purified FITC | F, CT, C, FN, P F | 200 µg 100 µg | CL020AP CL020F |
| CD4 Clone: W3/25 Isotype: Mouse IgG1 | Ascites Purified Purified APC Biotin Biotin FITC FITC PE PE | F, IP, C, P, FN F, IP, C, P, FN F, IP, C, P, FN F F, IP, C, P F, IP, C, P F, IF F, IF F F | 0.5 mL 250 µg 500 µg 100 µg 100 µg 500 µg 100 µg 500 µg 50 µg 200 µg | CL003A CL003AP CL003AP-2 CL003APC CL003B CL003B-5 CL003F CL003F-5 CL003PE CL003PE-4 |
| CD4 Clone: OX-38 Isotype: Mouse IgG2a | Ascites | F, IP, C | 0.5 mL | CL038A |
| CD5 Clone: OX-19 Isotype: Mouse IgG1 | Ascites Purified Purified Biotin Biotin FITC FITC PE | F, IP, WB, C, P F, IP, WB, C, P F, IP, WB, C, P F, C, WB, P F, C, WB, P F F F | 0.5 mL 250 µg 500 µg 100 µg 500 µg 100 µg 500 µg 50 µg | CL006A CL006AP CL006AP-2 CL006B CL006B-5 CL006F CL006F-5 CL006PE |

| Specificity | Format | Applications | Size | Cat # |
|--------------------------------------------------------------------------------------------------|----------|-----------------|--------|-----------|
| CD8a Clone: OX-8 Isotype: Mouse IgG1 | Ascites | F, IP, WB, C, P | 0.5 mL | CL004A |
| | Purified | F, IP, WB, C, P | 250 µg | CL004AP |
| | Purified | F, IP, WB, C, P | 500 µg | CL004AP-2 |
| | Biotin | F, WB, C, P | 100 µg | CL004B |
| | Biotin | F, WB, C, P | 500 µg | CL004B-5 |
| | FITC | F | 100 µg | CL004F |
| | FITC | F | 500 µg | CL004F-5 |
| | PE | F | 50 µg | CL004PE |
| | PE | F | 200 µg | CL004PE-4 |
| | PE-Cy5 | F | 100 µg | CL004TC |
| CD8b (β chain) Clone: 3.4.1 Isotype: Mouse IgG1 | Purified | F | 250 µg | CL091AP |
| | Biotin | F | 100 µg | CL091B |
| | Biotin | F | 500 µg | CL091B-5 |
| | FITC | F | 100 µg | CL091F |
| | FITC | F | 500 µg | CL091F-5 |
| | PE | F | 50 µg | CL091PE |
| | PE | F | 200 µg | CL091PE-4 |
| CD11a (LFA-1a) Clone: WT.1 Isotype: Mouse IgG2a | Purified | F, C, IP, FN | 250 µg | CL017AP |
| | Biotin | F, C | 100 µg | CL017B |
| | Biotin | F, C | 500 µg | CL017B-5 |
| | FITC | F | 100 µg | CL017F |
| | FITC | F | 500 µg | CL017F-5 |
| | PE | F | 50 µg | CL017PE |
| | PE | F | 200 µg | CL017PE-4 |
| CD11b/c (pan macrophage) Clone: OX-42 Isotype: Mouse IgG2a | Ascites | F, IP, C, P, FN | 0.5 mL | CL042A |
| | Purified | F, IP, C, P | 250 µg | CL042AP |
| | Purified | F, IP, C, P | 500 µg | CL042AP-2 |
| | APC | F | 100 µg | CL042APC |
| | Biotin | F, C, P | 100 µg | CL042B |
| | Biotin | F, C, P | 500 µg | CL042B-5 |
| | FITC | F | 100 µg | CL042F |
| | FITC | F | 500 µg | CL042F-5 |
| CD18 (β2 Integrin) Clone: WT.3 Isotype: Mouse IgG1 | PE | F | 50 µg | CL042PE |
| | PE | F | 200 µg | CL042PE-4 |
| | Purified | F, C, IP, FN | 200 µg | CL018AP |
| | Biotin | F, C | 100 µg | CL018B |
| | FITC | F | 100 µg | CL018F |
| | PE | F | 50 µg | CL018PE |

Legend for Applications:

| | |
|-----|----------------------------|
| AC | Affinity Chromatography |
| AGG | Agglutination |
| C | Cryostat Sections |
| CT | Cytotoxicity Assay |
| D | Depletion |
| E | ELISA |
| EC | ELISA (Capture) |
| ED | ELISA (Detection) |
| F | Flow Cytometry |
| FN | Functional Assay |
| IC | Immunocytochemistry |
| ID | Immunodiffusion |
| IF | Immunofluorescence |
| IP | Immunoprecipitation |
| IV | <i>In vivo</i> Assay |
| N | Neutralization |
| P | Paraffin-Embedded Sections |
| R | RIA |
| WB | Western Blotting |

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| Specificity | Format | Applications | Size | Cat # |
|--------------------------------------------------------------------------------------------------------|----------|-----------------|--------|-----------|
| CD25 (IL-2Ra) Clone: OX-39 Isotype: Mouse IgG1 | Ascites | F, IP, C, P, FN | 0.5mL | CL039A |
| | Purified | F, IP, C, P, FN | 250 µg | CL039AP |
| | Purified | F, IP, C, P, FN | 500 µg | CL039AP-2 |
| | Biotin | F, C, P | 100 µg | CL039B |
| | Biotin | F, C, P | 500 µg | CL039B-5 |
| | FITC | F | 100 µg | CL039F |
| | FITC | F | 500 µg | CL039F-5 |
| | PE | F | 50 µg | CL039PE |
| | PE | F | 200 µg | CL039PE-4 |
| CD26 Clone: OX-61 Isotype: Mouse IgG2a | Purified | F, IP, C, WB | 250 µg | CL061AP |
| | Biotin | F, IP, C, WB | 100 µg | CL061B |
| | Biotin | F, IP, C, WB | 500 µg | CL061B-5 |
| | FITC | F | 100 µg | CL061F |
| | FITC | F | 500 µg | CL061F-5 |
| | PE | F | 50 µg | CL061PE |
| | PE | F | 200 µg | CL061PE-4 |
| CD28 (Tp44; receptor for B7 family) Clone: JJ319 Isotype: Mouse IgG1 | Purified | F, IP | 250 µg | CL028AP |
| | Purified | F, IP | 500 µg | CL028AP-2 |
| | Biotin | F | 100 µg | CL028B |
| | Biotin | F | 500 µg | CL028B-5 |
| | FITC | F | 100 µg | CL028F |
| | FITC | F | 500 µg | CL028F-5 |
| | | | | |
| CD43 (Leukosialin; sialophorin) Clone: W3/13HLK Isotype: Mouse IgG1 | Ascites | F, C | 0.5 mL | CL002A |
| | Purified | F, C | 250 µg | CL002AP |
| | Purified | F, C | 500 µg | CL002AP-2 |
| | Biotin | F, C | 100 µg | CL002B |
| | Biotin | F, C | 500 µg | CL002B-5 |
| | FITC | F | 100 µg | CL002F |
| | FITC | F | 500 µg | CL002F-5 |
| CD44 (Pgp-1) Clone: OX-49 Isotype: Mouse IgG2a | Ascites | F, IP, C | 0.5 mL | CL044A |
| | Purified | F, IP, C | 250 µg | CL044AP |
| | Purified | F, IP, C | 500 µg | CL044AP-2 |
| | Biotin | F, C | 100 µg | CL044B |
| | Biotin | F, C | 500 µg | CL044B-5 |
| | FITC | F | 100 µg | CL044F |
| | FITC | F | 500 µg | CL044F-5 |
| CD45 (LCA) Clone: OX-30 Isotype: Mouse IgG2a | Ascites | F, C | 0.5 mL | CL001A |
| | Purified | F, C | 250 µg | CL001AP |
| | Purified | F, C | 500 µg | CL001AP-2 |
| | Biotin | F, C | 100 µg | CL001B |
| | Biotin | F, C | 500 µg | CL001B-5 |
| | FITC | F | 100 µg | CL001F |
| | FITC | F | 500 µg | CL001F-5 |
| | PE | F | 50 µg | CL001PE |
| | PE | F | 200 µg | CL001PE-4 |

| Specificity | Format | Applications | Size | Cat # |
|-----------------------------------------------------------------------|----------|--------------|--------|-----------|
| CD45 (LCA) Clone: OX-1 Isotype: Mouse IgG1 | Ascites | F, C, IF, P | 0.5 mL | CL009A |
| | Purified | F, C, IF, P | 250 µg | CL009AP |
| | Purified | F, C, IF, P | 500 µg | CL009AP-2 |
| | Biotin | F, C | 100 µg | CL009B |
| | Biotin | F, C | 500 µg | CL009B-5 |
| | FITC | F | 100 µg | CL009F |
| | FITC | F | 500 µg | CL009F-5 |
| | PE | F | 50 µg | CL009PE |
| | PE | F | 200 µg | CL009PE-4 |
| | Purified | F, IP, WB, P | 0.1 mg | CLX48AP |
| CD45 (LCA) Clone: MEM-28 Isotype: Mouse IgG1 | Ascites | F, C, P | 0.5 mL | CL033A |
| | Purified | F, C, P | 250 µg | CL033AP |
| | Purified | F, C, P | 500 µg | CL033AP-2 |
| | Biotin | F, C, P | 100 µg | CL033B |
| | Biotin | F, C, P | 500 µg | CL033B-5 |
| | FITC | F | 100 µg | CL033F |
| | FITC | F | 500 µg | CL033F-5 |
| | PE | F | 50 µg | CL033PE |
| | Purified | F, C | 0.5 mL | CL022A |
| | Purified | F, C | 250 µg | CL022AP |
| CD45RC Clone: OX-45 Isotype: Mouse IgG1 | Purified | F, C | 500 µg | CL022AP-2 |
| | Biotin | F, C | 100 µg | CL022B |
| | Biotin | F, C | 500 µg | CL022B-5 |
| | FITC | F | 100 µg | CL022F |
| | FITC | F | 500 µg | CL022F-5 |
| | PE | F | 50 µg | CL022PE |
| | Purified | F | 250 µg | CL045AP |
| | Biotin | F | 100 µg | CL045B |
| | Biotin | F | 500 µg | CL045B-5 |
| | FITC | F | 100 µg | CL045F |
| CD48 (Blast-1) Clone: OX-45 Isotype: Mouse IgG1 | FITC | F | 500 µg | CL045F-5 |
| | PE | F | 50 µg | CL045PE |
| | PE | F | 200 µg | CL045PE-4 |
| | Purified | F, IP, C, FN | 200 µg | CL054AP |
| | Biotin | F, C | 100 µg | CL054B |
| | Purified | F, WB, P, E | 0.1 mg | CLX58AP |
| | Purified | F, IP | 0.1 mg | CLX59AP |
| CD54 (ICAM-1) Clone: 1A29 Isotype: Mouse IgG1 | | | | |
| CD54 (ICAM-1) Clone: MEM-111 Isotype: Mouse IgG2a | | | | |
| CD54 (ICAM-1) Clone: MEM-112 Isotype: Mouse IgG1 | | | | |

Legend for Applications:

- AC Affinity Chromatography
- AGG Agglutination
- C Cryostat Sections
- CT Cytotoxicity Assay
- D Depletion
- E ELISA
- EC ELISA (Capture)
- ED ELISA (Detection)
- F Flow Cytometry
- FN Functional Assay
- IC Immunocytochemistry
- ID Immunodiffusion
- IF Immunofluorescence
- IP Immunoprecipitation
- IV *In vivo* Assay
- N Neutralization
- P Paraffin-Embedded Sections
- R RIA
- WB Western Blotting

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| Specificity | Format | Applications | Size | Cat # |
|-----------------------------------------------------------------------------------|----------|------------------|--------|------------|
| CD56 (N-CAM) Clone: H28-123-16 Isotype: Rat IgG2a | Purified | C, IF, IP, WB, F | 200 µg | CL10008AP |
| CD61 Clone: HMb3-1 Isotype: Armenian Hamster | Purified | F | 200 µg | CL8961AP |
| | PE | F | 50 µg | CL8961PE |
| CD62L (L-selectin, LECAM) Clone: OX-85 Isotype: Mouse IgG1 | Ascites | F, E | 0.5 mL | CL085A |
| | Purified | F, E | 250 µg | CL085AP |
| | Biotin | F | 100 µg | CL085B |
| | Biotin | F | 500 µg | CL085B-5 |
| | FITC | F | 100 µg | CL085F |
| | FITC | F | 500 µg | CL085F-5 |
| | PE | F | 50 µg | CL085PE |
| | PE | F | 200 µg | CL085PE-4 |
| CD71 (Transferrin Receptor) Clone: OX-26 Isotype: Mouse IgG2a | Ascites | F, IP, C | 0.5 mL | CL071A |
| | Purified | F, IP, C | 250 µg | CL071AP |
| | Purified | F, IP, C | 500 µg | CL071AP-2 |
| | Biotin | F, C | 100 µg | CL071B |
| | Biotin | F, C | 500 µg | CL071B-5 |
| | FITC | F | 100 µg | CL071F |
| | FITC | F | 500 µg | CL071F-5 |
| CD80 (B7-1) Clone: 3H5 Isotype: Mouse IgG1 | Purified | F | 200 µg | CL080AP |
| | Biotin | F | 100 µg | CL080B |
| | PE | F | 50 µg | CL080PE |
| | PE | F | 300 µg | CL080PE-3 |
| CD81 (TAPA-1) Clone: EAT 2 Isotype: Mouse IgG1 | Purified | F | 250 µg | CL8981AP |
| | Biotin | F | 100 µg | CL8981B |
| | Biotin | F | 300 µg | CL8981B-3 |
| | FITC | F | 100 µg | CL8981F |
| | FITC | F | 300 µg | CL8981F-3 |
| | PE | F | 50 µg | CL8981PE |
| | PE | F | 300 µg | CL8981PE-3 |
| CD86 (B7-2) Clone: 24F Isotype: Mouse IgG1 | Purified | F | 200 µg | CL086AP |
| | Biotin | F | 100 µg | CL086B |
| | FITC | F | 100 µg | CL086F |
| | PE | F | 50 µg | CL086PE |
| | PE | F | 300 µg | CL086PE-3 |

| Specificity | Format | Applications | Size | Cat # |
|---------------------------------------------------------------------------------------------------------------|----------|---------------------|--------|-----------|
| CD90 (Thy 1.1) Clone: OX-7 Isotype: Mouse IgG1 | Ascites | F, IP, C, FN | 0.5 mL | CL005A |
| | Purified | F, IP, C, FN | 250 µg | CL005AP |
| | Purified | F, IP, C, FN | 500 µg | CL005AP-2 |
| | Biotin | F, C | 100 µg | CL005B |
| | Biotin | F, C | 500 µg | CL005B-5 |
| | FITC | F | 100 µg | CL005F |
| | FITC | F | 500 µg | CL005F-5 |
| | LE | FN | 500 µg | CL005LE |
| | LE | FN | 1 mg | CL005LE-2 |
| | PE | F | 50 µg | CL005PE |
| | PE | F | 200 µg | CL005PE-4 |
| CD90 (Thy 1.1) Clone: 7C8 BB3 Isotype: Mouse IgM | Ascites | IF | 0.5 mL | CL8500A |
| CD103 (Dendritic Cells) (alpha E2 Integrin) Clone: OX-62 Isotype: Mouse IgG1 | Ascites | F, C | 0.5 mL | CL083A |
| | Purified | F, C | 250 µg | CL083AP |
| | FITC | F | 100 µg | CL083F |
| | FITC | F | 500 µg | CL083F-5 |
| CD134 Clone: OX40 Isotype: Mouse IgG1 | Purified | F, C | 250 µg | CL040AP |
| | Biotin | F, C | 100 µg | CL040B |
| | FITC | F, C | 100 µg | CL040F |
| | PE | F, C | 50 µg | CL040PE |
| CD152 (CTLA-4) Clone: WKH 203 Isotype: Mouse IgG1 | Purified | F, FN | 250 µg | CL090AP |
| | Biotin | F | 100 µg | CL090B |
| | Biotin | F | 500 µg | CL090B-5 |
| | FITC | F | 100 µg | CL090F |
| | FITC | F | 500 µg | CL090F-5 |
| | PE | F | 50 µg | CL090PE |
| | PE | F | 200 µg | CL090PE-4 |
| CD161 (NK cells, NKR-P1) Clone: Oct-78 Isotype: Mouse IgG1 | Purified | F, C | 250 µg | CL055AP |
| | Purified | F, C | 500 µg | CL055AP-2 |
| | Biotin | F, C | 100 µg | CL055B |
| | Biotin | F, C | 500 µg | CL055B-5 |
| | FITC | F | 100 µg | CL055F |
| | FITC | F | 500 µg | CL055F-5 |
| CD172a (Signal-Regulatory Protein) Clone: OX-41 Isotype: Mouse IgG2a | Ascites | F, WB, C, E, IP, IF | 0.5 mL | CL041A |
| | Purified | F, WB, C, E, IP, IF | 250 µg | CL041AP |
| | Biotin | F, C | 100 µg | CL041B |
| | Biotin | F, C | 500 µg | CL041B-5 |
| | FITC | F | 100 µg | CL041F |
| | FITC | F | 500 µg | CL041F-5 |
| | PE | F | 50 µg | CL041PE |
| | PE | F | 200 µg | CL041PE-4 |

Legend for Applications:

| | |
|-----|----------------------------|
| AC | Affinity Chromatography |
| AGG | Agglutination |
| C | Cryostat Sections |
| CT | Cytotoxicity Assay |
| D | Depletion |
| E | ELISA |
| EC | ELISA (Capture) |
| ED | ELISA (Detection) |
| F | Flow Cytometry |
| FN | Functional Assay |
| IC | Immunocytochemistry |
| ID | Immunodiffusion |
| IF | Immunofluorescence |
| IP | Immunoprecipitation |
| IV | <i>In vivo</i> Assay |
| N | Neutralization |
| P | Paraffin-Embedded Sections |
| R | RIA |
| WB | Western Blotting |

 Please inquire about additional formats and azide free products.

| Specificity | Format | Applications | Size | Cat # |
|---------------------------------------------------------------------------------------------------|--------------|---------------------|--------|-----------|
| CD200 (OX-2) Clone: OX-2 Isotype: Mouse IgG1 | Ascites | F, AC, IF | 0.5 mL | CL082A |
| | Purified | F, AC, IF | 250 µg | CL082AP |
| | Biotin | F | 100 µg | CL082B |
| | Biotin | F | 500 µg | CL082B-5 |
| | FITC | F | 100 µg | CL082F |
| | FITC | F | 500 µg | CL082F-5 |
| | PE | F | 50 µg | CL082PE |
| | PE | F | 200 µg | CL082PE-4 |
| CNTF (Ciliary Neurotrophic Factor) Clone: Polyclonal Isotype: Rabbit IgG | Purified | N, E, WB | 50 µg | CL9579AP |
| | Biotin | E | 25 µg | CL9579B |
| | Recombinant | | 25 µg | CLR21 |
| Collagen Type I Clone: Polyclonal Isotype: Rabbit IgG | Purified IgG | P,C, WB, RIA, ELISA | 0.5 mL | CL50141AP |
| Collagen Type II Clone: Polyclonal Isotype: Rabbit IgG | Purified IgG | P,C, WB, RIA, ELISA | 0.5 mL | CL50241AP |
| Collagen Type III Clone: Polyclonal Isotype: Rabbit IgG | Purified IgG | P,C, WB, RIA, ELISA | 0.5 mL | CL50341AP |
| Collagen Type IV Clone: Polyclonal Isotype: Rabbit IgG | Purified IgG | P,C, WB, RIA, ELISA | 0.5 mL | CL50441AP |
| Collagen Type V Clone: Polyclonal Isotype: Rabbit IgG | Purified IgG | P,C, WB, RIA, ELISA | 0.5 mL | CL50541AP |
| CRRY Clone: 512 Isotype: Mouse IgG1 | Purified | F, C | 250 µg | CL064AP |
| | Biotin | F, C | 100 µg | CL064B |
| | FITC | F, C | 100 µg | CL064F |
| CTLA-4 (CD152) Clone: WKH 203 Isotype: Mouse IgG1 | Purified | F, FN | 250 µg | CL090AP |
| | Biotin | F | 100 µg | CL090B |
| | Biotin | F | 500 µg | CL090B-5 |
| | FITC | F | 100 µg | CL090F |
| | FITC | F | 500 µg | CL090F-5 |
| | PE | F | 50 µg | CL090PE |
| | PE | F | 200 µg | CL090PE-4 |
| | | | | |
| Dendritic Cells Clone: OX-62 Isotype: Mouse IgG1 | Ascites | F, C | 0.5 mL | CL083A |
| | Purified | F, C | 250 µg | CL083AP |
| | FITC | F | 100 µg | CL083F |
| | FITC | F | 500 µg | CL083F-5 |
| Dendritic Cells (CD103) (alpha E2 Intergrin) Clone: OX-62 Isotype: Mouse IgG1 | Ascites | F | 0.5 mL | CL083A |
| | Purified | F | 250 µg | CL083AP |
| | FITC | F | 100 µg | CL083F |
| | FITC | F | 500 µg | CL083F-5 |
| | | | | |

| Specificity | Format | Applications | Size | Cat # |
|-----------------------------------------------------------------------------------------------|--------------|---------------------|--------|-----------|
| Elastin Clone: Polyclonal Isotype: Rabbit IgG | Purified IgG | P,C, WB, RIA, ELISA | 0.5 mL | CL55041AP |
| Endothelium Clone: OX-43 Isotype: Mouse IgG1 | Ascites | F, IP, C | 0.5 mL | CL043A |
| | Purified | F, IP, C | 250 µg | CL043AP |
| | Purified | F, IP, C | 500 µg | CL043AP-2 |
| | Biotin | F, C | 100 µg | CL043B |
| | Biotin | F, C | 500 µg | CL043B-5 |
| | FITC | F | 100 µg | CL043F |
| | FITC | F | 500 µg | CL043F-5 |
| | PE | F | 50 µg | CL043PE |
| Erk 1,2 Clone: Rabbit Clonal Isotype: Clonal Rabbit IgG | Purified | WB, ELISA, IP, P | 100 µL | CL2821AP |
| phospho - Erk 1,2 Clone: Rabbit Clonal Isotype: Clonal Rabbit IgG | Purified | WB, ELISA, IP, P | 100 µL | CL2822AP |
| Erythrocytes Clone: OX-83 Isotype: Mouse IgG1 | Purified | F | 250 µg | CL089AP |
| | Biotin | F | 100 µg | CL089B |
| | Biotin | F | 500 µg | CL089B-5 |
| | FITC | F | 100 µg | CL089F |
| | FITC | F | 500 µg | CL089F-5 |
| Fibronectin Clone: Polyclonal Isotype: Rabbit IgG | Purified IgG | P,C, WB, RIA, ELISA | 0.5 mL | CL54941AP |
| Galacto-cerebroside Clone: MGalC Isotype: Mouse IgG3 | Purified | C, E | 50 µg | CL10010AP |
| gamma/delta TCR Clone: V65 Isotype: Mouse IgG1 | Purified | F, IP, FN, C | 250 µg | CL056AP |
| | Purified | F, IP, FN, C | 500 µg | CL056AP-2 |
| | Biotin | F, C | 100 µg | CL056B |
| | Biotin | F, C | 500 µg | CL056B-5 |
| | FITC | F | 100 µg | CL056F |
| | FITC | F | 500 µg | CL056F-5 |
| GM-CSF | Recombinant | | 10 µg | CLR19 |
| Granulocytes (pan) Clone: RK-4 Isotype: Mouse IgG1 | Purified | F, C | 100 µg | CL89152 |
| | Biotin | F, C | 100 µg | CL89152B |
| GRO/KC (Gro-alpha, KC, CINC, CXCL1) Clone: Polyclonal Isotype: Rabbit IgG | Purified | N, E, WB | 50 µg | CL9574AP |
| | Biotin | E | 25 µg | CL9574B |
| | Recombinant | | 25 µg | CLR03 |

Legend for Applications:

- AC** Affinity Chromatography
AGG Agglutination
C Cryostat Sections
CT Cytotoxicity Assay
D Depletion
E ELISA
EC ELISA (Capture)
ED ELISA (Detection)
F Flow Cytometry
FN Functional Assay
IC Immunocytochemistry
ID Immunodiffusion
IF Immunofluorescence
IP Immunoprecipitation
IV *In vivo* Assay
N Neutralization
P Paraffin-Embedded Sections
R RIA
WB Western Blotting

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| Specificity | Format | Applications | Size | Cat # |
|--------------------------------------------------------------------------------------------------|-------------|-----------------|---------------------|-----------|
| GROb/MIP-2 | Purified | N, E, WB | 50 µg | CL9575AP |
| Clone: Polyclonal | Biotin | E | 25 µg | CL9575B |
| Isotype: Rabbit IgG | Recombinant | | 25 µg | CLR04 |
| I-Ab,s Clone: OX-3 Isotype: Mouse IgG1 | Ascites | F, IP, C | 0.5 mL | CL008A |
| | Purified | F, IP, C | 250 µg | CL008AP |
| | Purified | F, IP, C | 500 µg | CL008AP-2 |
| | Biotin | F, C | 100 µg | CL008B |
| | Biotin | F, C | 500 µg | CL008B-5 |
| | FITC | F | 100 µg | CL008F |
| | FITC | F | 500 µg | CL008F-5 |
| | PE | F | 50 µg | CL008PE |
| | PE | F | 200 µg | CL008PE-4 |
| I-Ak,s Clone: OX-6 Isotype: Mouse IgG1 | Ascites | F, C, P | 0.5 mL | CL010A |
| | Purified | F, C, P | 250 µg | CL010AP |
| | Purified | F, C, P | 500 µg | CL010AP-2 |
| | Biotin | F, C, P | 100 µg | CL010B |
| | Biotin | F, C, P | 500 µg | CL010B-5 |
| | FITC | F | 100 µg | CL010F |
| | FITC | F | 500 µg | CL010F-5 |
| | PE | F | 50 µg | CL010PE |
| | PE | F | 200 µg | CL010PE-4 |
| IFN-α | Recombinant | | 1x10 ⁵ U | CLR30 |
| IFN-β (Interferon-beta) | Purified | N, E, WB, C, IP | 500 µg | CL9143AP |
| | Recombinant | | 1x10 ⁵ U | CLR31 |
| IFN-γ (Interferon-gamma) Clone: Polyclonal Isotype: Rabbit IgG | Purified | N, E, WB | 50 µg | CL9581AP |
| | Biotin | E | 25 µg | CL9581B |
| | Recombinant | | 100 µg | CLR09 |
| Ig (kappa chain) Clone: OX-12 Isotype: Mouse IgG2a | Ascites | F, C | 0.5 mL | CL019A |
| | Purified | F, C | 250 µg | CL019AP |
| | Purified | F, C | 500 µg | CL019AP-2 |
| | Biotin | F, C | 100 µg | CL019B |
| | Biotin | F, C | 500 µg | CL019B-5 |
| | FITC | F | 100 µg | CL019F |
| | FITC | F | 500 µg | CL019F-5 |
| | PE | F | 50 µg | CL019PE |
| | | | | |
| IgG2b Clone: NORIg 7.16.2 Isotype: Mouse IgG1 | Purified | F, WB, E | 250 µg | CL094AP |
| | Biotin | F, WB, E | 100 µg | CL094B |
| | FITC | F | 100 µg | CL094F |
| | PE | F | 50 µg | CL094PE |
| IL-1a Clone: Polyclonal Isotype: Goat IgG | Purified | N, E, WB | 50 µg | CL9585AP |
| | Biotin | E | 25 µg | CL9585B |
| | Recombinant | | 10 µg | CLR23 |

| Specificity | Format | Applications | Size | Cat # |
|-------------------------------------------------------------------------------------|----------------|------------------|-------------|------------|
| IL-1β | Purified | N, E, WB | 50 μ g | CL9580AP |
| Clone: Polyclonal | Biotin | E | 25 μ g | CL9580B |
| Isotype: Rabbit IgG | Recombinant | | 10 μ g | CLR01 |
| IL-2 | Recombinant | | 20 μ g | CLR13 |
| IL-3β | Purified | N, E, WB | 50 μ g | CL9584AP |
| Clone: Polyclonal | Biotin | E | 25 μ g | CL9584B |
| Isotype: Goat IgG | Recombinant | | 10 μ g | CLR10 |
| IL-4 | Purified | N, E, WB | 50 μ g | CL9582AP |
| Clone: Polyclonal | Biotin | E | 25 μ g | CL9582B |
| Isotype: Rabbit IgG | Recombinant | | 10 μ g | CLR11 |
| IL-6 | Purified | N, E, WB | 50 μ g | CL9571AP |
| Clone: Polyclonal | Biotin | E | 25 μ g | CL9571B |
| Isotype: Goat IgG | Recombinant | | 10 μ g | CLR02 |
| IL-7 | Recombinant | | 10 μ g | CLR14 |
| IL-10 | Purified | N, E, WB | 50 μ g | CL9583AP |
| Clone: Polyclonal | Biotin | E | 25 μ g | CL9583B |
| Isotype: Rabbit IgG | Recombinant | | 10 μ g | CLR12 |
| IL-13 | Recombinant | | 10 μ g | CLR16 |
| IL-15 | Recombinant | | 10 μ g | CLR22 |
| iNOS | Purified | WB, ELISA, IP, P | 100 μ L | CL2812AP |
| Clone: Rabbit Clonal | | | | |
| Isotype: Clonal Rabbit IgG | | | | |
| Leptin | Purified | N, E, WB | 50 μ g | CL9586AP |
| Clone: Polyclonal | Biotin | E | 25 μ g | CL9586B |
| Isotype: Goat IgG | Recombinant | | 1 mg | CLR17 |
| Lymphocytes | Serum | CT | 1 mL | CL015A |
| Clone: Polyclonal | | | | |
| Isotype: Rabbit | | | | |
| Macrophage | Antiserum | CT, IV | 5 mL | CLA51240 |
| Clone: Polyclonal | Ads. Antiserum | CT, C, P | 2 mL | CLAD51240 |
| Isotype: Rabbit | FITC | F, IF, C | 2 mg | CLFAD51240 |
| Mast Cell | Antiserum | CT, IV | 5 mL | CLA51340 |
| Clone: Polyclonal | Ads. Antiserum | CT, C, P | 2 mL | CLAD51340 |
| Isotype: Rabbit | FITC | F, IF, C | 2 mg | CLFAD51340 |
| MCP-1 (MCAF) (Macrophage/ Monocyte Chemoattractant Protein-1, CCL2) | Purified | N, E, WB | 50 μ g | CL9576AP |
| Clone: Polyclonal | Biotin | E | 25 μ g | CL9576B |
| Isotype: Rabbit IgG | | | | |
| MCP-1 (MCAF) (Macrophage/ Monocyte Chemoattractant Protein-1, CCL2) | Recombinant | | 10 μ g | CLR05 |

Legend for Applications:

| | |
|-----|----------------------------|
| AC | Affinity Chromatography |
| AGG | Agglutination |
| C | Cryostat Sections |
| CT | Cytotoxicity Assay |
| D | Depletion |
| E | ELISA |
| EC | ELISA (Capture) |
| ED | ELISA (Detection) |
| F | Flow Cytometry |
| FN | Functional Assay |
| IC | Immunocytochemistry |
| ID | Immunodiffusion |
| IF | Immunofluorescence |
| IP | Immunoprecipitation |
| IV | <i>In vivo</i> Assay |
| N | Neutralization |
| P | Paraffin-Embedded Sections |
| R | RIA |
| WB | Western Blotting |

Please inquire about
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| Specificity | Format | Applications | Size | Cat # |
|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|
| MIP-1α (Macrophage Inflammatory Protein-1 alpha, CCL3) | Purified | N, E, WB | 50 μ g | CL9577AP |
| Clone: Polyclonal Isotype: Rabbit IgG | Biotin | E | 25 μ g | CL9577B |
| MIP-1α (Macrophage Inflammatory Protein-1 alpha, CCL3) | Recombinant | | 20 μ g | CLR06 |
| MIP-1β (Macrophage Inflammatory Protein-1 beta, CCL4) | Recombinant | | 10 μ g | CLR15 |
| Myeloid Lineage Clone: OX-82 Isotype: Mouse IgG1 | Purified Biotin FITC PE | F F F F | 250 μ g 100 μ g 100 μ g 50 μ g | CL081AP CL081B CL081F CL081PE |
| N-CAM (CD56) Clone: H28-123-16 Isotype: Rat IgG2a | Purified | C, IF, IP, WB, F | 200 μ g | CL10008AP |
| Nerve Growth Factor Clone: Polyclonal Isotype: Polyclonal Rabbit | Lyophilized (rabbit serum) Purified (rabbit IgG) | N, WB N, WB | 1 mL 1 mg | CLMCNET-011 CLMCNET-051 |
| Nerve Growth Factor Clone: Polyclonal Isotype: Polyclonal Sheep | Lyophilized (sheep serum) Purified (sheep IgG) Affinity Purified (sheep IgG) Affinity Purified (sheep IgG) | N, WB, IV N, WB, IV N, E, WB, E, IV N, E, WB, E, IV | 1 mL 1 mg 1 mg 500 μ g | CLMCNET-021 CLMCNET-031 CLMCNET-041 CLMCNET-041.5 |
| NGF Receptor Clone: 192 Isotype: Mouse IgG1 | Purified | C | 50 μ g | CL10009AP |
| NK cells (NKR-P1, CD161) | Purified | F, C | 250 μ g | CL055AP |
| Clone: 10-78 Isotype: Mouse IgG1 | Purified Biotin Biotin FITC FITC PE | F, C F, C F, C F F F | 500 μ g 100 μ g 500 μ g 100 μ g 500 μ g 50 μ g | CL055AP-2 CL055B CL055B-5 CL055F CL055F-5 CL055PE |
| OX-2 (CD200) | Ascites | F, AC, IF | 0.5 mL | CL082A |
| Clone: OX-2 Isotype: Mouse IgG1 | Purified Biotin Biotin FITC FITC PE PE | F, AC, IF F F F F F F | 250 μ g 100 μ g 500 μ g 100 μ g 500 μ g 50 μ g 200 μ g | CL082AP CL082B CL082B-5 CL082F CL082F-5 CL082PE CL082PE-4 |

| Specificity | Format | Applications | Size | Cat # |
|----------------------------------------------------------------------|----------------|--------------------|--------|---------------|
| p53 Clone: Rabbit Clonal Isotype: Clonal Rabbit IgG | Purified | WB, ELISA, IP, P | 100 µL | CL2811AP |
| PGP 9.5 Clone: 31A3 Isotype: Mouse IgG1 | Ascites | IHC, WB | 200 µL | CL31A3 |
| PKCα Isotype: Rabbit Clonal IgG | Purified | WB, ELISA, IP, IHC | 50 µL | CL2814AP-0.05 |
| PKCβI Isotype: Rabbit Clonal IgG | Purified | WB, ELISA, IP, IHC | 50 µL | CL2815AP-0.05 |
| PKCβII Isotype: Rabbit Clonal IgG | Purified | WB, ELISA, IP, IHC | 50 µL | CL2816AP-0.05 |
| PKCγ Isotype: Rabbit Clonal IgG | Purified | WB, ELISA, IP, IHC | 50 µL | CL2817AP-0.05 |
| PKCδ Isotype: Rabbit Clonal IgG | Purified | WB, ELISA, IP, IHC | 50 µL | CL2818AP-0.05 |
| PKCϵ Isotype: Rabbit Clonal IgG | Purified | WB, ELISA, IP, IHC | 50 µL | CL2819AP-0.05 |
| PKCζ Isotype: Rabbit Clonal IgG | Purified | WB, ELISA, IP, IHC | 50 µL | CL2820AP-0.05 |
| PMN Clone: Polyclonal Isotype: Rabbit | Antiserum | CT, IV | 5 mL | CLA51140 |
| | Ads. Antiserum | CT, C, P | 2 mL | CLAD51140 |
| | FITC | F, IF, C | 2 mg | CLFAD51140 |
| Prolactin Receptor Isotype: Rabbit IgG | Purified | E, WB, IHC-P | 100 µg | CL093AP |
| RANTES (CCL5) Clone: Polyclonal Isotype: Rabbit IgG | Purified | E, WB | 50 µg | CL9578AP |
| | Biotin | E | 25 µg | CL9578B |
| | Recombinant | | 20 µg | CLR07 |
| RBC Clone: Polyclonal Isotype: Rabbit | IgG Fraction | CT | 20 mg | CLAG5840 |
| | FITC | F, IF | 3 mg | CLFAG5840 |
| | Antiserum | CT | 2 mL | CLA5840 |
| RT1.A Clone: OX-18 Isotype: Mouse IgG1 (Class I) | Ascites | F, IP, C | 0.5 mL | CL007A |
| | Purified | F, IP, C | 250 µg | CL007AP |
| | Purified | F, IP, C | 500 µg | CL007AP-2 |
| | Biotin | F, C | 100 µg | CL007B |
| | Biotin | F, C | 500 µg | CL007B-5 |
| | FITC | F | 100 µg | CL007F |
| | FITC | F | 500 µg | CL007F-5 |

Legend for Applications:

| | |
|-----|----------------------------|
| AC | Affinity Chromatography |
| AGG | Agglutination |
| C | Cryostat Sections |
| CT | Cytotoxicity Assay |
| D | Depletion |
| E | ELISA |
| EC | ELISA (Capture) |
| ED | ELISA (Detection) |
| F | Flow Cytometry |
| FN | Functional Assay |
| IC | Immunocytochemistry |
| ID | Immunodiffusion |
| IF | Immunofluorescence |
| IP | Immunoprecipitation |
| IV | <i>In vivo</i> Assay |
| N | Neutralization |
| P | Paraffin-Embedded Sections |
| R | RIA |
| WB | Western Blotting |

 Please inquire about additional formats and azide free products.

| Specificity | Format | Applications | Size | Cat # |
|------------------------------------------------------------------------------------------|-------------|---------------------|--------|-----------|
| RT1.Ac Clone: OX-27 Isotype: Mouse IgG2a (Class I) | Ascites | F, IP, C | 0.5 mL | CL027A |
| | Purified | F, IP, C | 250 µg | CL027AP |
| | Purified | F, IP, C | 500 µg | CL027AP-2 |
| | Biotin | F, C | 100 µg | CL027B |
| | Biotin | F, C | 500 µg | CL027B-5 |
| | FITC | F | 100 µg | CL027F |
| | FITC | F | 500 µg | CL027F-5 |
| RT1.D Clone: OX-17 Isotype: Mouse IgG1 (Class II) | Ascites | F, IP, C | 0.5 mL | CL011A |
| | Purified | F, IP, C | 250 µg | CL011AP |
| | Purified | F, IP, C | 500 µg | CL011AP-2 |
| | Biotin | F, C | 100 µg | CL011B |
| | Biotin | F, C | 500 µg | CL011B-5 |
| | FITC | F | 100 µg | CL011F |
| | FITC | F | 500 µg | CL011F-5 |
| SCF (Stem Cell Factor) Clone: Polyclonal Isotype: Goat IgG | PE | F | 50 µg | CL011PE |
| | Purified | E, WB | 50 µg | CL9587AP |
| | Biotin | E | 25 µg | CL9587B |
| Signal-Regulatory Protein (CD172a) Clone: OX-41 Isotype: Mouse IgG2a | Recombinant | | 10 µg | CLR18 |
| | Ascites | F, WB, C, E, IP, IF | 0.5 mL | CL041A |
| | Purified | F, WB, C, E, IP, IF | 250 µg | CL041AP |
| | Biotin | F, C | 100 µg | CL041B |
| | Biotin | F, C | 500 µg | CL041B-5 |
| | FITC | F | 100 µg | CL041F |
| | FITC | F | 500 µg | CL041F-5 |
| SP-D Clone: IIIH3 Isotype: Mouse IgG1 | PE | F | 50 µg | CL041PE |
| | PE | F | 200 µg | CL041PE-4 |
| SP-D Clone: VIF9 Isotype: Mouse IgG1 | Purified | E, P, WB | 100 µg | CL7327AP |
| | Purified | E, P, WB | 100 µg | CL7328AP |
| | Purified | E, P, WB | 100 µg | CL7329AP |
| T cells (pan) Clone: OX-52 Isotype: Mouse IgG2a | Ascites | F, IP, C | 0.5 mL | CL052A |
| | Purified | F, IP, C | 250 µg | CL052AP |
| | Purified | F, IP, C | 500 µg | CL052AP-2 |
| | Biotin | F, C | 100 µg | CL052B |
| | Biotin | F, C | 500 µg | CL052B-5 |
| | FITC | F | 100 µg | CL052F |
| | FITC | F | 500 µg | CL052F-5 |
| TAU-1 Clone: PC1C6 Isotype: Mouse IgG2a | Purified | C, WB | 100 µg | CLT9007 |

| Specificity | Format | Applications | Size | Cat # |
|---------------------------------------------------------------------------------------------------------|----------------|-----------------|--------|-------------|
| TCR (alpha/beta) Clone: R73 Isotype: Mouse IgG1 | Purified | F, IP, C, FN | 250 µg | CL057AP |
| | Purified | F, IP, C, FN | 500 µg | CL057AP-2 |
| | Biotin | F, C | 100 µg | CL057B |
| | Biotin | F, C | 500 µg | CL057B-5 |
| | FITC | F | 100 µg | CL057F |
| | FITC | F | 500 µg | CL057F-5 |
| | PE | F | 50 µg | CL057PE |
| TCR (gamma/delta) Clone: V65 Isotype: Mouse IgG1 | Purified | F, IP, FN, C | 250 µg | CL056AP |
| | Purified | F, IP, FN, C | 500 µg | CL056AP-2 |
| | Biotin | F, C | 100 µg | CL056B |
| | Biotin | F, C | 500 µg | CL056B-5 |
| | FITC | F | 100 µg | CL056F |
| | FITC | F | 500 µg | CL056F-5 |
| | | | | |
| Thrombocyte Clone: Polyclonal Isotype: Polyclonal Rabbit | Antiserum | CT, IV | 5 mL | CLA41440 |
| | Ads. Antiserum | CT, C, P | 2 mL | CLAD41440 |
| | FITC | F, IF, C | 2 mg | CLFAD41440 |
| Thy 1 Clone: Polyclonal Isotype: Polyclonal Rabbit | Serum | CT | 1 mL | CL014A |
| Thy 1.1 (CD90) Clone: OX-7 Isotype: Mouse IgG1 | Ascites | F, IP, P, C, FN | 0.5 mL | CL005A |
| | Purified | F, IP, P, C, FN | 250 µg | CL005AP |
| | Purified | F, IP, P, C, FN | 500 µg | CL005AP-2 |
| | Biotin | F, P, C | 100 µg | CL005B |
| | Biotin | F, P, C | 500 µg | CL005B-5 |
| | FITC | F | 100 µg | CL005F |
| | FITC | F | 500 µg | CL005F-5 |
| | PE | F | 50 µg | CL005PE |
| | PE | F | 200 µg | CL005PE-4 |
| Thy 1.1 (CD90) Clone: 7C8 BB3 Isotype: Mouse IgM | Ascites | IF | 0.5 mL | CL8500A |
| TNF-a (Tumor Necrosis Factor-alpha) Clone: Polyclonal Isotype: Rabbit IgG | Purified | N, E, WB | 50 µg | CL9572AP |
| | Biotin | E | 25 µg | CL9572B |
| | Recombinant | | 20 µg | CLR08 |
| Transferrin Clone: Polyclonal Isotype: Polyclonal Rabbit | Antiserum | IP, ID | 2 mL | CLA5240 |
| | IgG Fraction | IP, ID | 20 mg | CLAG5240 |
| | FITC | IF, F | 3 mg | CLFAG5240 |
| von Willebrand Factor Clone: Polyclonal Isotype: Sheep IgG | Purified | IP, E, C | 5 mg | CL20176A-R |
| | HRPO | WB | 0.2 mg | CL20176HP-R |

Legend for Applications:

- AC** Affinity Chromatography
AGG Agglutination
C Cryostat Sections
CT Cytotoxicity Assay
D Depletion
E ELISA
EC ELISA (Capture)
ED ELISA (Detection)
F Flow Cytometry
FN Functional Assay
IC Immunocytochemistry
ID Immunodiffusion
IF Immunofluorescence
IP Immunoprecipitation
IV *In vivo* Assay
N Neutralization
P Paraffin-Embedded Sections
R RIA
WB Western Blotting

Secondary Reagents

Antibodies to Mouse Immunoglobulins

Please inquire about additional formats and azide free products.

| Specificity | Format | Size | Cat # |
|--------------------------------------|-------------|--------|------------------|
| Ig (polyspecific) | Lyophilized | 2 mL | CL6002 |
| Host/Isotype: Rabbit | FITC | 1 mL | CL6002F |
| IgG (H+L) (human adsorbed) | Purified | 2 mL | CLCC30000 |
| | FITC | 2 mL | CLCC30001 |
| Host/Isotype: Goat IgG | PE | 0.5 mL | CLCC30004 |
| | APC | 0.5 mL | CLCC30005 |
| | PE-Cy5 | 0.5 mL | CLCC30006 |
| | HRPO | 2 mL | CLCC30007 |
| | Alk.Phos. | 1 mL | CLCC30008 |
| | Biotin | 2 mL | CLCC30015 |
| IgG (H+L) (human adsorbed) | Purified | 1 mg | CLCC35000 |
| Host/Isotype: Goat F(ab')2 | FITC | 0.5 mg | CLCC35001 |
| | PE | 0.5 mL | CLCC35004 |
| | PE-Cy5 | 0.5 mL | CLCC35006 |
| | HRPO | 0.5 mg | CLCC35007 |
| | Alk.Phos. | 0.5 mg | CLCC35008 |
| | Cy3 | 1 mL | CLCC35010 |
| | Cy5 | 1 mL | CLCC35011 |
| | Biotin | 0.5 mg | CLCC35015 |
| IgG (H+L) (rat adsorbed) | Purified | 1 mL | CLCC30200 |
| Host/Isotype: Goat IgG | FITC | 1 mL | CLCC30201 |
| | PE | 0.5 mL | CLCC30204 |
| | HRPO | 1 mL | CLCC30207 |
| | Alk.Phos. | 1 mL | CLCC30208 |
| | Biotin | 1 mL | CLCC30215 |
| IgM (μ) (human adsorbed) | Purified | 1 mL | CLCC31500 |
| Host/Isotype: Goat IgG | FITC | 1 mL | CLCC31501 |
| | PE | 0.5 mL | CLCC31504 |
| | APC | 0.5 mL | CLCC31505 |
| | HRPO | 1 mL | CLCC31507 |
| | Alk. Phos. | 1 mL | CLCC31508 |
| | Biotin | 1 mL | CLCC31515 |

Antibodies to Rat Immunoglobulins

| Specificity | Format | Size | Cat # |
|--------------------------------------|------------|--------|------------------|
| IgG (H+L) (mouse adsorbed) | Purified | 1 mL | CLCC40000 |
| Host/Isotype: Goat IgG | FITC | 1 mL | CLCC40001 |
| | Texas Red® | 1 mL | CLCC40003 |
| | PE | 0.5 mL | CLCC40004 |
| | APC | 0.5 mL | CLCC40005 |
| | PE-Cy5 | 0.5 mL | CLCC40006 |
| | HRPO | 1 mL | CLCC40007 |
| | Alk.Phos. | 1 mL | CLCC40008 |
| | Biotin | 1 mL | CLCC40015 |
| IgG (H+L) (mouse adsorbed) | Purified | 2 mg | CLCC40100 |
| Host/Isotype: Goat F(ab')2 | FITC | 2 mg | CLCC40101 |
| | HRPO | 2 mg | CLCC40107 |
| | Alk.Phos. | 1 mg | CLCC40108 |
| | Biotin | 0.5 mg | CLCC40115 |
| Ig (kappa chain) | Ascites | 0.5 mL | CL019A |
| mAb: clone OX-12 | Purified | 250 µg | CL019AP |
| Host/Isotype: Mouse IgG2a | Purified | 500 µg | CL019AP-2 |
| | Biotin | 100 µg | CL019B |
| | Biotin | 500 µg | CL019B-5 |
| | FITC | 100 µg | CL019F |
| | FITC | 500 µg | CL019F-5 |
| | PE | 50 µg | CL019PE |
| IgG2b (kappa chain) | Purified | 250 µg | CL094AP |
| mAb: NORIg 7.16.2 | Biotin | 100 µg | CL094B |
| Host/Isotype: Mouse IgG1 | FITC | 100 µg | CL094F |
| | PE | 50 µg | CL094PE |
| IgM (µ chain) | Purified | 1 mg | CLCC45000 |
| Host/Isotype: Goat IgG | FITC | 1 mg | CLCC45001 |
| | PE | 0.5 mg | CLCC45004 |

Antibodies to Rabbit Immunoglobulins

Please inquire about additional formats and azide free products.

| Specificity | Format | Size | Cat # |
|--------------------------------------|----------|--------|-----------|
| IgG (H+L) (human adsorbed) | Purified | 2 mL | CLCC42000 |
| | FITC | 2 mL | CLCC42001 |
| Host/Isotype: Goat IgG | PE | 0.5 mL | CLCC42004 |
| | HRPO | 2 mL | CLCC42007 |
| | Alk.Phos | 1 mL | CLCC42008 |
| | Biotin | 2 mL | CLCC42015 |
| IgG (H+L) (human adsorbed) | Purified | 1 mL | CLCC43000 |
| | FITC | 0.5 mg | CLCC43001 |
| Host/Isotype: Goat F(ab')2 | PE | 0.5 mL | CLCC43004 |
| | HRPO | 0.5 mg | CLCC43007 |
| | Alk.Phos | 0.5 mg | CLCC43008 |
| | Biotin | 0.5 mg | CLCC43015 |

Antibodies to Goat Immunoglobulins

| Specificity | Format | Size | Cat # |
|--------------------------------------------|----------|--------|-----------|
| IgG (H+L) (human/mouse adsorbed) | Purified | 2 mL | CLCC50000 |
| | FITC | 2 mL | CLCC50001 |
| Host/Isotype: Swine IgG | PE | 0.5 mL | CLCC50004 |
| | HRPO | 2 mL | CLCC50007 |
| | Alk.Phos | 1 mL | CLCC50008 |
| | Biotin | 2 mL | CLCC50015 |

Antibodies to Hamster (Golden Syrian/Armenian) Immunoglobulins

| Specificity | Format | Size | Cat # |
|------------------------------------------|----------|--------|----------|
| IgG (H+L) (mouse/rat adsorbed) | Purified | 0.5 mg | CLCC6200 |
| | FITC | 0.5 mg | CLCC6201 |
| Host/Isotype: Swine IgG | PE | 0.1 mg | CLCC6204 |
| | HRPO | 1 mL | CLCC6207 |
| | Biotin | 0.5 mg | CLCC6215 |

Antibodies to Sheep Immunoglobins

| Specificity | Format | Size | Cat # |
|---------------------------------|------------|--------|-----------|
| IgG (H+L) | FITC | 0.5 mg | CLCC55001 |
| Host/Isotype: Donkey IgG | Alk. Phos. | 0.5 mg | CLCC55008 |
| | Biotin | 0.5 mg | CLCC55015 |

Antibodies to Human Immunoglobulins

| Specificity | Format | Size | Cat # |
|---------------------------------------------------------------------------|------------|--------|------------------|
| IgG (H+L) Host/Isotype: Goat IgG | Purified | 1 mL | CLCC20000 |
| | FITC | 1 mL | CLCC20001 |
| | PE | 0.5 mL | CLCC20004 |
| | HRPO | 1 mL | CLCC20007 |
| | Biotin | 1 mL | CLCC20015 |
| IgG Fd mAb: clone HP6045 Host/Isotype: Mouse IgG1 | Purified | 200 µg | CL6045AP |
| | FITC | 100 µg | CL6045F |
| | PE | 50 µg | CL6045PE |
| | HRPO | 100 µg | CL6045HP |
| | Biotin | 100 µg | CL6045B |
| IgM (u chain) Host/Isotype: Goat IgG | Purified | 2 mg | CLCC21000 |
| | FITC | 1 mg | CLCC21001 |
| | HRPO | 1 mg | CLCC21007 |
| | Alk. Phos. | 1 mg | CLCC21008 |
| | Biotin | 1 mg | CLCC21015 |
| IgA (alpha chain) Host/Isotype: Goat IgG | Purified | 2 mg | CLCC23000 |
| | FITC | 1 mg | CLCC23001 |
| | HRPO | 1 mg | CLCC23007 |
| | Alk. Phos. | 1 mg | CLCC23008 |
| | Biotin | 1 mg | CLCC23015 |
| | Rhodamine | 1 mg | CLCC23019 |

Streptavidin

| Specificity | Format | Size | Cat # |
|--------------------------------------------------------------------|-----------|--------|--------------------|
| Streptavidin (for use with biotin conjugated antibodies) | FITC | 1 mL | CLCSA1001 |
| | PE | 0.5 mL | CLCSA1004-1 |
| | PE | 2.0 mL | CLCSA1004-4 |
| | APC | 0.5 mL | CLCSA1005 |
| | PE-Cy5 | 0.5 mL | CLCSA1006 |
| | HRPO | 1 mL | CLCSA1007 |
| | Alk.Phos. | 1 mL | CLCSA1008 |
| | Cy3 | 0.5 mL | CLCSA1010 |
| | Cy5 | 0.5 mL | CLCSA1011 |
| | PE-Cy7 | 0.2 mL | CLCSA1012 |
| | APC-Cy7 | 0.5 mL | CLCSA1014 |

Isotypic Controls

Isotypic Controls

Please inquire about additional formats and azide free products.

| Description | Format | Size | Cat # |
|--------------------------|-------------|--------|------------|
| Chicken (Hen) IgY | Chicken IgY | 100 mg | CLAS03-027 |
| Goat IgG | Purified | 2 mg | CLCC10200 |
| | FITC | 2 mg | CLCC10201 |
| | PE | 100 µg | CLCC10204 |
| Hamster IgG | Purified | 0.5 mL | CLCHM00 |
| | FITC | 0.5 mL | CLCHM01 |
| | PE | 0.5 mL | CLCHM04 |
| | APC | 0.5 mL | CLCHM05 |
| | PE-Cy5 | 0.5 mL | CLCHM06 |
| | Biotin | 0.5 mL | CLCHM15 |
| Mouse IgG1 | Purified | 0.5 mL | CLCMG100 |
| | FITC | 0.5 mL | CLCMG101 |
| | PE | 0.5 mL | CLCMG104 |
| | APC | 0.5 mL | CLCMG105 |
| | PE-Cy5 | 0.5 mL | CLCMG106 |
| | PE-Cy7 | 0.5 mL | CLCMG112 |
| | APC-Cy7 | 0.5 mL | CLCMG114 |
| | Biotin | 0.5 mL | CLCMG115 |
| Mouse IgG2a | Purified | 0.5 mL | CLCMG2A00 |
| | FITC | 0.5 mL | CLCMG2A01 |
| | PE | 0.5 mL | CLCMG2A04 |
| | APC | 0.5 mL | CLCMG2A05 |
| | PE-Cy5 | 0.5 mL | CLCMG2A06 |
| | PE-Cy7 | 0.5 mL | CLCMG2A12 |
| | APC-Cy7 | 0.5 mL | CLCMG2A14 |
| | Biotin | 0.5 mL | CLCMG2A15 |
| Mouse IgG2b | Purified | 0.5 mL | CLCMG2B00 |
| | FITC | 0.5 mL | CLCMG2B01 |
| | PE | 0.5 mL | CLCMG2B04 |
| | APC | 0.5 mL | CLCMG2B05 |
| | PE-Cy5 | 0.5 mL | CLCMG2B06 |
| | Biotin | 0.5 mL | CLCMG2B15 |

Isotypic Controls

| Description | Format | Size | Cat # |
|-------------------|----------|--------|-----------------|
| Mouse IgG3 | Purified | 0.5 mL | CLCMG300 |
| | FITC | 0.5 mL | CLCMG301 |
| | PE | 0.5 mL | CLCMG304 |
| | APC | 0.5 mL | CLCMG305 |
| | PE-Cy5 | 0.5 mL | CLCMG306 |
| Mouse IgM | Purified | 0.5 mL | CLCMGM00 |
| | FITC | 0.5 mL | CLCMGM01 |
| | PE | 0.5 mL | CLCMGM04 |
| | Biotin | 0.5 mL | CLCMGM15 |
| Rat IgG1 | Purified | 0.5 mL | CLCR100 |
| | FITC | 0.5 mL | CLCR101 |
| | PE | 0.5 mL | CLCR104 |
| | APC | 0.5 mL | CLCR105 |
| | PE-Cy5 | 0.5 mL | CLCR106 |
| | Biotin | 0.5 mL | CLCR115 |
| Rat IgG2a | Purified | 0.5 mL | CLCR2A00 |
| | FITC | 0.5 mL | CLCR2A01 |
| | PE | 0.5 mL | CLCR2A04 |
| | APC | 0.5 mL | CLCR2A05 |
| | PE-Cy5 | 0.5 mL | CLCR2A06 |
| | PE-Cy7 | 0.5 mL | CLCR2A12 |
| | APC-Cy7 | 0.5 mL | CLCR2A14 |
| | Biotin | 0.5 mL | CLCR2A15 |
| Rat IgG2b | Purified | 0.5 mL | CLCR2B00 |
| | FITC | 0.5 mL | CLCR2B01 |
| | PE | 0.5 mL | CLCR2B04 |
| | APC | 0.5 mL | CLCR2B05 |
| | PE-Cy5 | 0.5 mL | CLCR2B06 |
| | Biotin | 0.5 mL | CLCR2B15 |
| Rat IgG2c | Purified | 0.5 mL | CLCR2C00 |
| Rat IgM | Purified | 0.5 mL | CLCRGM00 |
| | FITC | 0.5 mL | CLCRGM01 |
| | PE | 0.5 mL | CLCRGM04 |
| | Biotin | 0.5 mL | CLCRGM15 |

Negative Controls

 Please inquire about additional formats and azide free products.

| Description | Format | Size | Cat # |
|-----------------------------------|----------|--------|--------|
| Goat IgG (non-immune) | Purified | 10 mg | CLGT00 |
| Rabbit IgG (non-immune) | Purified | 10 mg | CLRB00 |
| Sheep IgG (non-immune) | Purified | 20 mg | CLSP00 |
| Sheep IgG | FITC | 0.5 mL | CLSP01 |

Control Ascites Fluid

| Description | Format | Size | Cat # |
|-------------------------------------------------------------------------------------------|-------------|------|--------|
| Balb/c control ascites fluid-MA (mice injected with SP2/0 myeloma) | Lyophilized | 1 mL | CL8100 |
| Balb/c control ascites fluid-CFA (mice injected with Complete Freunds Adjuvant) | Lyophilized | 1 mL | CL8200 |

Index

| Cat # | Size | Price (USD) |
|-------------|--------|-------------|
| CL00110K-48 | 48T | 205 |
| CL00110K-96 | 96T | 290 |
| CL00111K-48 | 48T | 205 |
| CL00111K-96 | 96T | 290 |
| CL001A | 0.5 mL | 299 |
| CL001AP | 250 µg | 129 |
| CL001AP-2 | 500 µg | 226 |
| CL001B | 100 µg | 124 |
| CL001B-5 | 500 µg | 279 |
| CL001F | 100 µg | 124 |
| CL001F-5 | 500 µg | 372 |
| CL001PE | 50 µg | 117 |
| CL001PE-4 | 200 µg | 334 |
| CL002A | 0.5 mL | 299 |
| CL002AP | 250 µg | 129 |
| CL002AP-2 | 500 µg | 226 |
| CL002B | 100 µg | 124 |
| CL002B-5 | 500 µg | 279 |
| CL002F | 100 µg | 124 |
| CL002F-5 | 500 µg | 372 |
| CL002PE | 50 µg | 117 |
| CL003A | 0.5 mL | 299 |
| CL003AP | 250 µg | 129 |
| CL003AP-2 | 500 µg | 226 |
| CL003APC | 100 µg | 268 |
| CL003B | 100 µg | 124 |
| CL003B-5 | 500 µg | 279 |
| CL003F | 100 µg | 124 |
| CL003F-5 | 500 µg | 372 |
| CL003PE | 50 µg | 117 |
| CL003PE-4 | 200 µg | 334 |
| CL004A | 0.5 mL | 299 |
| CL004AP | 250 µg | 129 |
| CL004AP-2 | 500 µg | 226 |
| CL004B | 100 µg | 124 |
| CL004B-5 | 500 µg | 279 |
| CL004F | 100 µg | 124 |
| CL004F-5 | 500 µg | 372 |

| Cat # | Size | Price (USD) |
|-----------|--------|-------------|
| CL004PE | 50 µg | 117 |
| CL004PE-4 | 200 µg | 334 |
| CL004TC | 100 µg | 519 |
| CL005A | 0.5 mL | 299 |
| CL005AP | 250 µg | 129 |
| CL005AP-2 | 500 µg | 226 |
| CL005B | 100 µg | 124 |
| CL005B-5 | 500 µg | 279 |
| CL005F | 100 µg | 124 |
| CL005F-5 | 500 µg | 372 |
| CL005LE | 500 µg | 249 |
| CL005LE-2 | 1 mg | 399 |
| CL005PE | 50 µg | 117 |
| CL005PE-4 | 200 µg | 334 |
| CL006A | 0.5 mL | 299 |
| CL006AP | 250 µg | 129 |
| CL006AP-2 | 500 µg | 226 |
| CL006B | 100 µg | 124 |
| CL006B-5 | 500 µg | 279 |
| CL006F | 100 µg | 124 |
| CL006F-5 | 500 µg | 372 |
| CL006PE | 50 µg | 117 |
| CL007A | 0.5 mL | 299 |
| CL007AP | 250 µg | 129 |
| CL007AP-2 | 500 µg | 226 |
| CL007B | 100 µg | 124 |
| CL007B-5 | 500 µg | 279 |
| CL007F | 100 µg | 124 |
| CL007F-5 | 500 µg | 372 |
| CL008A | 0.5 mL | 299 |
| CL008AP | 250 µg | 129 |
| CL008AP-2 | 500 µg | 226 |
| CL008B | 100 µg | 124 |
| CL008B-5 | 500 µg | 279 |
| CL008F | 100 µg | 124 |
| CL008F-5 | 500 µg | 372 |
| CL008PE | 50 µg | 117 |
| CL008PE-4 | 200 µg | 334 |

| Cat # | Size | Price (USD) |
|-----------|--------|-------------|
| CL009A | 0.5 mL | 299 |
| CL009AP | 250 µg | 129 |
| CL009AP-2 | 500 µg | 226 |
| CL009B | 100 µg | 124 |
| CL009B-5 | 500 µg | 279 |
| CL009F | 100 µg | 124 |
| CL009F-5 | 500 µg | 372 |
| CL009PE | 50 µg | 117 |
| CL009PE-4 | 200 µg | 334 |
| CL010A | 0.5 mL | 299 |
| CL010AP | 250 µg | 129 |
| CL010AP-2 | 500 µg | 226 |
| CL010B | 100 µg | 124 |
| CL010B-5 | 500 µg | 279 |
| CL010F | 100 µg | 124 |
| CL010F-5 | 500 µg | 372 |
| CL010PE | 50 µg | 117 |
| CL010PE-4 | 200 µg | 334 |
| CL011A | 0.5 mL | 299 |
| CL011AP | 250 µg | 129 |
| CL011AP-2 | 500 µg | 226 |
| CL011B | 100 µg | 124 |
| CL011B-5 | 500 µg | 279 |
| CL011F | 100 µg | 124 |
| CL011F-5 | 500 µg | 372 |
| CL011PE | 50 µg | 117 |
| CL012A | 0.5 mL | 299 |
| CL012AP | 250 µg | 137 |
| CL012APC | 100 µg | 180 |
| CL012B | 100 µg | 98 |
| CL012B-3 | 300 µg | 194 |
| CL012F | 100 µg | 89 |
| CL012F-3 | 300 µg | 194 |
| CL012PE | 50 µg | 78 |
| CL012PE-3 | 300 µg | 279 |
| CL013AP | 200 µg | 252 |
| CL013APC | 100 µg | 299 |
| CL013B | 100 µg | 163 |

| Cat # | Size | Price (USD) |
|-----------|--------|-------------|
| CL013B-3 | 300 µg | 358 |
| CL013F | 100 µg | 163 |
| CL013F-3 | 300 µg | 358 |
| CL013PE | 50 µg | 163 |
| CL013PE-3 | 300 µg | 596 |
| CL014A | 1 mL | 153 |
| CL015A | 1 mL | 153 |
| CL016AP | 200 µg | 206 |
| CL016B | 100 µg | 175 |
| CL016B-3 | 300 µg | 433 |
| CL016F | 100 µg | 105 |
| CL016F-3 | 300 µg | 248 |
| CL016PE | 50 µg | 194 |
| CL016PE-3 | 300 µg | 649 |
| CL016TC | 100 µg | 273 |
| CL017AP | 250 µg | 129 |
| CL017B | 100 µg | 124 |
| CL017B-5 | 500 µg | 279 |
| CL017F | 100 µg | 124 |
| CL017F-5 | 500 µg | 372 |
| CL017PE | 50 µg | 117 |
| CL017PE-4 | 200 µg | 334 |
| CL018AP | 200 µg | 179 |
| CL018B | 100 µg | 130 |
| CL018F | 100 µg | 179 |
| CL018PE | 50 µg | 150 |
| CL019A | 0.5 mL | 299 |
| CL019AP | 250 µg | 129 |
| CL019AP-2 | 500 µg | 226 |
| CL019B | 100 µg | 124 |
| CL019B-5 | 500 µg | 279 |
| CL019F | 100 µg | 124 |
| CL019F-5 | 500 µg | 372 |
| CL019PE | 50 µg | 117 |
| CL020AP | 200 µg | 179 |
| CL020F | 100 µg | 149 |
| CL022A | 0.5 mL | 299 |
| CL022AP | 250 µg | 129 |
| CL022AP-2 | 500 µg | 226 |
| CL022B | 100 µg | 124 |
| CL022B-5 | 500 µg | 279 |
| CL022F | 100 µg | 124 |
| CL022F-5 | 500 µg | 372 |
| CL022PE | 50 µg | 117 |
| CL027A | 0.5 mL | 299 |
| CL027AP | 250 µg | 129 |
| CL027AP-2 | 500 µg | 226 |
| CL027B | 100 µg | 124 |
| CL027B-5 | 500 µg | 279 |
| CL027F | 100 µg | 124 |
| CL027F-5 | 500 µg | 372 |
| CL028AP | 250 µg | 129 |
| CL028AP-2 | 500 µg | 226 |
| CL028B | 100 µg | 124 |
| CL028B-5 | 500 µg | 279 |
| CL028F | 100 µg | 124 |
| CL028F-5 | 500 µg | 372 |
| CL031AP | 250 µg | 139 |
| CL031B | 100 µg | 136 |
| CL031F | 100 µg | 136 |
| CL031PE | 50 µg | 128 |
| CL033A | 0.5 mL | 299 |
| CL033AP | 250 µg | 129 |
| CL033AP-2 | 500 µg | 226 |
| CL033B | 100 µg | 124 |
| CL033B-5 | 500 µg | 279 |
| CL033F | 100 µg | 124 |
| CL033F-5 | 500 µg | 372 |
| CL033PE | 50 µg | 117 |
| CL034A | 0.5 mL | 299 |
| CL034AP | 250 µg | 129 |
| CL034AP-2 | 500 µg | 226 |
| CL034B | 100 µg | 124 |
| CL034B-5 | 500 µg | 279 |
| CL034F | 100 µg | 124 |
| CL034F-5 | 500 µg | 372 |
| CL034PE | 50 µg | 117 |
| CL034PE-4 | 200 µg | 334 |
| CL038A | 0.5 mL | 299 |
| CL039A | 0.5 mL | 299 |
| CL039AP | 250 µg | 129 |
| CL039AP-2 | 500 µg | 226 |
| CL039B | 100 µg | 124 |
| CL039B-5 | 500 µg | 279 |
| CL039F | 100 µg | 124 |
| CL039F-5 | 500 µg | 372 |
| CL039PE | 50 µg | 117 |
| CL039PE-4 | 200 µg | 334 |
| CL040AP | 250 µg | 129 |
| CL040B | 100 µg | 124 |
| CL040F | 100 µg | 124 |
| CL040PE | 50 µg | 117 |
| CL041A | 0.5 mL | 299 |
| CL041AP | 250 µg | 129 |
| CL041B | 100 µg | 124 |
| CL041B-5 | 500 µg | 279 |
| CL041F | 100 µg | 124 |
| CL041F-5 | 500 µg | 372 |
| CL041PE | 50 µg | 128 |
| CL041PE-4 | 200 µg | 334 |
| CL042A | 0.5 mL | 299 |
| CL042AP | 250 µg | 129 |
| CL042AP-2 | 500 µg | 226 |
| CL042APC | 100 µg | 269 |
| CL042B | 100 µg | 124 |
| CL042B-5 | 500 µg | 279 |
| CL042F | 100 µg | 124 |
| CL042F-5 | 500 µg | 372 |
| CL042PE | 50 µg | 117 |
| CL042PE-4 | 200 µg | 334 |
| CL043A | 0.5 mL | 299 |
| CL043AP | 250 µg | 129 |
| CL043AP-2 | 500 µg | 226 |
| CL043B | 100 µg | 124 |
| CL043B-5 | 500 µg | 307 |
| CL043F | 100 µg | 124 |
| CL043F-5 | 500 µg | 372 |
| CL043PE | 50 µg | 117 |
| CL044A | 0.5 mL | 299 |
| CL044AP | 250 µg | 129 |
| CL044AP-2 | 500 µg | 226 |
| CL044B | 100 µg | 124 |
| CL044B-5 | 500 µg | 307 |
| CL044F | 100 µg | 124 |
| CL044F-5 | 500 µg | 372 |
| CL045AP | 250 µg | 129 |
| CL045B | 100 µg | 124 |
| CL045B-5 | 500 µg | 279 |
| CL045F | 100 µg | 124 |
| CL045F-5 | 500 µg | 372 |
| CL045PE | 50 µg | 117 |
| CL045PE-4 | 200 µg | 334 |
| CL052A | 0.5 mL | 299 |
| CL052AP | 250 µg | 129 |
| CL052AP-2 | 500 µg | 226 |
| CL052B | 100 µg | 124 |
| CL052B-5 | 500 µg | 279 |
| CL052F | 100 µg | 124 |
| CL052F-5 | 500 µg | 372 |
| CL054AP | 200 µg | 179 |
| CL054B | 100 µg | 179 |

| Cat # | Size | Price (USD) |
|-----------|--------|-------------|
| CL055AP | 250 µg | 129 |
| CL055AP-2 | 500 µg | 226 |
| CL055B | 100 µg | 124 |
| CL055B-5 | 500 µg | 279 |
| CL055F | 100 µg | 124 |
| CL055F-5 | 500 µg | 372 |
| CL055PE | 50 µg | 117 |
| CL056AP | 250 µg | 129 |
| CL056AP-2 | 500 µg | 226 |
| CL056B | 100 µg | 124 |
| CL056B-5 | 500 µg | 279 |
| CL056F | 100 µg | 124 |
| CL056F-5 | 500 µg | 372 |
| CL057AP | 250 µg | 129 |
| CL057AP-2 | 500 µg | 226 |
| CL057B | 100 µg | 124 |
| CL057B-5 | 500 µg | 279 |
| CL057F | 100 µg | 124 |
| CL057F-5 | 500 µg | 372 |
| CL057PE | 50 µg | 117 |
| CL061AP | 250 µg | 129 |
| CL061B | 100 µg | 124 |
| CL061B-5 | 500 µg | 279 |
| CL061F | 100 µg | 124 |
| CL061F-5 | 500 µg | 372 |
| CL061PE | 50 µg | 117 |
| CL061PE-4 | 200 µg | 334 |
| CL064AP | 250 µg | 139 |
| CL064B | 100 µg | 136 |
| CL064F | 100 µg | 136 |
| CL071A | 0.5 mL | 299 |
| CL071AP | 250 µg | 129 |
| CL071AP-2 | 500 µg | 226 |
| CL071B | 100 µg | 124 |
| CL071B-5 | 500 µg | 279 |
| CL071F | 100 µg | 124 |
| CL071F-5 | 500 µg | 372 |
| CL080AP | 200 µg | 348 |
| CL080B | 100 µg | 175 |
| CL080PE | 50 µg | 271 |
| CL080PE-3 | 300 µg | 1026 |
| CL081AP | 250 µg | 129 |
| CL081B | 100 µg | 124 |
| CL081F | 100 µg | 124 |
| CL081PE | 50 µg | 117 |
| CL082A | 0.5 mL | 299 |
| CL082AP | 250 µg | 129 |

| Cat # | Size | Price (USD) |
|-----------|--------|-------------|
| CL082B | 100 µg | 124 |
| CL082B-5 | 500 µg | 279 |
| CL082F | 100 µg | 124 |
| CL082F-5 | 500 µg | 372 |
| CL082PE | 50 µg | 117 |
| CL082PE-4 | 200 µg | 334 |
| CL083A | 0.5 mL | 299 |
| CL083AP | 250 µg | 129 |
| CL083F | 100 µg | 124 |
| CL083F-5 | 500 µg | 372 |
| CL085A | 0.5 mL | 299 |
| CL085AP | 250 µg | 129 |
| CL085B | 100 µg | 124 |
| CL085B-5 | 500 µg | 279 |
| CL085F | 100 µg | 124 |
| CL085F-5 | 500 µg | 372 |
| CL085PE | 50 µg | 117 |
| CL085PE-4 | 200 µg | 334 |
| CL086AP | 200 µg | 282 |
| CL086B | 100 µg | 175 |
| CL086F | 100 µg | 105 |
| CL086PE | 50 µg | 271 |
| CL086PE-3 | 300 µg | 1026 |
| CL089AP | 250 µg | 129 |
| CL089B | 100 µg | 124 |
| CL089B-5 | 500 µg | 279 |
| CL089F | 100 µg | 124 |
| CL089F-5 | 500 µg | 372 |
| CL090AP | 250 µg | 129 |
| CL090B | 100 µg | 124 |
| CL090B-5 | 500 µg | 279 |
| CL090F | 100 µg | 124 |
| CL090F-5 | 500 µg | 372 |
| CL090PE | 50 µg | 117 |
| CL090PE-4 | 200 µg | 334 |
| CL091AP | 250 µg | 129 |
| CL091B | 100 µg | 124 |
| CL091B-5 | 500 µg | 279 |
| CL091F | 100 µg | 124 |
| CL091F-5 | 500 µg | 372 |
| CL091PE | 50 µg | 117 |
| CL091PE-4 | 200 µg | 334 |
| CL093AP | 100 µg | 175 |
| CL094AP | 250 µg | 149 |
| CL094B | 100 µg | 124 |
| CL094F | 100 µg | 124 |
| CL094PE | 50 µg | 110 |

| Cat # | Size | Price (USD) |
|-----------|---------|-------------|
| CL10008AP | 200 µg | 407 |
| CL10009AP | 50 µg | 299 |
| CL10010AP | 50 µg | 341 |
| CL101 | 10 Col. | 224 |
| CL101-2 | 2 Col. | 224 |
| CL101-5 | 5 Col. | 140 |
| CL102 | 10 Col. | 224 |
| CL102-2 | 2 Col. | 224 |
| CL102-5 | 5 Col. | 140 |
| CL102-5PS | 5 Col. | 199 |
| CL111 | 10 Col. | 341 |
| CL111-2 | 2 Col. | 341 |
| CL111-5 | 5 Col. | 201 |
| CL112 | 10 Col. | 285 |
| CL112-2 | 2 Col. | 285 |
| CL112-5 | 5 Col. | 201 |
| CL112-5PS | 5 Col. | 253 |
| CL121 | 10 Col. | 341 |
| CL121-2 | 2 Col. | 341 |
| CL121-5 | 5 Col. | 201 |
| CL122 | 10 Col. | 341 |
| CL122-2 | 2 Col. | 341 |
| CL122-5 | 5 Col. | 201 |
| CL122-5PS | 5 Col. | 303 |
| CL131 | 10 Col. | 341 |
| CL131-2 | 2 Col. | 341 |
| CL131-5 | 5 Col. | 282 |
| CL168AP | 200 µg | 252 |
| CL168APC | 100 µg | 299 |
| CL168B | 100 µg | 163 |
| CL168B-3 | 300 µg | 358 |
| CL168F | 100 µg | 163 |
| CL168F-3 | 300 µg | 358 |
| CL168PE | 50 µg | 163 |
| CL168PE-3 | 300 µg | 602 |
| CL168TC | 100 µg | 307 |
| CL169A | 0.5 mL | 299 |
| CL169AP | 250 µg | 144 |
| CL169APC | 100 µg | 269 |
| CL169B | 100 µg | 83 |
| CL169B-3 | 300 µg | 204 |
| CL169F | 100 µg | 94 |
| CL169F-3 | 300 µg | 204 |
| CL169LE | 500 µg | 249 |
| CL169PE | 50 µg | 78 |
| CL169PE-3 | 300 µg | 279 |
| CL2001 | 1 mL | 72 |

| Cat # | Size | Price (USD) |
|---------------|----------|-------------|
| CL2005 | 5 mL | 216 |
| CL20176A-R | 5 mg | 170 |
| CL20176HP-R | 0.2 mg | 201 |
| CL2201 | 1 mL | 72 |
| CL2205 | 5 mL | 216 |
| CL2301 | 1 mL | 72 |
| CL2305 | 5 mL | 216 |
| CL2721AP | 200 µg | 198 |
| CL2722AP | 200 µg | 198 |
| CL2810AP | 100 µL | 391 |
| CL2811AP | 100 µL | 651 |
| CL2812AP | 100 µL | 491 |
| CL2814AP | 100 µL | 511 |
| CL2814AP-0.05 | 50 µL | 312 |
| CL2815AP | 100 µL | 511 |
| CL2815AP-0.05 | 50 µL | 312 |
| CL2816AP | 100 µL | 511 |
| CL2816AP-0.05 | 50 µL | 312 |
| CL2817AP | 100 µL | 511 |
| CL2817AP-0.05 | 50 µL | 312 |
| CL2818AP | 100 µL | 511 |
| CL2818AP-0.05 | 50 µL | 312 |
| CL2819AP | 100 µL | 491 |
| CL2819AP-0.05 | 50 µL | 300 |
| CL2820AP | 100 µL | 451 |
| CL2820AP-0.05 | 50 µL | 276 |
| CL2821AP | 100 µL | 511 |
| CL2822AP | 100 µL | 511 |
| CL3005 | 5x5 mL | 35 |
| CL3010 | 100 mL | 109 |
| CL3051 | 5x1 mL | 109 |
| CL3061 | 3x1 mL | 109 |
| CL3111 | 25x1 mL | 46 |
| CL3112 | 10x2 mL | 44 |
| CL3115 | 5x5 mL | 32 |
| CL3120 | 5x20 mL | 118 |
| CL31A3 | 200 µL | 234 |
| CL3221 | 10x1 mL | 57 |
| CL3225 | 5x5 mL | 89 |
| CL3305 | 2x5 mL | 55 |
| CL3310 | 100 mL | 129 |
| CL3331 | 10x1 mL | 53 |
| CL3335 | 2x5 mL | 50 |
| CL3441 | 10x1 mL | 109 |
| CL3441-S | 1 mL | 23 |
| CL3441-S100 | 100 mL | 915 |
| CL3441-S50 | 50 mL | 495 |
| CL3442 | 2 mL | 22 |
| CL4051 | 5x1 mL | 85 |
| CL4555 | 5x5 mL | 179 |
| CL5000 | 5x5 mL | 169 |
| CL5000-1 | 5x1 mL | 59 |
| CL5010 | 5x30 mL | 43 |
| CL50141AP | 0.5 mL | 396 |
| CL5015 | 100 mL | 20 |
| CL50151AP | 0.5 mL | 396 |
| CL5016 | 6x100 mL | 88 |
| CL5020 | 500 mL | 66 |
| CL50241AP | 0.5 mL | 396 |
| CL50251AP | 0.5 mL | 396 |
| CL5026 | 6x500 mL | 348 |
| CL5030 | 5x30 mL | 142 |
| CL5031 | 100 mL | 85 |
| CL50341AP | 0.5 mL | 396 |
| CL5035 | 500 mL | 390 |
| CL5040 | 5x30 mL | 135 |
| CL5041 | 100 mL | 85 |
| CL50441AP | 0.5 mL | 396 |
| CL5045 | 500 mL | 390 |
| CL50451AP | 0.5 mL | 396 |
| CL5050 | 5x30 mL | 135 |
| CL50541AP | 0.5 mL | 396 |
| CL5070 | 100 mL | 41 |
| CL5071 | 250 mL | 82 |
| CL5095 | 500 mL | 158 |
| CL5110 | 5x30 mL | 117 |
| CL5115 | 100 mL | 63 |
| CL5120 | 500 mL | 282 |
| CL54851AP | 0.5 mL | 396 |
| CL54941AP | 0.5 mL | 396 |
| CL54951AP | 0.5 mL | 396 |
| CL55041AP | 0.5 mL | 396 |
| CL6002 | 2 mL | 48 |
| CL6002F | 1 mL | 128 |
| CL6005A | 0.5 mL | 299 |
| CL6045AP | 200 µg | 185 |
| CL6045B | 100 µg | 141 |
| CL6045F | 100 µg | 151 |
| CL6045HP | 100 µg | 168 |
| CL6045PE | 50 µg | 140 |
| CL7200A | 0.5 mL | 299 |
| CL7200AP | 250 µg | 116 |
| CL7200APC | 0.1 mg | 250 |
| CL7200B | 100 µg | 79 |
| CL7200B-3 | 300 µg | 194 |
| CL7200F | 100 µg | 89 |
| CL7200F-3 | 300 µg | 194 |
| CL7200PE | 50 µg | 86 |
| CL7200PE-3 | 300 µg | 306 |
| CL7200TC | 0.1 mg | 200 |
| CL7201A | 0.5 mL | 299 |
| CL7201AP | 250 µg | 150 |
| CL7201B | 100 µg | 87 |
| CL7201B-3 | 300 µg | 214 |
| CL7201F | 100 µg | 98 |
| CL7201F-3 | 300 µg | 214 |
| CL7201PE | 50 µg | 86 |
| CL7201PE-3 | 300 µg | 306 |
| CL7201TC | 100 µg | 245 |
| CL7202A | 0.5 mL | 299 |
| CL7202AP | 250 µg | 150 |
| CL7202AP-2 | 500 µg | 219 |
| CL7202B | 100 µg | 87 |
| CL7202B-3 | 300 µg | 214 |
| CL7202F | 100 µg | 98 |
| CL7202F-3 | 300 µg | 214 |
| CL7202LE | 500 µg | 249 |
| CL7203AP | 200 µg | 317 |
| CL7203B | 100 µg | 175 |
| CL7203B-3 | 300 µg | 433 |
| CL7203F | 100 µg | 209 |
| CL7203F-3 | 300 µg | 441 |
| CL7207AP | 200 µg | 246 |
| CL7207F | 100 µg | 150 |
| CL7213AP | 200 µg | 259 |
| CL7213APC | 100 µg | 329 |
| CL7213B | 100 µg | 151 |
| CL7213F | 100 µg | 157 |
| CL7213PE | 50 µg | 172 |
| CL7214AP | 200 µg | 259 |
| CL7214APC | 100 µg | 329 |
| CL7214B | 100 µg | 126 |
| CL7214F | 100 µg | 105 |
| CL7214PE | 50 µg | 172 |
| CL7214TC | 100 µg | 368 |
| CL7220AP | 250 µg | 196 |
| CL7220B | 100 µg | 113 |
| CL7220B-3 | 300 µg | 278 |
| CL7220F | 100 µg | 128 |
| CL7220F-3 | 300 µg | 278 |
| CL7220PE | 50 µg | 88 |

| Cat # | Size | Price (USD) |
|------------|--------|-------------|
| CL7220PE-3 | 300 µg | 314 |
| CL7230AP | 250 µg | 196 |
| CL7230B | 100 µg | 113 |
| CL7230B-3 | 300 µg | 278 |
| CL7230F | 100 µg | 128 |
| CL7230F-3 | 300 µg | 278 |
| CL7230PE | 50 µg | 88 |
| CL7230PE-3 | 300 µg | 314 |
| CL7300AP | 100 µg | 357 |
| CL7301AP | 100 µg | 357 |
| CL7302AP | 100 µg | 357 |
| CL7303AP | 100 µg | 357 |
| CL7326AP | 100 µg | 397 |
| CL7327AP | 100 µg | 325 |
| CL7328AP | 100 µg | 325 |
| CL7329AP | 100 µg | 325 |
| CL7330AP | 100 µg | 337 |
| CL7333AP | 100 µg | 310 |
| CL7334AP | 100 µg | 310 |
| CL7335AP | 100 µg | 310 |
| CL7336R | 50 µg | 357 |
| CL7337R | 50 µg | 357 |
| CL7501AP | 250 µg | 245 |
| CL7501B | 100 µg | 141 |
| CL7501F | 100 µg | 160 |
| CL7501PE | 50 µg | 139 |
| CL7503AP | 250 µg | 245 |
| CL7503AP-2 | 500 µg | 357 |
| CL7503APC | 100 µg | 270 |
| CL7503B | 100 µg | 141 |
| CL7503F | 100 µg | 160 |
| CL7503NA | 1 mg | 637 |
| CL7503PE | 50 µg | 139 |
| CL7503TRC | 100 µg | 176 |
| CL7504AP | 250 µg | 245 |
| CL7504AP-2 | 500 µg | 357 |
| CL7504B | 100 µg | 141 |
| CL7504F | 100 µg | 160 |
| CL7504NA | 1 mg | 637 |
| CL7505 | 100 µg | 316 |
| CL7506 | 100 µg | 316 |
| CL7540AP | 250 µg | 168 |
| CL7540B | 100 µg | 97 |
| CL7540F | 100 µg | 110 |
| CL7540PE | 50 µg | 95 |
| CL7588AP | 250 µg | 179 |
| CL7588B | 100 µg | 118 |

| Cat # | Size | Price (USD) |
|------------|--------|-------------|
| CL7588F | 100 µg | 118 |
| CL7588NA | 1 mg | 468 |
| CL7588PE | 50 µg | 95 |
| CL76001K | 596T | 45 |
| CL76002K | 1096T | 107 |
| CL76003K | 50T | 45 |
| CL76004K | 50T | 56 |
| CL7631AP | 250 µg | 245 |
| CL7631APC | 100 µg | 280 |
| CL7631B | 100 µg | 141 |
| CL7631F | 100 µg | 160 |
| CL7631PE | 50 µg | 140 |
| CL7632AP | 250 µg | 245 |
| CL7632B | 100 µg | 141 |
| CL7632F | 100 µg | 160 |
| CL7632PE | 50 µg | 140 |
| CL7800AP | 200 µg | 317 |
| CL7800B | 100 µg | 175 |
| CL7800B-3 | 300 µg | 433 |
| CL7800F | 100 µg | 209 |
| CL7800F-3 | 300 µg | 441 |
| CL7800PE | 50 µg | 194 |
| CL7800PE-3 | 300 µg | 726 |
| CL8100 | 1 mL | 119 |
| CL8200 | 1 mL | 119 |
| CL8500A | 0.5 mL | 299 |
| CL8600 | 1 mL | 58 |
| CL8600A | 0.5 mL | 299 |
| CL8600AP | 250 µg | 150 |
| CL8600APC | 100 µg | 249 |
| CL8600B | 100 µg | 87 |
| CL8600B-3 | 300 µg | 214 |
| CL8600F | 100 µg | 98 |
| CL8600F-3 | 300 µg | 214 |
| CL8600PE | 50 µg | 86 |
| CL8600PE-3 | 300 µg | 306 |
| CL8610AP | 250 µg | 164 |
| CL8610B | 100 µg | 95 |
| CL8610B-3 | 300 µg | 233 |
| CL8610F | 100 µg | 107 |
| CL8610F-3 | 300 µg | 233 |
| CL8610PE | 50 µg | 93 |
| CL8610PE-3 | 300 µg | 334 |
| CL8625APC | 100 µg | 250 |
| CL8700 | 5 mL | 229 |
| CL8700A | 0.5 mL | 299 |
| CL8701 | 1 mL | 339 |

| Cat # | Size | Price (USD) |
|------------|--------|-------------|
| CL8701F | 0.5 mL | 111 |
| CL8702A | 0.5 mL | 299 |
| CL8702AP | 250 µg | 157 |
| CL8702B | 100 µg | 115 |
| CL8702F | 100 µg | 115 |
| CL8702PE | 50 µg | 104 |
| CL8704A | 0.5 mL | 299 |
| CL8704AP | 250 µg | 157 |
| CL8704B | 100 µg | 131 |
| CL8704F | 100 µg | 115 |
| CL8705 | 5 mL | 99 |
| CL8705A | 0.5 mL | 299 |
| CL8705AP | 250 µg | 157 |
| CL8705B | 100 µg | 115 |
| CL8705F | 100 µg | 115 |
| CL8705PE | 50 µg | 104 |
| CL8706A | 1 mL | 299 |
| CL8707A | 1 mL | 299 |
| CL8708A | 1 mL | 299 |
| CL8708AP | 250 µg | 157 |
| CL8708B | 100 µg | 115 |
| CL8708F | 100 µg | 115 |
| CL8708PE | 50 µg | 104 |
| CL8709A | 1 mL | 299 |
| CL8709AP | 250 µg | 157 |
| CL8709B | 100 µg | 115 |
| CL8709F | 100 µg | 115 |
| CL8709PE | 50 µg | 104 |
| CL8712A | 0.5 mL | 299 |
| CL8712B | 100 µg | 115 |
| CL8712F | 100 µg | 115 |
| CL8712PE | 50 µg | 104 |
| CL8713A | 0.5 mL | 299 |
| CL8713B | 100 µg | 115 |
| CL8713F | 100 µg | 115 |
| CL8713PE | 50 µg | 104 |
| CL8818AP | 100 µg | 179 |
| CL8888AP | 500 µg | 153 |
| CL8888F | 100 µg | 115 |
| CL89000K | 1096T | 205 |
| CL8900AP | 200 µg | 325 |
| CL8900B | 100 µg | 270 |
| CL8900B-3 | 300 µg | 595 |
| CL8900F | 100 µg | 270 |
| CL8900F-3 | 300 µg | 595 |
| CL8900PE | 50 µg | 207 |
| CL8900PE-3 | 300 µg | 827 |

| Cat # | Size | Price (USD) |
|---------------|--------|-------------|
| CL8901B | 100 µg | 175 |
| CL8901B-3 | 300 µg | 433 |
| CL8902A | 0.5 mL | 299 |
| CL8904AP | 250 µg | 164 |
| CL8904B | 100 µg | 95 |
| CL8904F | 100 µg | 107 |
| CL8904PE | 50 µg | 93 |
| CL8905A | 0.5 mL | 299 |
| CL8906A | 0.5 mL | 299 |
| CL8907A | 0.5 mL | 299 |
| CL8908A | 0.5 mL | 299 |
| CL8909A | 0.5 mL | 299 |
| CL8910AP | 200 µg | 317 |
| CL8910B | 100 µg | 175 |
| CL8910B-3 | 300 µg | 433 |
| CL8910F | 100 µg | 209 |
| CL8910F-3 | 300 µg | 441 |
| CL8910PE | 50 µg | 218 |
| CL8910PE-3 | 300 µg | 875 |
| CL8911 | 1 mL | 87 |
| CL89111K-48 | 48T | 231 |
| CL89111K-500 | 596T | 1156 |
| CL89111K-96 | 96T | 322 |
| CL89113K-48 | 48T | 231 |
| CL89113K-500 | 596T | 1156 |
| CL89113K-96 | 96T | 324 |
| CL8911A | 0.5 mL | 299 |
| CL8911AP | 250 µg | 157 |
| CL89120K-480T | 480T | 1399 |
| CL89120K-96T | 96T | 380 |
| CL89122K-48 | 48T | 205 |
| CL89122K-96 | 96T | 290 |
| CL89123K-48 | 48T | 231 |
| CL89123K-96 | 96T | 356 |
| CL89124K-48 | 48T | 205 |
| CL89124K-96 | 96T | 290 |
| CL89125K-48 | 48T | 231 |
| CL89125K-96 | 96T | 356 |
| CL89126K-48 | 48T | 231 |
| CL89126K-96 | 96T | 356 |
| CL89127K-48 | 48T | 205 |
| CL89127K-96 | 96T | 290 |
| CL8912A | 1 mL | 299 |
| CL8912AP | 250 µg | 157 |
| CL8912B | 100 µg | 91 |
| CL8912B-3 | 300 µg | 223 |
| CL8912F | 100 µg | 103 |
| CL8912F-3 | 300 µg | 223 |
| CL8912PE | 50 µg | 86 |
| CL8912PE-3 | 300 µg | 306 |
| CL89130K-48 | 48T | 205 |
| CL89130K-96 | 96T | 290 |
| CL89131K-48 | 48T | 205 |
| CL89131K-96 | 96T | 290 |
| CL89132K-48 | 48T | 205 |
| CL89132K-96 | 96T | 290 |
| CL89133K-48 | 48T | 205 |
| CL89133K-96 | 96T | 290 |
| CL89134K-48 | 48T | 205 |
| CL89134K-96 | 96T | 290 |
| CL89135K-48 | 48T | 205 |
| CL89135K-96 | 96T | 290 |
| CL89136K-48 | 48T | 205 |
| CL89136K-96 | 96T | 290 |
| CL89137K-48 | 48T | 205 |
| CL89137K-96 | 96T | 290 |
| CL89138K-48 | 48T | 205 |
| CL89138K-96 | 96T | 290 |
| CL89139K-48 | 48T | 205 |
| CL89139K-96 | 96T | 290 |
| CL89141 | 100 µg | 394 |
| CL89144 | 100 µg | 284 |
| CL89145 | 100T | 204 |
| CL89145B | 100 µg | 290 |
| CL89145F | 100 µg | 290 |
| CL89145PE | 50 µg | 325 |
| CL89146 | 100 µg | 347 |
| CL89147 | 100 µg | 458 |
| CL89148 | 100 µg | 316 |
| CL89149 | 100 µg | 394 |
| CL89149B | 100 µg | 276 |
| CL89149F | 100 µg | 276 |
| CL8914AP | 200 µg | 139 |
| CL8914F | 100 µg | 126 |
| CL8914F-3 | 300 µg | 279 |
| CL8914PE | 50 µg | 94 |
| CL8914PE-3 | 300 µg | 317 |
| CL89152 | 100 µg | 189 |
| CL89152B | 100 µg | 458 |
| CL89154 | 200 µg | 309 |
| CL8915A | 0.5 mL | 299 |
| CL8915AP | 250 µg | 157 |
| CL8915B | 100 µg | 91 |
| CL8915B-3 | 300 µg | 223 |
| CL8915F | 100 µg | 103 |
| CL8915F-3 | 300 µg | 223 |
| CL8915PE | 50 µg | 86 |
| CL8915PE-3 | 300 µg | 306 |
| CL8916AP | 200 µg | 317 |
| CL8916F | 0.5 mg | 280 |
| CL8916F-3 | 300 µg | 441 |
| CL8916PE | 0.1 mg | 190 |
| CL8916PE-3 | 300 µg | 649 |
| CL89170AP | 100 µg | 202 |
| CL89172PE | 100 µg | 501 |
| CL8917AP | 0.5 mg | 220 |
| CL8917F | 0.5 mg | 280 |
| CL8917F-3 | 300 µg | 441 |
| CL8917PE | 0.1 mg | 145 |
| CL8917PE-3 | 300 µg | 649 |
| CL8918A | 0.5 mL | 299 |
| CL8918AP | 250 µg | 157 |
| CL8918B | 100 µg | 91 |
| CL8918B-3 | 300 µg | 223 |
| CL8918F | 100 µg | 103 |
| CL8918F-3 | 300 µg | 223 |
| CL8918PE | 50 µg | 86 |
| CL8918PE-3 | 300 µg | 306 |
| CL8919A | 0.5 mL | 299 |
| CL8919AP | 250 µg | 157 |
| CL8919B | 100 µg | 91 |
| CL8919B-3 | 300 µg | 223 |
| CL8919F | 100 µg | 103 |
| CL8919F-3 | 300 µg | 223 |
| CL8919PE | 50 µg | 86 |
| CL8919PE-3 | 300 µg | 306 |
| CL8921 | 1 mL | 80 |
| CL8921A | 0.5 mL | 299 |
| CL8921AP | 250 µg | 157 |
| CL8921B | 100 µg | 91 |
| CL8921B-3 | 300 µg | 223 |
| CL8921F | 100 µg | 103 |
| CL8921F-3 | 300 µg | 223 |
| CL8922 | 1 mL | 80 |
| CL8922A | 0.5 mL | 299 |
| CL8922AP | 250 µg | 157 |
| CL8922F | 100 µg | 103 |
| CL8922F-3 | 300 µg | 223 |
| CL8923AP | 200 µg | 206 |
| CL8923B | 100 µg | 260 |
| CL8923B-3 | 300 µg | 433 |

| Cat # | Size | Price (USD) |
|------------|--------|-------------|
| CL8923PE | 50 µg | 129 |
| CL8923PE-3 | 300 µg | 919 |
| CL8924A | 0.5 mL | 299 |
| CL8925A | 0.5 mL | 299 |
| CL8925AP | 250 µg | 137 |
| CL8925B | 100 µg | 79 |
| CL8925B-3 | 300 µg | 194 |
| CL8925F | 100 µg | 89 |
| CL8925F-3 | 300 µg | 194 |
| CL8925PE | 50 µg | 86 |
| CL8925PE-3 | 300 µg | 306 |
| CL8926AP | 250 µg | 137 |
| CL8926B | 100 µg | 79 |
| CL8926B-3 | 300 µg | 194 |
| CL8926F | 100 µg | 89 |
| CL8926F-3 | 300 µg | 194 |
| CL8926LE | 500 µg | 249 |
| CL8926PE | 50 µg | 86 |
| CL8926PE-3 | 300 µg | 306 |
| CL8927A | 0.5 mL | 299 |
| CL8927AP | 250 µg | 171 |
| CL8927AP-2 | 500 µg | 249 |
| CL8927APC | 100 µg | 265 |
| CL8927B | 100 µg | 98 |
| CL8927B-3 | 300 µg | 243 |
| CL8927F | 100 µg | 112 |
| CL8927F-3 | 300 µg | 243 |
| CL8927NA | 1 mg | 295 |
| CL8927PE | 50 µg | 86 |
| CL8927PE-3 | 300 µg | 306 |
| CL8928AP | 200 µg | 172 |
| CL8928B | 100 µg | 175 |
| CL8928B-3 | 300 µg | 433 |
| CL8928F | 100 µg | 209 |
| CL8928F-3 | 300 µg | 441 |
| CL8928PE | 50 µg | 194 |
| CL8928PE-3 | 300 µg | 649 |
| CL8930AP | 200 µg | 172 |
| CL8930F | 100 µg | 209 |
| CL8930F-3 | 300 µg | 248 |
| CL8930PE | 50 µg | 194 |
| CL8930PE-3 | 300 µg | 649 |
| CL8931 | 1 mL | 76 |
| CL8931A | 0.5 mL | 299 |
| CL8932AP | 200 µg | 317 |
| CL8932B | 0.5 mg | 260 |
| CL8932B-3 | 300 µg | 433 |

| Cat # | Size | Price (USD) |
|------------|--------|-------------|
| CL8932PE | 0.1 mg | 155 |
| CL8932TC | 0.1 mg | 225 |
| CL8934AP | 200 µg | 226 |
| CL8934PE | 50 µg | 159 |
| CL8934PE-3 | 300 µg | 783 |
| CL8936AP | 250 µg | 150 |
| CL8936AP-2 | 500 µg | 219 |
| CL8936B | 100 µg | 87 |
| CL8936B-3 | 300 µg | 214 |
| CL8936F | 100 µg | 98 |
| CL8936F-3 | 300 µg | 214 |
| CL8936PE | 50 µg | 86 |
| CL8936PE-3 | 300 µg | 306 |
| CL8937AP | 0.5 mg | 265 |
| CL8937B | 0.5 mg | 280 |
| CL8937F | 0.5 mg | 300 |
| CL8937PE | 0.1 mg | 180 |
| CL8938AP | 200 µg | 189 |
| CL8938B | 100 µg | 142 |
| CL8938B-3 | 300 µg | 312 |
| CL8938F | 100 µg | 142 |
| CL8938F-3 | 300 µg | 312 |
| CL8938PE | 50 µg | 142 |
| CL8938PE-3 | 300 µg | 493 |
| CL8939AP | 200 µg | 164 |
| CL8939B | 100 µg | 80 |
| CL8939B-3 | 300 µg | 231 |
| CL8939PE | 50 µg | 106 |
| CL8939PE-3 | 300 µg | 471 |
| CL8940AP | 200 µg | 207 |
| CL8940B | 100 µg | 279 |
| CL8940B-3 | 300 µg | 449 |
| CL8940F | 100 µg | 279 |
| CL8940F-3 | 300 µg | 449 |
| CL8940PE | 50 µg | 149 |
| CL8940PE-3 | 300 µg | 598 |
| CL8941A | 0.5 mL | 299 |
| CL8941AP | 250 µg | 137 |
| CL8941APC | 100 µg | 210 |
| CL8941B | 100 µg | 79 |
| CL8941B-3 | 300 µg | 194 |
| CL8941F | 100 µg | 89 |
| CL8941F-3 | 300 µg | 194 |
| CL8941LE | 500 µg | 249 |
| CL8941PE | 50 µg | 86 |
| CL8941PE-3 | 300 µg | 306 |
| CL8941TC | 0.1 mg | 250 |

| Cat # | Size | Price (USD) |
|------------|--------|-------------|
| CL8942AP | 100 µg | 145 |
| CL8942B | 100 µg | 168 |
| CL8942B-3 | 300 µg | 388 |
| CL8942F | 100 µg | 168 |
| CL8942F-3 | 300 µg | 374 |
| CL8942LE | 500 µg | 249 |
| CL8943AP | 100 µg | 118 |
| CL8943AP-3 | 300 µg | 267 |
| CL8943B | 100 µg | 168 |
| CL8943B-3 | 300 µg | 388 |
| CL8943F | 100 µg | 168 |
| CL8943F-3 | 300 µg | 374 |
| CL8943PE | 50 µg | 138 |
| CL8943PE-3 | 300 µg | 306 |
| CL8944AP | 250 µg | 150 |
| CL8944APC | 100 µg | 225 |
| CL8944B | 100 µg | 87 |
| CL8944B-3 | 300 µg | 214 |
| CL8944F | 100 µg | 98 |
| CL8944F-3 | 300 µg | 214 |
| CL8944PE | 50 µg | 86 |
| CL8944PE-3 | 300 µg | 306 |
| CL8945APC | 0.1 mg | 215 |
| CL8946AP | 200 µg | 172 |
| CL8946B | 100 µg | 101 |
| CL8946B-3 | 300 µg | 292 |
| CL8946F | 100 µg | 126 |
| CL8946F-3 | 300 µg | 248 |
| CL8946PE | 50 µg | 102 |
| CL8946PE-3 | 300 µg | 479 |
| CL8947AP | 250 µg | 150 |
| CL8947B | 100 µg | 87 |
| CL8947B-3 | 300 µg | 214 |
| CL8947F | 100 µg | 98 |
| CL8947F-3 | 300 µg | 214 |
| CL8947PE | 50 µg | 86 |
| CL8947PE-3 | 300 µg | 306 |
| CL8947TC | 100 µg | 258 |
| CL8948AP | 200 µg | 196 |
| CL8948B | 100 µg | 105 |
| CL8948B-3 | 300 µg | 289 |
| CL8948PE | 50 µg | 105 |
| CL8948PE-3 | 300 µg | 476 |
| CL8949AP | 250 µg | 149 |
| CL8949B | 100 µg | 124 |
| CL8949F | 100 µg | 124 |
| CL8949PE | 50 µg | 110 |

| Cat # | Size | Price (USD) |
|------------|--------|-------------|
| CL8950AP | 250 µg | 185 |
| CL8950F | 100 µg | 139 |
| CL8950PE | 50 µg | 151 |
| CL8951AP | 200 µg | 317 |
| CL8951B | 100 µg | 84 |
| CL8951B-3 | 300 µg | 243 |
| CL8952A | 0.5 mL | 299 |
| CL8953AP | 200 µg | 317 |
| CL8953B | 100 µg | 175 |
| CL8953B-3 | 300 µg | 433 |
| CL8953PE | 50 µg | 271 |
| CL8953PE-3 | 300 µg | 1026 |
| CL8954AP | 0.5 mg | 180 |
| CL8954B | 0.5 mg | 250 |
| CL8954F | 0.5 mg | 280 |
| CL8954PE | 0.1 mg | 195 |
| CL8955 | 1 mL | 265 |
| CL8955AP | 200 µg | 214 |
| CL8955B | 100 µg | 260 |
| CL8955B-3 | 300 µg | 494 |
| CL8957AP | 100 µg | 350 |
| CL8957PE | 50 µg | 236 |
| CL8959 | 0.5 mL | 89 |
| CL8960AP | 250 µg | 137 |
| CL8960F | 100 µg | 89 |
| CL8960F-3 | 300 µg | 194 |
| CL8961AP | 200 µg | 317 |
| CL8961PE | 50 µg | 218 |
| CL8962AP | 200 µg | 172 |
| CL8962B | 100 µg | 84 |
| CL8962F | 100 µg | 105 |
| CL8962PE | 0.1 mg | 200 |
| CL8963AP | 250 µg | 165 |
| CL8963B | 100 µg | 96 |
| CL8963F | 100 µg | 109 |
| CL8963PE | 50 µg | 94 |
| CL8964AP | 250 µg | 149 |
| CL8964B | 100 µg | 124 |
| CL8964F | 100 µg | 124 |
| CL8964PE | 50 µg | 110 |
| CL8966AP | 250 µg | 150 |
| CL8966B | 100 µg | 87 |
| CL8966F | 100 µg | 98 |
| CL8966PE | 50 µg | 86 |
| CL8967AP | 250 µg | 150 |
| CL8967B | 100 µg | 87 |
| CL8967B-3 | 300 µg | 214 |
| CL8967F | 100 µg | 98 |
| CL8967F-3 | 300 µg | 214 |
| CL8967PE | 50 µg | 86 |
| CL8967PE-3 | 300 µg | 306 |
| CL8969AP | 0.5 mg | 255 |
| CL8969B | 100 µg | 175 |
| CL8969F | 0.5 mg | 280 |
| CL8969PE | 50 µg | 194 |
| CL8971AP | 200 µg | 206 |
| CL8971B | 100 µg | 101 |
| CL8971B-3 | 300 µg | 292 |
| CL8971F | 100 µg | 105 |
| CL8971F-3 | 300 µg | 298 |
| CL8971PE | 50 µg | 122 |
| CL8971PE-3 | 300 µg | 479 |
| CL8972B | 100 µg | 153 |
| CL8972B-3 | 300 µg | 326 |
| CL8972F | 100 µg | 149 |
| CL8972F-3 | 300 µg | 326 |
| CL8972PE | 50 µg | 106 |
| CL8972PE-3 | 300 µg | 415 |
| CL8975AP | 250 µg | 150 |
| CL8975B | 100 µg | 87 |
| CL8975F | 100 µg | 98 |
| CL8975PE | 50 µg | 86 |
| CL8977AP | 250 µg | 223 |
| CL8977B | 100 µg | 129 |
| CL8977F | 100 µg | 146 |
| CL8977PE | 50 µg | 128 |
| CL8978AP | 200 µg | 198 |
| CL8978PE | 50 µg | 166 |
| CL8980AP | 200 µg | 258 |
| CL8980PE | 50 µg | 273 |
| CL8980PE-3 | 300 µg | 1405 |
| CL8981AP | 250 µg | 150 |
| CL8981B | 100 µg | 87 |
| CL8981B-3 | 300 µg | 214 |
| CL8981F | 100 µg | 98 |
| CL8981F-3 | 300 µg | 214 |
| CL8981PE | 50 µg | 86 |
| CL8981PE-3 | 300 µg | 306 |
| CL8982AP | 250 µg | 164 |
| CL8982B | 100 µg | 120 |
| CL8982F | 100 µg | 135 |
| CL8982PE | 50 µg | 105 |
| CL8983AP | 250 µg | 169 |
| CL8983B | 100 µg | 99 |
| CL8983F | 100 µg | 99 |
| CL8983PE | 50 µg | 90 |
| CL8984AP | 250 µg | 189 |
| CL8984F | 100 µg | 138 |
| CL8985AP | 250 µg | 164 |
| CL8985B | 100 µg | 95 |
| CL8985B-3 | 300 µg | 233 |
| CL8985F | 100 µg | 107 |
| CL8985F-3 | 300 µg | 233 |
| CL8986AP | 200 µg | 258 |
| CL8986PE | 50 µg | 273 |
| CL8986PE-3 | 300 µg | 1405 |
| CL8987AP | 250 µg | 185 |
| CL8987B | 100 µg | 134 |
| CL8987F | 100 µg | 139 |
| CL8987PE | 50 µg | 151 |
| CL8988AP | 250 µg | 164 |
| CL8988B | 100 µg | 95 |
| CL8988B-3 | 300 µg | 233 |
| CL8988F | 100 µg | 107 |
| CL8988F-3 | 300 µg | 233 |
| CL8988PE | 50 µg | 93 |
| CL8988PE-3 | 300 µg | 334 |
| CL8989AP | 250 µg | 213 |
| CL8989APC | 100 µg | 270 |
| CL8989B | 100 µg | 154 |
| CL8989F | 100 µg | 160 |
| CL8989PE | 50 µg | 151 |
| CL8990A | 0.5 mL | 299 |
| CL8990AP | 250 µg | 150 |
| CL8990APC | 100 µg | 210 |
| CL8990B | 100 µg | 87 |
| CL8990B-3 | 300 µg | 214 |
| CL8990F | 100 µg | 98 |
| CL8990F-3 | 300 µg | 214 |
| CL8990PE | 50 µg | 86 |
| CL8990PE-3 | 300 µg | 306 |
| CL8991A | 0.5 mL | 299 |
| CL8991AP | 250 µg | 150 |
| CL8991APC | 0.1 mg | 190 |
| CL8991B | 100 µg | 87 |
| CL8991B-3 | 300 µg | 214 |
| CL8991F | 100 µg | 98 |
| CL8991F-3 | 300 µg | 214 |
| CL8991PE | 50 µg | 86 |
| CL8992A | 0.5 mL | 299 |
| CL8993AP | 100 µg | 173 |

| Cat # | Size | Price (USD) |
|------------|--------|-------------|
| CL8993B | 100 µg | 269 |
| CL8993F | 100 µg | 184 |
| CL8993F-3 | 300 µg | 299 |
| CL8993PE | 50 µg | 149 |
| CL8993PE-3 | 300 µg | 349 |
| CL8994AP | 250 µg | 150 |
| CL8994APC | 0.1 mg | 275 |
| CL8994B | 100 µg | 150 |
| CL8994B-3 | 300 µg | 295 |
| CL8994F | 100 µg | 98 |
| CL8994LE | 500 µg | 249 |
| CL8994PE | 50 µg | 86 |
| CL8994PE-3 | 300 µg | 306 |
| CL8995AP | 250 µg | 164 |
| CL8995B | 100 µg | 95 |
| CL8995F | 100 µg | 107 |
| CL8995PE | 50 µg | 93 |
| CL8996AP | 250 µg | 164 |
| CL8996B | 100 µg | 95 |
| CL8996F | 100 µg | 107 |
| CL8996PE | 50 µg | 93 |
| CL8997AP | 250 µg | 164 |
| CL8997B | 100 µg | 95 |
| CL8997B-3 | 300 µg | 233 |
| CL8997F | 100 µg | 107 |
| CL8997F-3 | 300 µg | 233 |
| CL8997PE | 50 µg | 93 |
| CL8997PE-3 | 300 µg | 334 |
| CL8998AP | 250 µg | 222 |
| CL8998F | 100 µg | 167 |
| CL9001A | 0.5 mL | 299 |
| CL9001AP | 250 µg | 164 |
| CL9001F | 100 µg | 115 |
| CL9003AP | 200 µg | 317 |
| CL9004A | 0.5 mL | 299 |
| CL9004AP | 250 µg | 164 |
| CL9004B | 100 µg | 115 |
| CL9004F | 100 µg | 115 |
| CL9004PE | 50 µg | 104 |
| CL9006A | 0.5 mL | 299 |
| CL9007A | 0.5 mL | 299 |
| CL9007AP | 250 µg | 150 |
| CL9007B | 100 µg | 115 |
| CL9007F | 100 µg | 115 |
| CL9007PE | 50 µg | 104 |
| CL9008A | 0.5 mL | 299 |
| CL9008AP | 250 µg | 150 |

| Cat # | Size | Price (USD) |
|----------|---------------------|-------------|
| CL9009A | 0.5 mL | 299 |
| CL9009AP | 250 µg | 150 |
| CL9009B | 100 µg | 115 |
| CL9009F | 100 µg | 115 |
| CL9009PE | 50 µg | 104 |
| CL9010A | 0.5 mL | 299 |
| CL9011A | 0.5 mL | 299 |
| CL9011AP | 250 µg | 150 |
| CL9011B | 100 µg | 115 |
| CL9011F | 100 µg | 115 |
| CL9011PE | 50 µg | 104 |
| CL9015A | 0.5 mL | 299 |
| CL9016A | 0.5 mL | 299 |
| CL9017AP | 200 µg | 164 |
| CL9017B | 0.5 mg | 275 |
| CL9017F | 0.5 mg | 305 |
| CL9020A | 0.5 mL | 299 |
| CL9023A | 0.5 mL | 299 |
| CL9023AP | 250 µg | 150 |
| CL9023B | 100 µg | 115 |
| CL9023F | 100 µg | 115 |
| CL9023PE | 50 µg | 104 |
| CL9140AP | 2x10 ⁴ U | 350 |
| CL9141AP | 2x10 ⁴ U | 325 |
| CL9143AP | 500 µg | 300 |
| CL9151AP | 50 µg | 195 |
| CL9151B | 25 µg | 195 |
| CL9152AP | 50 µg | 195 |
| CL9152B | 25 µg | 195 |
| CL9153AP | 50 µg | 195 |
| CL9153B | 25 µg | 195 |
| CL9154AP | 50 µg | 195 |
| CL9154B | 25 µg | 195 |
| CL9156AP | 50 µg | 195 |
| CL9156B | 25 µg | 195 |
| CL9157AP | 50 µg | 195 |
| CL9157B | 25 µg | 195 |
| CL9158AP | 50 µg | 195 |
| CL9158B | 25 µg | 195 |
| CL9159AP | 50 µg | 195 |
| CL9159B | 25 µg | 195 |
| CL9160AP | 50 µg | 195 |
| CL9160B | 25 µg | 195 |
| CL9161AP | 50 µg | 195 |
| CL9161B | 25 µg | 195 |
| CL9162AP | 50 µg | 195 |
| CL9162B | 25 µg | 195 |

| Cat # | Size | Price (USD) |
|----------|-------|-------------|
| CL9165AP | 50 µg | 195 |
| CL9165B | 25 µg | 195 |
| CL9166AP | 50 µg | 195 |
| CL9166B | 25 µg | 195 |
| CL9168AP | 50 µg | 195 |
| CL9168B | 25 µg | 195 |
| CL9169AP | 50 µg | 195 |
| CL9169B | 25 µg | 195 |
| CL9170AP | 50 µg | 195 |
| CL9170B | 25 µg | 195 |
| CL9171AP | 50 µg | 195 |
| CL9171B | 25 µg | 195 |
| CL9172AP | 50 µg | 195 |
| CL9172B | 25 µg | 195 |
| CL9173AP | 50 µg | 195 |
| CL9173B | 25 µg | 195 |
| CL9174AP | 50 µg | 195 |
| CL9174B | 25 µg | 195 |
| CL9176AP | 50 µg | 195 |
| CL9176B | 25 µg | 195 |
| CL9177AP | 50 µg | 195 |
| CL9177B | 25 µg | 195 |
| CL9178AP | 50 µg | 195 |
| CL9178B | 25 µg | 195 |
| CL9179AP | 50 µg | 195 |
| CL9179B | 25 µg | 195 |
| CL9180AP | 50 µg | 195 |
| CL9180B | 25 µg | 195 |
| CL9181AP | 50 µg | 195 |
| CL9181B | 25 µg | 195 |
| CL9182AP | 50 µg | 195 |
| CL9182B | 25 µg | 195 |
| CL9183AP | 50 µg | 195 |
| CL9183B | 25 µg | 195 |
| CL9184AP | 50 µg | 195 |
| CL9184B | 25 µg | 195 |
| CL9185AP | 50 µg | 195 |
| CL9185B | 25 µg | 195 |
| CL9186AP | 50 µg | 195 |
| CL9186B | 25 µg | 195 |
| CL9187AP | 50 µg | 195 |
| CL9187B | 25 µg | 195 |
| CL9188AP | 50 µg | 195 |
| CL9188B | 25 µg | 195 |
| CL9189AP | 50 µg | 195 |
| CL9189B | 25 µg | 195 |
| CL9190AP | 50 µg | 195 |

| Cat # | Size | Price (USD) |
|------------|---------------------|-------------|
| CL9190B | 25 µg | 195 |
| CL9191AP | 50 µg | 195 |
| CL9191B | 25 µg | 195 |
| CL9192AP | 50 µg | 195 |
| CL9192B | 25 µg | 195 |
| CL9193AP | 50 µg | 195 |
| CL9193B | 25 µg | 195 |
| CL9194AP | 50 µg | 195 |
| CL9194B | 25 µg | 195 |
| CL9195AP | 50 µg | 195 |
| CL9195B | 25 µg | 195 |
| CL9203R | 10 µg | 195 |
| CL9204R | 10 µg | 195 |
| CL9205R | 500 µg | 195 |
| CL9206R | 20 µg | 195 |
| CL9207R | 20 µg | 195 |
| CL9208R | 10 µg | 195 |
| CL9209R | 100 µg | 195 |
| CL9210R | 50 µg | 195 |
| CL9211R | 10 µg | 195 |
| CL9212R | 25 µg | 195 |
| CL9213R | 10 µg | 195 |
| CL9214R | 20 µg | 195 |
| CL9216R | 20 µg | 195 |
| CL9217R | 10 µg | 195 |
| CL9218R | 20 µg | 195 |
| CL9219R | 20 µg | 195 |
| CL9220R | 20 µg | 195 |
| CL9221R | 10 µg | 195 |
| CL9222R | 20 µg | 195 |
| CL9223R | 20 µg | 195 |
| CL9224R | 20 µg | 195 |
| CL9225R | 10 µg | 195 |
| CL9230R | 10 µg | 195 |
| CL9231R | 1 mg | 195 |
| CL9232R | 20 µg | 195 |
| CL9233R | 10 µg | 195 |
| CL9234R | 20 µg | 195 |
| CL9235R | 20 µg | 195 |
| CL9236R | 20 µg | 195 |
| CL9237R | 25 µg | 195 |
| CL9238R | 20 µg | 195 |
| CL9239R | 20 µg | 195 |
| CL9240R | 10 µg | 195 |
| CL9241R | 10 µg | 195 |
| CL9242R | 10 µg | 195 |
| CL9243R | 10 µg | 195 |
| CL9244R | 20 µg | 195 |
| CL9245R | 20 µg | 195 |
| CL9246R | 10 µg | 195 |
| CL9247R | 25 µg | 195 |
| CL9248R | 25 µg | 195 |
| CL9249R | 25 µg | 195 |
| CL9250R | 25 µg | 195 |
| CL9251R | 25 µg | 195 |
| CL9300R | 20 µg | 195 |
| CL9300TR | 20 µg | 195 |
| CL9301BR | 10 µg | 195 |
| CL9302R | 20 µg | 195 |
| CL9303R | 10 µg | 195 |
| CL9304R | 20 µg | 195 |
| CL9306R | 10 µg | 195 |
| CL9307R | 10 µg | 195 |
| CL9309R | 10 µg | 195 |
| CL9310R | 10 µg | 195 |
| CL9312R | 10 µg | 195 |
| CL9313R | 10 µg | 195 |
| CL9315R | 10 µg | 195 |
| CL9320R | 10 µg | 195 |
| CL9322R | 10 µg | 195 |
| CL9325R | 10 µg | 195 |
| CL9330R | 1x10 ⁵ U | 365 |
| CL9331R | 1x10 ⁵ U | 495 |
| CL9405AP | 100 µg | 189 |
| CL9405B | 100 µg | 149 |
| CL9405B-3 | 300 µg | 326 |
| CL9405F | 100 µg | 149 |
| CL9405F-3 | 300 µg | 326 |
| CL9446AP | 200 µg | 172 |
| CL9446APC | 100 µg | 378 |
| CL9446F | 100 µg | 134 |
| CL9446F-3 | 300 µg | 317 |
| CL9446PE | 50 µg | 186 |
| CL9446PE-3 | 300 µg | 621 |
| CL95100 | 5x100 mL | 144 |
| CL9571AP | 50 µg | 195 |
| CL9571B | 25 µg | 195 |
| CL9572AP | 50 µg | 195 |
| CL9572B | 25 µg | 195 |
| CL9574AP | 50 µg | 195 |
| CL9574B | 25 µg | 195 |
| CL9575AP | 50 µg | 195 |
| CL9575B | 25 µg | 195 |
| CL9576AP | 50 µg | 195 |
| CL9576B | 25 µg | 195 |
| CL9577AP | 50 µg | 195 |
| CL9577B | 25 µg | 195 |
| CL9578AP | 50 µg | 195 |
| CL9578B | 25 µg | 195 |
| CL9579AP | 50 µg | 195 |
| CL9579B | 25 µg | 195 |
| CL9580AP | 50 µg | 195 |
| CL9580B | 25 µg | 195 |
| CL9581AP | 50 µg | 195 |
| CL9581B | 25 µg | 195 |
| CL9582AP | 50 µg | 195 |
| CL9582B | 25 µg | 195 |
| CL9583AP | 50 µg | 195 |
| CL9583B | 25 µg | 195 |
| CL9584AP | 50 µg | 195 |
| CL9584B | 25 µg | 195 |
| CL9585AP | 50 µg | 195 |
| CL9585B | 25 µg | 195 |
| CL9586AP | 50 µg | 195 |
| CL9586B | 25 µg | 195 |
| CL9587AP | 50 µg | 195 |
| CL9587B | 25 µg | 195 |
| CL9588AP | 50 µg | 195 |
| CL9588B | 25 µg | 195 |
| CLA31140 | 5 mL | 353 |
| CLA31240 | 5 mL | 353 |
| CLA3140 | 2 mL | 172 |
| CLA31440 | 5 mL | 286 |
| CLA3240 | 2 mL | 172 |
| CLA3340 | 2 mL | 134 |
| CLA3840 | 2 mL | 144 |
| CLA41440 | 5 mL | 267 |
| CLA51140 | 5 mL | 267 |
| CLA51240 | 5 mL | 305 |
| CLA51340 | 5 mL | 391 |
| CLA5140 | 2 mL | 172 |
| CLA5240 | 2 mL | 172 |
| CLA5840 | 2 mL | 144 |
| CLAD31140 | 1 mL | 210 |
| CLAD31240 | 1 mL | 220 |
| CLAD31440 | 1 mL | 210 |
| CLAD41440 | 2 mL | 210 |
| CLAD51140 | 2 mL | 210 |
| CLAD51240 | 2 mL | 239 |
| CLAD51340 | 2 mL | 343 |
| CLAG3140 | 20 mg | 197 |

| Cat # | Size | Price (USD) |
|------------|-----------|-------------|
| CLAG3240 | 20 mg | 197 |
| CLAG3340 | 20 mg | 197 |
| CLAG3840 | 20 mg | 197 |
| CLAG5140 | 20 mg | 197 |
| CLAG5240 | 20 mg | 197 |
| CLAG5840 | 20 mg | 197 |
| CLAS01-014 | 200 µL | 427 |
| CLAS01-015 | 200 µL | 427 |
| CLAS03-027 | 100 mg | 274 |
| CLAS04-039 | 200 µL | 579 |
| CLAS04-040 | 200 µL | 579 |
| CLCC10200 | 10 mg | 75 |
| CLCC10201 | 0.1 mg | 34 |
| CLCC10204 | 100 tests | 80 |
| CLCC20000 | 1.0 mL | 149 |
| CLCC20001 | 1.0 mL | 139 |
| CLCC20004 | 0.5 mL | 147 |
| CLCC20007 | 1.0 mL | 149 |
| CLCC20015 | 1.0 mL | 139 |
| CLCC21000 | 2 mg | 83 |
| CLCC21001 | 1 mg | 70 |
| CLCC21007 | 1 mg | 76 |
| CLCC21008 | 1 mg | 97 |
| CLCC21015 | 1 mg | 76 |
| CLCC21019 | 1 mg | 70 |
| CLCC23000 | 2 mg | 83 |
| CLCC23001 | 1 mg | 90 |
| CLCC23007 | 1 mg | 103 |
| CLCC23008 | 1 mg | 123 |
| CLCC23015 | 1 mg | 97 |
| CLCC23019 | 1 mg | 90 |
| CLCC30000 | 2 mL | 109 |
| CLCC30001 | 2 mL | 121 |
| CLCC30004 | 0.5 mg | 190 |
| CLCC30005 | 50 µg | 168 |
| CLCC30006 | 0.5 mL | 168 |
| CLCC30007 | 2 mL | 154 |
| CLCC30008 | 1 mg | 200 |
| CLCC30015 | 2 mL | 150 |
| CLCC30200 | 1 mL | 183 |
| CLCC30201 | 1 mL | 218 |
| CLCC30204 | 0.5 mL | 207 |
| CLCC30207 | 1 mL | 211 |
| CLCC30208 | 1 mL | 402 |
| CLCC30215 | 1 mL | 225 |
| CLCC31500 | 1 mL | 236 |
| CLCC31501 | 1.0 mg | 120 |

| Cat # | Size | Price (USD) |
|-----------|---------|-------------|
| CLCC31504 | 0.25 mg | 165 |
| CLCC31505 | 0.5 mg | 320 |
| CLCC31507 | 1 mL | 141 |
| CLCC31508 | 1 mL | 192 |
| CLCC31515 | 1 mL | 279 |
| CLCC35000 | 1 mg | 90 |
| CLCC35001 | 0.5 mg | 90 |
| CLCC35004 | 0.5 mL | 128 |
| CLCC35006 | 0.25 mg | 250 |
| CLCC35007 | 0.5 mg | 97 |
| CLCC35008 | 0.5 mg | 218 |
| CLCC35010 | 1 mL | 195 |
| CLCC35011 | 0.5 mg | 230 |
| CLCC35015 | 0.5 mg | 103 |
| CLCC40000 | 1.0 mg | 100 |
| CLCC40001 | 1 mL | 184 |
| CLCC40003 | 1.0 mg | 165 |
| CLCC40004 | 0.5 mL | 170 |
| CLCC40005 | 0.5 mL | 168 |
| CLCC40006 | 0.5 mL | 168 |
| CLCC40007 | 1 mL | 184 |
| CLCC40008 | 1 mL | 402 |
| CLCC40015 | 1 mL | 184 |
| CLCC40100 | 2 mg | 90 |
| CLCC40101 | 1 mg | 109 |
| CLCC40107 | 0.5 mg | 137 |
| CLCC40108 | 1 mg | 110 |
| CLCC40115 | 0.5 mg | 137 |
| CLCC40400 | 1 mL | 100 |
| CLCC40401 | 1 mL | 247 |
| CLCC40407 | 1 mL | 371 |
| CLCC40408 | 1 mL | 298 |
| CLCC42000 | 2 mL | 115 |
| CLCC42001 | 2 mL | 116 |
| CLCC42004 | 0.5 mL | 147 |
| CLCC42007 | 2 mL | 127 |
| CLCC42008 | 1 mL | 141 |
| CLCC42015 | 2 mL | 152 |
| CLCC43000 | 1 mL | 90 |
| CLCC43001 | 0.5 mg | 154 |
| CLCC43004 | 0.25 mg | 235 |
| CLCC43007 | 0.5 mg | 97 |
| CLCC43008 | 0.5 mg | 192 |
| CLCC43015 | 0.5 mg | 103 |
| CLCC45000 | 1.0 mg | 80 |
| CLCC45001 | 1.0 mg | 90 |
| CLCC45004 | 0.5 mg | 215 |

| Cat # | Size | Price (USD) |
|-----------|-----------|-------------|
| CLCC50000 | 1.0 mg | 75 |
| CLCC50001 | 1.0 mg | 95 |
| CLCC50004 | 0.5 mg | 275 |
| CLCC50007 | 1.0 mL | 105 |
| CLCC50008 | 1 mL | 330 |
| CLCC50015 | 1.0 mg | 95 |
| CLCC55001 | 0.5 mg | 142 |
| CLCC55008 | 0.5 mg | 142 |
| CLCC55015 | 0.5 mg | 142 |
| CLCC6200 | 0.50 mg | 90 |
| CLCC6201 | 0.50 mg | 125 |
| CLCC6204 | 0.1 mg | 155 |
| CLCC6207 | 1.0 mL | 130 |
| CLCC6215 | 0.50 mg | 125 |
| CLCHM00 | 0.5 mL | 155 |
| CLCHM01 | 0.5 mL | 18 |
| CLCHM04 | 0.1 mg | 165 |
| CLCHM05 | 0.5 mL | 206 |
| CLCHM06 | 0.5 mL | 206 |
| CLCHM15 | 0.5 mg | 240 |
| CLCMG100 | 0.5 mL | 69 |
| CLCMG101 | 0.5 mL | 75 |
| CLCMG104 | 0.5 mL | 86 |
| CLCMG105 | 0.5 mL | 206 |
| CLCMG106 | 100 tests | 145 |
| CLCMG112 | 100 tests | 160 |
| CLCMG114 | 0.5 mL | 234 |
| CLCMG115 | 0.5 mL | 75 |
| CLCMG2A00 | 0.5 mL | 69 |
| CLCMG2A01 | 0.5 mL | 75 |
| CLCMG2A04 | 100 tests | 115 |
| CLCMG2A05 | 0.5 mL | 206 |
| CLCMG2A06 | 100 tests | 145 |
| CLCMG2A12 | 0.5 mL | 234 |
| CLCMG2A14 | 0.5 mL | 234 |
| CLCMG2A15 | 0.5 mL | 75 |
| CLCMG2B00 | 0.5 mL | 79 |
| CLCMG2B01 | 0.5 mL | 79 |
| CLCMG2B04 | 0.5 mL | 84 |
| CLCMG2B05 | 0.5 mL | 124 |
| CLCMG2B06 | 0.5 mL | 128 |
| CLCMG2B15 | 0.5 mL | 79 |
| CLCMG300 | 0.5 mL | 69 |
| CLCMG301 | 0.5 mL | 165 |
| CLCMG304 | 0.5 mL | 186 |
| CLCMG305 | 0.5 mL | 206 |
| CLCMG306 | 0.5 mL | 206 |

| Cat # | Size | Price (USD) |
|-------------|--------|-------------|
| CLCMGM00 | 0.5 mL | 72 |
| CLCMGM01 | 0.5 mL | 78 |
| CLCMGM04 | 0.5 mL | 91 |
| CLCMGM15 | 0.5 mL | 78 |
| CLCR100 | 0.5 mL | 69 |
| CLCR101 | 0.5 mL | 75 |
| CLCR104 | 0.1 mg | 140 |
| CLCR105 | 0.5 mL | 206 |
| CLCR106 | 0.5 mL | 206 |
| CLCR115 | 0.5 mL | 75 |
| CLCR2A00 | 0.5 mL | 69 |
| CLCR2A01 | 0.5 mL | 75 |
| CLCR2A04 | 0.1 mg | 140 |
| CLCR2A05 | 0.5 mL | 206 |
| CLCR2A06 | 0.5 mL | 206 |
| CLCR2A12 | 0.1 mg | 160 |
| CLCR2A14 | 0.5 mL | 234 |
| CLCR2A15 | 0.5 mL | 75 |
| CLCR2B00 | 0.5 mL | 69 |
| CLCR2B01 | 0.5 mL | 75 |
| CLCR2B04 | 0.5 mL | 86 |
| CLCR2B05 | 0.1 mg | 210 |
| CLCR2B06 | 0.1 mg | 200 |
| CLCR2B15 | 0.5 mL | 75 |
| CLCR2C00 | 0.5 mL | 155 |
| CLCRGM00 | 0.5 mL | 72 |
| CLCRGM01 | 0.5 mL | 165 |
| CLCRGM04 | 0.5 mL | 186 |
| CLCRGM15 | 0.5 mL | 165 |
| CLCSA1001 | 1.0 mg | 115 |
| CLCSA1004-1 | 0.5 mg | 175 |
| CLCSA1004-4 | 1.0 mg | 300 |
| CLCSA1005 | 0.5 mg | 240 |
| CLCSA1006 | 0.5 mL | 459 |
| CLCSA1007 | 1.0 mL | 110 |
| CLCSA1008 | 1 mL | 136 |
| CLCSA1010 | 0.5 mL | 116 |
| CLCSA1011 | 1.0 mg | 175 |
| CLCSA1012 | 0.1 mg | 185 |
| CLCSA1014 | 0.5 mL | 479 |
| CLE100 | 1.2 mg | 398 |
| CLFAD31140 | 2 mg | 248 |
| CLFAD31240 | 2 mg | 248 |
| CLFAD31440 | 2 mg | 248 |
| CLFAD41440 | 2 mg | 220 |
| CLFAD51140 | 2 mg | 220 |
| CLFAD51240 | 2 mg | 220 |

| Cat # | Size | Price (USD) |
|----------------|---------------------|-------------|
| CLFAD51340 | 2 mg | 220 |
| CLFAG3140 | 3 mg | 239 |
| CLFAG3240 | 3 mg | 239 |
| CLFAG3340 | 3 mg | 239 |
| CLFAG3840 | 3 mg | 239 |
| CLFAG5140 | 3 mg | 239 |
| CLFAG5240 | 3 mg | 239 |
| CLFAG5840 | 3 mg | 239 |
| CLGT00 | 10 mg | 46 |
| CLMCNET-001 | 1 mg | 1552 |
| CLMCNET-001.1 | 100 µg | 245 |
| CLMCNET-001.25 | 250 µg | 572 |
| CLMCNET-005 | 1 mg | 980 |
| CLMCNET-005.1 | 100 µg | 163 |
| CLMCNET-005.25 | 250 µg | 370 |
| CLMCNET-011 | 1 mL | 123 |
| CLMCNET-021 | 1 mL | 102 |
| CLMCNET-031 | 1 mg | 123 |
| CLMCNET-041 | 1 mg | 1143 |
| CLMCNET-041.5 | 500 µg | 613 |
| CLMCNET-051 | 1 mg | 163 |
| CLMCNET-061.1 | 100 µg | 179 |
| CLR01 | 10 µg | 195 |
| CLR02 | 10 µg | 195 |
| CLR03 | 25 µg | 195 |
| CLR04 | 25 µg | 195 |
| CLR05 | 10 µg | 195 |
| CLR06 | 20 µg | 195 |
| CLR07 | 20 µg | 195 |
| CLR08 | 20 µg | 195 |
| CLR09 | 100 µg | 195 |
| CLR10 | 20 µg | 195 |
| CLR11 | 20 µg | 195 |
| CLR12 | 10 µg | 195 |
| CLR13 | 20 µg | 195 |
| CLR14 | 10 µg | 195 |
| CLR15 | 20 µg | 195 |
| CLR16 | 10 µg | 195 |
| CLR17 | 1 mg | 195 |
| CLR18 | 10 µg | 195 |
| CLR19 | 20 µg | 195 |
| CLR21 | 25 µg | 195 |
| CLR22 | 10 µg | 195 |
| CLR23 | 10 µg | 195 |
| CLR30 | 1x10 ⁵ U | 355 |
| CLR31 | 1x10 ⁵ U | 335 |
| CLR00 | 10 mg | 46 |

| Cat # | Size | Price (USD) |
|----------|--------|-------------|
| CLSP00 | 20 mg | 46 |
| CLSP01 | 0.5 mL | 113 |
| CLT9000 | 50 µg | 363 |
| CLT9001 | 100 µg | 320 |
| CLT9003 | 50 µg | 320 |
| CLT9007 | 100 µg | 374 |
| CLX213AP | 0.1 mg | 233 |
| CLX399AP | 0.1 mg | 233 |
| CLX400AP | 0.1 mg | 233 |
| CLX48AP | 0.1 mg | 178 |
| CLX58AP | 0.1 mg | 178 |
| CLX59AP | 0.1 mg | 178 |

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