VexisBio Inc

VEXISBIO INC. / SAN DIEGO

Research Product Portfolio

Antibodies, antigens, ELISA kits, and assay tools



Explore VexisBio research reagents for biomarker discovery and assay development. This portfolio brings together target-specific antibodies, recombinant antigens, ELISA kits, and assay tools, with technical support available for reagent selection and custom assay work.

START A CONVERSATION

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Products for research assays

VexisBio supplies research-use reagents and develops assays around the questions they need to answer. Browse the product families below, then use the catalog number when asking about current specifications, availability, technical fit, or a custom project.

Target-specific antibodies

Monoclonal and recombinant antibody listings for neural biomarkers, infectious-disease antigens, and assay development.

Recombinant antigens and proteins

Protein reagents for antibody screening, standards, controls, and exploratory immunoassays across multiple research areas.

ELISA kits

Research-use assay kits covering neurological, inflammatory, cardiovascular, and oncology biomarkers.

Specialty assay tools

Antibody-oligonucleotide conjugation, extracellular-vesicle isolation, and fluorescence-based endotoxin assay tools.

Reagent selection and qualification

Support for antibody pairing, reagent characterization, assay compatibility, and specification review.

Custom assay development

Development support for ELISA and related biomarker assays when a catalog reagent is only the starting point.

Product portfolio

Antibodies 63 • Antigens 64 • ELISA kits 20 • Assay kits 4

Confirm product identity, specifications, availability, and price with VexisBio before ordering.

View. Select. Check out.

151 catalog listings, 136 available for online checkout

The updated catalog includes current approved names, pack sizes and USD prices. Fifteen other listings remain available by inquiry. Availability and suitability should be confirmed before ordering.

Use the buttons on each product

View opens the product page on vexisbio.com. Buy US and Buy Intl open that exact product and pack in Stripe-hosted Checkout. Choose the number of packs at checkout. Inquiry opens an email when online checkout is unavailable. Buttons work in PDF readers that support external links.

US orders

Shipping and handling is $65 for antibodies, $75 for antigens, and $90 for kits, charged once per checkout. Each product uses a separate payment link; separate product checkouts have separate shipping charges. Applicable tax is calculated at checkout.

International orders

Buy Intl collects product payment and the delivery address. Freight and handling are not included in the product payment. Buyers arrange and pay freight, import duties and customs/carrier fees separately before dispatch. International shipping is not free.

International destinations

China, India, the 27 European Union countries, the United Kingdom, Switzerland, Norway, Iceland and Liechtenstein. Applicable tax is calculated at checkout.

Research-use products and current information

For research use. Confirm current specifications, availability and application suitability with VexisBio. Brochure prices are in USD as of 25 October 2026; the total shown by Stripe Checkout is the amount charged. Contact info@vexisbio.com with questions.

Antibodies

USD prices | Click View or Buy

Infectious Disease Antibodies 8

Anti-Dengue Virus NS1 Mouse Monoclonal Antibody, Serotypes 1 and 3

B21231162 | 1 mg

$560.00 USD / pack

Mouse monoclonal antibody to dengue virus NS1, with EIA reactivity listed for serotype(s) 1 and 3. A research reagent for dengue NS1 antigen detection and immunoassay development.

View | Buy US | Buy Intl

Anti-Dengue Virus NS1 Mouse Monoclonal Antibody, Serotypes 1-3

B21231163 | 1 mg

$560.00 USD / pack

Mouse monoclonal antibody to dengue virus NS1, with EIA reactivity listed for serotype(s) 1-3. A research reagent for dengue NS1 antigen detection and immunoassay development.

View | Buy US | Buy Intl

Anti-Dengue Virus NS1 Mouse Monoclonal Antibody, Serotypes 1-4

B21231160 | 1 mg

$560.00 USD / pack

Mouse monoclonal antibody to dengue virus NS1, with EIA reactivity listed for serotype(s) 1-4. A research reagent for dengue NS1 antigen detection and immunoassay development.

View | Buy US | Buy Intl

Infectious Disease Antibodies (cont.) 8

Anti-Dengue Virus NS1 Mouse Monoclonal Antibody, Serotypes 2

B21231161 | 1 mg

$560.00 USD / pack

mAb to dengue virus NS1, with EIA reactivity listed for serotype(s) 2. A research reagent for dengue NS1 antigen detection and immunoassay development.

View | Buy US | Buy Intl

Anti-Dengue Virus NS1 Mouse Monoclonal Antibody, Serotypes 2 and 3

B21231164 | 1 mg

$560.00 USD / pack

Mouse monoclonal antibody to dengue virus NS1, with EIA reactivity listed for serotype(s) 2 and 3. A research reagent for dengue NS1 antigen detection and immunoassay development.

View | Buy US | Buy Intl

Anti-Helicobacter pylori Mouse Monoclonal Antibody, Clone c1

B21231168 | 1 mg

$560.00 USD / pack

Mouse monoclonal antibody raised against Helicobacter pylori lysate. For H. pylori antigen-detection research and EIA development.

View | Buy US | Buy Intl

Antibodies (continued)

USD prices | Click View or Buy

Infectious Disease Antibodies (cont.) 8

Anti-Helicobacter pylori Mouse Monoclonal Antibody, Clone c2

B21231169 | 1 mg

$560.00 USD / pack

Mouse monoclonal antibody raised against Helicobacter pylori lysate. For H. pylori antigen-detection research and EIA development.

View | Buy US | Buy Intl

Anti-Zika Virus NS1 Monoclonal Antibody, Clone N-7

B0220116 | 1 mg

Price and availability: inquire

Antibody labeled as recognizing Zika virus nonstructural protein 1 (NS1). Potential use in NS1 antigen immunoassay development. Identity needs confirmation: catalog number B0220116 is also used for NF-L antibodies in local records.

View | Inquiry

Neurology Biomarker Antibodies 55

Anti-Alpha-Synuclein (SNCA) Mouse Monoclonal Antibody, Clone SYN-1

B025SYN-1 | 1 mg

$560.00 USD / pack

Mouse monoclonal antibody targeting alpha-synuclein (SNCA), a protein associated with synucleinopathies. For alpha-synuclein antibody-binding studies and research immunoassay development.

View | Buy US | Buy Intl

Neurology Biomarker Antibodies (cont.) 55

Anti-Alpha-Synuclein (SNCA) Mouse Monoclonal Antibody, Clone SYN-13

B025SYN-13 | 1 mg

$560.00 USD / pack

Mouse monoclonal antibody targeting alpha-synuclein (SNCA), a protein associated with synucleinopathies. For alpha-synuclein antibody-binding studies and research immunoassay development.

View | Buy US | Buy Intl

Anti-Alpha-Synuclein (SNCA) Mouse Monoclonal Antibody, Clone SYN-15

B025SYN-15 | 1 mg

$560.00 USD / pack

Mouse monoclonal antibody targeting alpha-synuclein (SNCA), a protein associated with synucleinopathies. For alpha-synuclein antibody-binding studies and research immunoassay development.

View | Buy US | Buy Intl

Anti-Alpha-Synuclein (SNCA) Mouse Monoclonal Antibody, Clone SYN-22

B025SYN-22 | 1 mg

$560.00 USD / pack

Mouse monoclonal antibody targeting alpha-synuclein (SNCA), a protein associated with synucleinopathies. For alpha-synuclein antibody-binding studies and research immunoassay development.

View | Buy US | Buy Intl

Antibodies (continued)

USD prices | Click View or Buy

Anti-Alpha-Synuclein (SNCA) Mouse Monoclonal Antibody, Clone SYN-25

B025SYN-25 | 1 mg

$560.00 USD / pack

Mouse monoclonal antibody targeting alpha-synuclein (SNCA), a protein associated with synucleinopathies. For alpha-synuclein antibody-binding studies and research immunoassay development.

View | Buy US | Buy Intl

Anti-Alpha-Synuclein (SNCA) Mouse Monoclonal Antibody, Clone SYN-27

B025SYN-27 | 1 mg

$560.00 USD / pack

Mouse monoclonal antibody targeting alpha-synuclein (SNCA), a protein associated with synucleinopathies. For alpha-synuclein antibody-binding studies and research immunoassay development.

View | Buy US | Buy Intl

Anti-Alpha-Synuclein (SNCA) Mouse Monoclonal Antibody, Clone SYN-4

B025SYN-4 | 1 mg

$560.00 USD / pack

Mouse monoclonal antibody targeting alpha-synuclein (SNCA), a protein associated with synucleinopathies. For alpha-synuclein antibody-binding studies and research immunoassay development.

View | Buy US | Buy Intl

Neurology Biomarker Antibodies (cont.) 55

Anti-Amyloid-Beta 1-40 Rabbit Monoclonal Antibody, Clone 52

S0B3393 | 10 ug

$740.00 USD / pack

Monoclonal antibody targeting amyloid-beta 1-40, an APP-derived peptide associated with amyloid deposition. Listed as a capture reagent for research immunoassay development and Alzheimer disease biomarker studies.

View | Buy US | Buy Intl

Anti-Amyloid-Beta 1-40 Rabbit Monoclonal Antibody, Clone 54

S0B3392 | 10 ug

$740.00 USD / pack

Monoclonal antibody targeting amyloid-beta 1-40, an APP-derived peptide associated with amyloid deposition. Listed as a capture reagent for research immunoassay development and Alzheimer disease biomarker studies.

View | Buy US | Buy Intl

Anti-Amyloid-Beta 1-42 Rabbit Monoclonal Antibody, Clone 11

S0B3395 | 10 ug

$740.00 USD / pack

Monoclonal antibody targeting amyloid-beta 1-42, an APP-derived peptide associated with amyloid deposition. Listed as a capture reagent for research immunoassay development and Alzheimer disease biomarker studies.

View | Buy US | Buy Intl

Antibodies (continued)

USD prices | Click View or Buy

Neurology Biomarker Antibodies (cont.) 55

Anti-Amyloid-Beta 1-42 Rabbit Monoclonal Antibody, Clone 130

S0B3397 | 10 ug

$740.00 USD / pack

Monoclonal antibody targeting amyloid-beta 1-42, an APP-derived peptide associated with amyloid deposition. Listed as a capture reagent for research immunoassay development and Alzheimer disease biomarker studies.

View | Buy US | Buy Intl

Anti-Amyloid-Beta 1-42 Rabbit Monoclonal Antibody, Clone 47

S0B3394 | 10 ug

$740.00 USD / pack

Monoclonal antibody targeting amyloid-beta 1-42, an APP-derived peptide associated with amyloid deposition. Listed as a capture reagent for research immunoassay development and Alzheimer disease biomarker studies.

View | Buy US | Buy Intl

Anti-Amyloid-Beta 1-42 Rabbit Monoclonal Antibody, Clone 98

S0B3396 | 10 ug

$740.00 USD / pack

Monoclonal antibody targeting amyloid-beta 1-42, an APP-derived peptide associated with amyloid deposition. Listed as a capture reagent for research immunoassay development and Alzheimer disease biomarker studies.

View | Buy US | Buy Intl

Neurology Biomarker Antibodies (cont.) 55

Anti-Amyloid-Beta Monoclonal Antibody, Clone 457

S0B3398 | 10 ug

$740.00 USD / pack

Monoclonal antibody targeting the N-terminal region of amyloid-beta, an APP-derived peptide associated with amyloid deposition. Listed as a detection reagent for research immunoassay development and Alzheimer disease biomarker studies.

View | Buy US | Buy Intl

Anti-Human Alpha-Synuclein (SNCA) Rabbit Monoclonal Antibody, Clone SDT-441-180

S0B3331 | 10 ug

$740.00 USD / pack

Recombinant rabbit monoclonal antibody targeting alpha-synuclein (SNCA), clone SDT-441-180. Listed as a capture reagent for research immunoassay development and synucleinopathy biomarker studies.

View | Buy US | Buy Intl

Anti-Human Alpha-Synuclein (SNCA) Rabbit Monoclonal Antibody, Clone SDT-441-204

S0B3332 | 10 ug

$740.00 USD / pack

Recombinant rabbit monoclonal antibody targeting alpha-synuclein (SNCA), clone SDT-441-204. Listed as a detection reagent for research immunoassay development and synucleinopathy biomarker studies.

View | Buy US | Buy Intl

Antibodies (continued)

USD prices | Click View or Buy

Neurology Biomarker Antibodies (cont.) 55

Anti-Human GFAP Mouse Monoclonal Antibody, Clone 22-3

B025GFAP223 | 1 mg

$560.00 USD / pack

Mouse monoclonal antibody targeting human glial fibrillary acidic protein (GFAP), an astrocyte intermediate-filament protein. For GFAP antibody-binding studies and astroglial injury immunoassay development.

View | Buy US | Buy Intl

Anti-Human GFAP Mouse Monoclonal Antibody, Clone 22-4

B025GFAP224 | 1 mg

$560.00 USD / pack

Mouse monoclonal antibody targeting human glial fibrillary acidic protein (GFAP), an astrocyte intermediate-filament protein. For GFAP antibody-binding studies and astroglial injury immunoassay development.

View | Buy US | Buy Intl

Anti-Human GFAP Rat Monoclonal Antibody, Clone R11

B025GFAP-R11 | 1 mg

$560.00 USD / pack

Rat monoclonal antibody targeting human glial fibrillary acidic protein (GFAP), an astrocyte intermediate-filament protein. For GFAP antibody-binding studies and astroglial injury immunoassay development.

View | Buy US | Buy Intl

Neurology Biomarker Antibodies (cont.) 55

Anti-Human GFAP Rat Monoclonal Antibody, Clone R3

B025GFAP-R3 | 1 mg

$560.00 USD / pack

Rat monoclonal antibody targeting human glial fibrillary acidic protein (GFAP), an astrocyte intermediate-filament protein. For GFAP antibody-binding studies and astroglial injury immunoassay development.

View | Buy US | Buy Intl

Anti-Human GFAP Rat Monoclonal Antibody, Clone R6

B025GFAP-R6 | 1 mg

$560.00 USD / pack

Rat monoclonal antibody targeting human glial fibrillary acidic protein (GFAP), an astrocyte intermediate-filament protein. For GFAP antibody-binding studies and astroglial injury immunoassay development.

View | Buy US | Buy Intl

Anti-Human Neurofilament Light Chain (NEFL) Mouse Monoclonal Antibody, Clone 1

B0220112 | 1 mg

$375.00 USD / pack

Mouse monoclonal antibody targeting human neurofilament light chain (NF-L/NEFL), an axonal structural protein. For NF-L immunoassay development and neuroaxonal injury biomarker research.

View | Buy US | Buy Intl

Antibodies (continued)

USD prices | Click View or Buy

Neurology Biomarker Antibodies (cont.) 55

Anti-Human Neurofilament Light Chain (NEFL) Mouse Monoclonal Antibody, Clone 2

B0220113 | 1 mg

$375.00 USD / pack

Mouse monoclonal antibody targeting human neurofilament light chain (NF-L/NEFL), an axonal structural protein. For NF-L immunoassay development and neuroaxonal injury biomarker research.

View | Buy US | Buy Intl

Anti-Human Neurofilament Light Chain (NEFL) Mouse Monoclonal Antibody, Clone 3

B0220114 | 1 mg

$375.00 USD / pack

Mouse monoclonal antibody targeting human neurofilament light chain (NF-L/NEFL), an axonal structural protein. For NF-L immunoassay development and neuroaxonal injury biomarker research.

View | Buy US | Buy Intl

Anti-Human Neurofilament Light Chain (NEFL) Mouse Monoclonal Antibody, Clone 4

B0220115 | 1 mg

$375.00 USD / pack

Mouse monoclonal antibody targeting human neurofilament light chain (NF-L/NEFL), an axonal structural protein. For NF-L immunoassay development and neuroaxonal injury biomarker research.

View | Buy US | Buy Intl

Neurology Biomarker Antibodies (cont.) 55

Anti-Human Neurofilament Light Chain (NEFL) Mouse Monoclonal Antibody, Clone 5

B0220116 | 1 mg

Price and availability: inquire

Mouse monoclonal antibody to human neurofilament light chain (NF-L/NEFL), an axonal structural protein. Potential use in NF-L immunoassay development and neuroaxonal injury research. Clone-specific assay pairing and tissue-staining performance require confirmation. Identity warning: B0220116 is also assigned to Zika NS1 in local records.

View | Inquiry

Anti-Human Neurofilament Light Chain (NEFL) Mouse Monoclonal Antibody, Clone 6

B0220117 | 1 mg

$375.00 USD / pack

Mouse monoclonal antibody targeting human neurofilament light chain (NF-L/NEFL), an axonal structural protein. For NF-L immunoassay development and neuroaxonal injury biomarker research.

View | Buy US | Buy Intl

Anti-Human Neurofilament Light Chain (NEFL) Mouse Monoclonal Antibody, Clone 7

B0220118 | 1 mg

$375.00 USD / pack

Mouse monoclonal antibody targeting human neurofilament light chain (NF-L/NEFL), an axonal structural protein. For NF-L immunoassay development and neuroaxonal injury biomarker research.

View | Buy US | Buy Intl

Antibodies (continued)

USD prices | Click View or Buy

Anti-Human Neurofilament Light Chain (NEFL) Mouse Monoclonal Antibody, Clone 8

B0220119 | 1 mg

$375.00 USD / pack

Mouse monoclonal antibody targeting human neurofilament light chain (NF-L/NEFL), an axonal structural protein. For NF-L immunoassay development and neuroaxonal injury biomarker research.

View | Buy US | Buy Intl

Anti-Human Neurofilament Light Chain (NEFL) Mouse Monoclonal Antibody, Clone 9

B0220120 | 1 mg

$375.00 USD / pack

Mouse monoclonal antibody targeting human neurofilament light chain (NF-L/NEFL), an axonal structural protein. For NF-L immunoassay development and neuroaxonal injury biomarker research.

View | Buy US | Buy Intl

Anti-Human Neurofilament Light Chain (NEFL) Rabbit Antibody, Clone 1

B0220121 | 1 mg

Price and availability: inquire

Recombinant rabbit antibody targeting human NF-L/NEFL, linked locally to Starter S0B3279. A capture reagent for NF-L sandwich-immunoassay development and axonal injury biomarker research.

View | Inquiry

Neurology Biomarker Antibodies (cont.) 55

Anti-Human Neurofilament Light Chain (NEFL) Rabbit Antibody, Clone 2

B0220122 | 1 mg

Price and availability: inquire

Recombinant rabbit antibody targeting human NF-L/NEFL, linked locally to Starter S0B3280. A detection reagent for NF-L sandwich-immunoassay development and axonal injury biomarker research.

View | Inquiry

Anti-Human Neurofilament Light Chain (NEFL) Rabbit Monoclonal Antibody, Clone SDT-635-214

S0B3279 | 10 ug

$645.00 USD / pack

Recombinant rabbit monoclonal antibody targeting human NF-L/NEFL, clone SDT-635-214. Listed as a capture reagent for research sandwich-immunoassay development and neuroaxonal injury biomarker studies.

View | Buy US | Buy Intl

Anti-Human Tau (MAPT) MTBR Rabbit Monoclonal Antibody, Clone 13 (aa 243-254)

S0B3463 | 10 ug

$1,333.00 USD / pack

Recombinant rabbit monoclonal antibody recognizing the human Tau microtubule-binding-region peptide aa 243-254. For ELISA and competitive ELISA research involving MTBR-Tau fragments and tauopathy biomarkers.

View | Buy US | Buy Intl

Antibodies (continued)

USD prices | Click View or Buy

Anti-Human Tau (MAPT) MTBR Rabbit Monoclonal Antibody, Clone 14 (aa 243-254)

S0B3464 | 10 ug

$1,333.00 USD / pack

Recombinant rabbit monoclonal antibody recognizing the human Tau microtubule-binding-region peptide aa 243-254. For ELISA and competitive ELISA research involving MTBR-Tau fragments and tauopathy biomarkers.

View | Buy US | Buy Intl

Anti-Human Tau (MAPT) MTBR Rabbit Monoclonal Antibody, Clone 15 (aa 225-242)

S0B3467 | 10 ug

$1,333.00 USD / pack

Recombinant rabbit monoclonal antibody recognizing the human Tau microtubule-binding-region peptide aa 225-242. For ELISA and competitive ELISA research involving MTBR-Tau fragments and tauopathy biomarkers.

View | Buy US | Buy Intl

Anti-Human Tau (MAPT) MTBR Rabbit Monoclonal Antibody, Clone 16 (aa 243-254)

S0B3462 | 10 ug

$1,333.00 USD / pack

Recombinant rabbit monoclonal antibody recognizing the human Tau microtubule-binding-region peptide aa 243-254. For ELISA and competitive ELISA research involving MTBR-Tau fragments and tauopathy biomarkers.

View | Buy US | Buy Intl

Neurology Biomarker Antibodies (cont.) 55

Anti-Human Tau (MAPT) MTBR Rabbit Monoclonal Antibody, Clone 17 (aa 225-242)

S0B3465 | 10 ug

$1,333.00 USD / pack

Recombinant rabbit monoclonal antibody recognizing the human Tau microtubule-binding-region peptide aa 225-242. For ELISA and competitive ELISA research involving MTBR-Tau fragments and tauopathy biomarkers.

View | Buy US | Buy Intl

Anti-Human Tau (MAPT) MTBR Rabbit Monoclonal Antibody, Clone 18 (aa 225-242)

S0B3466 | 10 ug

$1,333.00 USD / pack

Recombinant rabbit monoclonal antibody recognizing the human Tau microtubule-binding-region peptide aa 225-242. For ELISA and competitive ELISA research involving MTBR-Tau fragments and tauopathy biomarkers.

View | Buy US | Buy Intl

Anti-Human UCHL1 Mouse Monoclonal Antibody, Clone 1

B025UCHL-1 | 1 mg

$560.00 USD / pack

Mouse monoclonal antibody targeting ubiquitin carboxyl-terminal hydrolase L1 (UCHL1), a neuronal deubiquitinating enzyme. For UCHL1 immunoassay development and neuronal injury biomarker research.

View | Buy US | Buy Intl

Antibodies (continued)

USD prices | Click View or Buy

Anti-Human UCHL1 Mouse Monoclonal Antibody, Clone 2

B025UCHL-2 | 1 mg

$560.00 USD / pack

Mouse monoclonal antibody targeting ubiquitin carboxyl-terminal hydrolase L1 (UCHL1), a neuronal deubiquitinating enzyme. For UCHL1 immunoassay development and neuronal injury biomarker research.

View | Buy US | Buy Intl

Anti-Human UCHL1 Mouse Monoclonal Antibody, Clone 26

B025UCHL-26 | 1 mg

$560.00 USD / pack

Mouse monoclonal antibody targeting ubiquitin carboxyl-terminal hydrolase L1 (UCHL1), a neuronal deubiquitinating enzyme. For UCHL1 immunoassay development and neuronal injury biomarker research.

View | Buy US | Buy Intl

Anti-Human UCHL1 Mouse Monoclonal Antibody, Clone 28

B025UCHL-28 | 1 mg

$560.00 USD / pack

Mouse monoclonal antibody targeting ubiquitin carboxyl-terminal hydrolase L1 (UCHL1), a neuronal deubiquitinating enzyme. For UCHL1 immunoassay development and neuronal injury biomarker research.

View | Buy US | Buy Intl

Neurology Biomarker Antibodies (cont.) 55

Anti-Human UCHL1 Mouse Monoclonal Antibody, Clone 37

B025UCHL-37 | 1 mg

$560.00 USD / pack

Mouse monoclonal antibody targeting ubiquitin carboxyl-terminal hydrolase L1 (UCHL1), a neuronal deubiquitinating enzyme. For UCHL1 immunoassay development and neuronal injury biomarker research.

View | Buy US | Buy Intl

Anti-Human UCHL1 Mouse Monoclonal Antibody, Clone 38

B025UCHL-38 | 1 mg

$560.00 USD / pack

Mouse monoclonal antibody targeting ubiquitin carboxyl-terminal hydrolase L1 (UCHL1), a neuronal deubiquitinating enzyme. For UCHL1 immunoassay development and neuronal injury biomarker research.

View | Buy US | Buy Intl

Anti-Human UCHL1 Mouse Monoclonal Antibody, Clone 39

B025UCHL-39 | 1 mg

$560.00 USD / pack

Mouse monoclonal antibody targeting ubiquitin carboxyl-terminal hydrolase L1 (UCHL1), a neuronal deubiquitinating enzyme. For UCHL1 immunoassay development and neuronal injury biomarker research.

View | Buy US | Buy Intl

Antibodies (continued)

USD prices | Click View or Buy

Neurology Biomarker Antibodies (cont.) 55

Anti-Human UCHL1 Mouse Monoclonal Antibody, Clone 41

B025UCHL-41 | 1 mg

$560.00 USD / pack

Mouse monoclonal antibody targeting ubiquitin carboxyl-terminal hydrolase L1 (UCHL1), a neuronal deubiquitinating enzyme. For UCHL1 immunoassay development and neuronal injury biomarker research.

View | Buy US | Buy Intl

Anti-Phospho-Tau (Thr181) Monoclonal Antibody, Clone SDT-R045

S0B3099 | 10 ug

$835.00 USD / pack

Monoclonal antibody targeting Tau phosphorylated at Thr181, clone SDT-R045. For phospho-Tau immunoassay development and Alzheimer disease biomarker research.

View | Buy US | Buy Intl

Anti-Phospho-Tau (Thr217) Monoclonal Antibody, Clone SDT-176-13

S0B3172 | 10 ug

$835.00 USD / pack

Monoclonal antibody targeting Tau phosphorylated at Thr217, clone SDT-176-13. For phospho-Tau immunoassay development and Alzheimer disease biomarker research.

View | Buy US | Buy Intl

Neurology Biomarker Antibodies (cont.) 55

Anti-Phospho-Tau (Thr217) Monoclonal Antibody, Clone SDT-R205-TT217-4

S0B3173 | 10 ug

$835.00 USD / pack

Monoclonal antibody targeting Tau phosphorylated at Thr217, clone SDT-R205-TT217-4. For phospho-Tau immunoassay development and Alzheimer disease biomarker research.

View | Buy US | Buy Intl

Anti-Phospho-Tau (Thr231) Monoclonal Antibody, Clone SDT-202-2

S0B3220 | 10 ug

$835.00 USD / pack

Monoclonal antibody targeting Tau phosphorylated at Thr231, clone SDT-202-2. For phospho-Tau immunoassay development and Alzheimer disease biomarker research.

View | Buy US | Buy Intl

Anti-Tau (MAPT) Monoclonal Antibody, Clone SDT-173-26

SOB3218 | 10 ug

$835.00 USD / pack

Tau monoclonal antibody, clone SDT-173-26. Candidate reagent for research Tau immunoassays. Phosphorylation-site specificity is unconfirmed.

View | Buy US | Buy Intl

Antibodies (continued)

USD prices | Click View or Buy

Neurology Biomarker Antibodies (cont.) 55

Anti-Tau (MAPT) Rabbit Monoclonal Antibody, Clone SDT-171-45

S0B3059 | 10 ug

$835.00 USD / pack

Recombinant rabbit monoclonal antibody to human Tau/MAPT, listed clone SDT-171-45. Local records designate a detection role for sandwich ELISA. Potential use in total-Tau immunoassay development and tauopathy research. No phosphosite specificity is assumed.

View | Buy US | Buy Intl

Anti-Tau (MAPT) Rabbit Monoclonal Antibody, Clone SDT-171-67

S0B3060 | 10 ug

$830.00 USD / pack

Recombinant rabbit monoclonal antibody targeting human Tau/MAPT, clone SDT-171-67. Listed as a capture reagent for sandwich ELISA development and total-Tau biomarker research.

View | Buy US | Buy Intl

Anti-Ubiquitin Carboxyl-Terminal Hydrolase L1 (UCHL1) Antibody

Catalog no. on inquiry | 1 mg

Price and availability: inquire

Antibody targeting ubiquitin carboxyl-terminal hydrolase L1 (UCHL1), a neuronal deubiquitinating enzyme. For UCHL1 immunoassay development and neuronal injury biomarker research.

View | Inquiry

Antigens

USD prices | Click View or Buy

Extracellular Matrix Proteins 2

Human Cartilage Oligomeric Matrix Protein (COMP) Antigen

21231213 | 1 mg

$499.00 USD / pack

Cartilage oligomeric matrix protein (COMP), an extracellular-matrix component involved in cartilage organization. Also known as thrombospondin-5 (TSP5). Human reference RefSeq NP_000086.2 encodes a 757-aa, 82.9-kDa precursor. For COMP antibody studies and cartilage-turnover biomarker research.

View | Buy US | Buy Intl

Human Collagen VI Alpha-2 Chain (COL6A2) Antigen

21231211 | 1 mg

$499.00 USD / pack

Collagen VI alpha-2 chain (COL6A2), an extracellular-matrix protein involved in connective-tissue organization. Human reference RefSeq NP_001840.3 encodes 1,019 aa with a theoretical mass of 108.6 kDa before processing. For collagen VI antibody and biomarker research.

View | Buy US | Buy Intl

Human Proteins and Hormones 7

FGF2 / bFGF Protein

GF0605233 | 1 mg

$499.00 USD / pack

FGF2 / bFGF protein. User-confirmed expression host: E. coli. Pack size: 1 mg. Construct boundaries, molecular weight and tag are not specified.

View | Buy US | Buy Intl

Human Proteins and Hormones (cont.) 7

Gastric Intrinsic Factor (GIF) Antigen

21231272 | 1 mg

$999.00 USD / pack

Gastric intrinsic factor (GIF/CBLIF), a vitamin B12-binding protein that supports intestinal cobalamin uptake. Also known as intrinsic factor (IF). Human reference RefSeq NP_005133.2 encodes a 417-aa, 45.4-kDa precursor. For intrinsic-factor autoantibody and vitamin B12 assay research.

View | Buy US | Buy Intl

Human Leptin Protein Antigen

UA040148 | 1 mg

$399.00 USD / pack

Leptin. GenBank/RefSeq: NP_000221.1 (human reference; supplied construct not sequence-verified). Protein size: reference 167 aa, 18.6 kDa before processing/modifications; supplied construct size not documented. Tag: not documented for this catalog item. Leptin is an adipocyte-derived hormone involved in appetite, energy balance and immune signaling. Potential use in metabolic and leptin immunoassay research. The available leptin insert uses another SKU, so its tag and size are not assigned to UA040148.

View | Buy US | Buy Intl

Recombinant Human Erythropoietin (EPO)

21232424 | 1 mg

$499.00 USD / pack

Recombinant human erythropoietin (EPO), a hormone involved in erythroid-cell development. Reference RefSeq NP_000790.2 encodes a 193-aa precursor with a theoretical mass of 21.3 kDa before processing and glycosylation. For EPO antibody-binding and immunoassay research.

View | Buy US | Buy Intl

Antigens (continued)

USD prices | Click View or Buy

Human Proteins and Hormones (cont.) 7

Recombinant Human Insulin, Zinc Formulation (Pichia pastoris-Derived)

C02202120 | 1 mg

$399.00 USD / pack

Recombinant human insulin in zinc formulation, produced in Pichia pastoris. Mature human insulin contains 51 aa and has a reference mass of approximately 5.8 kDa; parent RefSeq NP_000198.1 encodes preproinsulin. For insulin immunoassay and metabolic research.

View | Buy US | Buy Intl

Recombinant Human Neuregulin-1 (NRG1) Fragment, His-Tagged

GF0605234 | 1 mg

$599.00 USD / pack

Recombinant human neuregulin-1 (NRG1) fragment S177-E241, with a 65-aa core and C-terminal His6 tag. Also known as heregulin (HRG) and neu differentiation factor (NDF). The matching product insert lists 7-8 kDa by reducing SDS-PAGE and reference isoform Q02297-6 (RefSeq NP_039250.2). For NRG1/ErbB signaling and protein-binding research.

View | Buy US | Buy Intl

Rice-Derived Recombinant Human Serum Albumin (HSA), GMP Grade

21232425 | 1 mg

$599.00 USD / pack

Rice-derived recombinant human serum albumin (ALB), a carrier protein for protein-binding, formulation and immunoassay research. Also known as human serum albumin (HSA). Mature human albumin contains 585 aa with a reference mass of approximately 66.5 kDa; parent RefSeq NP_000468.1 identifies the precursor.

View | Buy US | Buy Intl

Infectious Disease Antigens 25

Dengue Virus NS5 RNA-Dependent RNA Polymerase Antigen

21231282 | 1 mg

$499.00 USD / pack

Dengue-virus RNA-dependent RNA polymerase-associated protein (NS5/RdRp). Also known as RNA-directed RNA polymerase. A research reagent for viral-protein characterization and antibody-binding studies.

View | Buy US | Buy Intl

Dengue Virus Serotype 1 Envelope (E) Protein Antigen

21231236 | 1 mg

$499.00 USD / pack

Dengue virus type I envelope (E) protein antigen. A viral surface protein for serology research, antibody-binding studies and immunoassay development.

View | Buy US | Buy Intl

Dengue Virus Serotype 1 Nonstructural Protein 1 (NS1) Antigen

21231237 | 1 mg

$499.00 USD / pack

Dengue virus type I nonstructural protein 1 (NS1) antigen. NS1 is a viral protein studied in dengue antigen detection. For NS1 antibody-binding studies and research immunoassay development.

View | Buy US | Buy Intl

Antigens (continued)

USD prices | Click View or Buy

Infectious Disease Antigens (cont.) 25

Dengue Virus Serotype 2 Envelope (E) Protein Antigen

21231238 | 1 mg

$499.00 USD / pack

Dengue virus type II envelope (E) protein antigen. A viral surface protein for serology research, antibody-binding studies and immunoassay development.

View | Buy US | Buy Intl

Dengue Virus Serotype 2 Nonstructural Protein 1 (NS1) Antigen

21231239 | 1 mg

$499.00 USD / pack

Dengue virus type II nonstructural protein 1 (NS1) antigen. NS1 is a viral protein studied in dengue antigen detection. For NS1 antibody-binding studies and research immunoassay development.

View | Buy US | Buy Intl

Dengue Virus Serotype 3 Envelope (E) Protein Antigen

21231240 | 1 mg

$499.00 USD / pack

Dengue virus type III envelope (E) protein antigen. A viral surface protein for serology research, antibody-binding studies and immunoassay development.

View | Buy US | Buy Intl

Infectious Disease Antigens (cont.) 25

Dengue Virus Serotype 3 Nonstructural Protein 1 (NS1) Antigen

21231241 | 1 mg

$499.00 USD / pack

Dengue virus type III nonstructural protein 1 (NS1) antigen. NS1 is a viral protein studied in dengue antigen detection. For NS1 antibody-binding studies and research immunoassay development.

View | Buy US | Buy Intl

Dengue Virus Serotype 4 Envelope (E) Protein Antigen

21231242 | 1 mg

$499.00 USD / pack

Dengue virus type IV envelope (E) protein antigen. A viral surface protein for serology research, antibody-binding studies and immunoassay development.

View | Buy US | Buy Intl

Dengue Virus Serotype 4 Nonstructural Protein 1 (NS1) Antigen

21231243 | 1 mg

$499.00 USD / pack

Dengue virus type IV nonstructural protein 1 (NS1) antigen. NS1 is a viral protein studied in dengue antigen detection. For NS1 antibody-binding studies and research immunoassay development.

View | Buy US | Buy Intl

Antigens (continued)

USD prices | Click View or Buy

Infectious Disease Antigens (cont.) 25

Helicobacter pylori CagA Protein Antigen

21231222 | 1 mg

$399.00 USD / pack

Helicobacter pylori CagA antigen, a bacterial protein associated with gastric disease. Also known as cytotoxin-associated protein CagA. For anti-CagA antibody-binding studies, serology research and immunoassay development.

View | Buy US | Buy Intl

Helicobacter pylori Catalase (KatA) Antigen

21232111 | 1 mg

$399.00 USD / pack

Helicobacter pylori catalase (KatA) antigen, listed locally at approximately 59 kDa with reference accession WP_000247318. An antioxidant-enzyme antigen for antibody-binding studies and H. pylori serology research.

View | Buy US | Buy Intl

Helicobacter pylori Urease Large Subunit (UreB) Antigen

21231248 | 1 mg

$399.00 USD / pack

Helicobacter pylori urease large-subunit antigen (UreB), listed locally at approximately 62 kDa with reference accession WP_000724277. For antibody-binding studies and H. pylori serology assay development.

View | Buy US | Buy Intl

Infectious Disease Antigens (cont.) 25

Helicobacter pylori Urease Small Subunit (UreA) Antigen

21231247 | 1 mg

$399.00 USD / pack

Helicobacter pylori urease small-subunit antigen (UreA), listed locally at approximately 27 kDa with reference accession AAK69738. For antibody-binding studies and H. pylori serology assay development.

View | Buy US | Buy Intl

Helicobacter pylori Vacuolating Cytotoxin A (VacA) Fragment Antigen

21232112 | 1 mg

$399.00 USD / pack

Helicobacter pylori VacA fragment N350-E835, with a 486-aa protein core and locally listed mass of approximately 55 kDa. Also known as vacuolating cytotoxin A. Local nucleotide reference: GenBank AF049653. For anti-VacA antibody-binding studies and H. pylori serology research.

View | Buy US | Buy Intl

M1R Protein Antigen (Mpox Virus, as Labeled)

21232414 | 1 mg

$999.00 USD / pack

Mpox-virus M1R protein antigen. A membrane-associated viral protein for antibody-binding studies and research immunoassay development.

View | Buy US | Buy Intl

Antigens (continued)

USD prices | Click View or Buy

Infectious Disease Antigens (cont.) 25

Monkeypox Virus B6R Protein

21232413 | 1 mg

$499.00 USD / pack

Monkeypox virus B6R protein, purified from CHO cells. Pack size: 1 mg. Strain, construct boundaries, molecular weight and tag are not specified.

View | Buy US | Buy Intl

Outer Membrane Porin C (OmpC) Antigen, Organism Unconfirmed

21231245 | 1 mg

$599.00 USD / pack

Outer membrane porin C (OmpC), as labeled. GenBank/RefSeq: organism/strain/construct accession not documented. Protein size: construct length/MW not documented. Tag: not documented. Bacterial outer-membrane porin involved in small-solute transport. Potential antigen for bacterial antibody-binding and immunoassay research. Species must be confirmed before assigning a reference sequence.

View | Buy US | Buy Intl

Recombinant Gnathostoma spinigerum Matrix Metalloproteinase-Like Protein (MMP-Like Protein)

21233442 | 500 ug

$999.00 USD / pack

Recombinant Gnathostoma spinigerum matrix metalloproteinase-like protein (mmplp), an antigen investigated for gnathostomiasis serodiagnosis by immunoblot. Also known as MMP-like protein; the recombinant form is also referred to as rMMP. Public reference: GenBank AAF82802.1; native protein is reported at approximately 24 kDa. For parasite-antibody and diagnostic-assay research.

View | Buy US | Buy Intl

Infectious Disease Antigens (cont.) 25

Recombinant Poliovirus RNA-Dependent RNA Polymerase (3Dpol)

21232401 | 1 mg

$999.00 USD / pack

Full-length recombinant poliovirus RNA-dependent RNA polymerase (3Dpol), listed as an S2-cell-derived protein. A research reagent for protein characterization and antibody-binding studies.

View | Buy US | Buy Intl

SSB Protein Antigen (Identity Pending Verification)

21231250 | 1 mg

Price and availability: inquire

SSB protein (identity unresolved). GenBank/RefSeq: not assigned until human La/SSB versus bacterial single-stranded DNA-binding protein is confirmed. Protein size: not assignable without organism/target confirmation. Tag: not documented. If human La/SSB is intended, it is an RNA-binding autoantigen used in autoimmune-serology research. The abbreviation also denotes bacterial single-stranded DNA-binding protein; organism and target must be verified.

View | Inquiry

West Nile Virus Nonstructural Protein 1 (NS1) Antigen

21231284 | 1 mg

$599.00 USD / pack

West Nile virus nonstructural protein 1 (NS1) antigen. For antibody-binding studies, serology research and immunoassay development.

View | Buy US | Buy Intl

Antigens (continued)

USD prices | Click View or Buy

Infectious Disease Antigens (cont.) 25

West Nile Virus NS5 RNA-Dependent RNA Polymerase Antigen

21231283 | 1 mg

$599.00 USD / pack

West Nile virus RNA-dependent RNA polymerase-associated protein (NS5/RdRp) antigen. Also known as RNA-directed RNA polymerase. For protein characterization and antibody-binding research.

View | Buy US | Buy Intl

Yellow Fever Virus Nonstructural Protein 1 (NS1) Antigen

21231280 | 1 mg

$599.00 USD / pack

Yellow fever virus nonstructural protein 1 (NS1) antigen. For antibody-binding studies, serology research and immunoassay development.

View | Buy US | Buy Intl

Yellow Fever Virus NS5 RNA-Dependent RNA Polymerase Antigen

21231281 | 1 mg

$599.00 USD / pack

Yellow fever virus RNA-dependent RNA polymerase-associated protein (NS5/RdRp) antigen. Also known as RNA-directed RNA polymerase. For protein characterization and antibody-binding research.

View | Buy US | Buy Intl

Infectious Disease Antigens (cont.) 25

Zika Virus Nonstructural Protein 1 (NS1) Antigen

C0220116 | 1 mg

$599.00 USD / pack

Zika virus nonstructural protein 1 (NS1) antigen. For antibody-binding studies, serology research and immunoassay development.

View | Buy US | Buy Intl

Inflammation and Organ Injury Biomarkers 9

C-X-C Motif Chemokine Ligand 9 (CXCL9) Antigen

21231274 | 1 mg

$499.00 USD / pack

C-X-C motif chemokine 9. GenBank/RefSeq: NP_002407.1 (human reference; supplied construct not sequence-verified). Protein size: reference 125 aa, 14.0 kDa before processing/modifications; supplied construct size not documented. Tag: not documented for this catalog item. C-X-C motif chemokine 9 (CXCL9/MIG) recruits activated T cells through CXCR3. Potential antigen for immune-inflammation assay research. Identity requires confirmation: this SKU maps to biotin-HRP in older local records.

View | Buy US | Buy Intl

Human Annexin A1 (ANXA1) Antigen

21233443 | 1 mg

$599.00 USD / pack

Annexin A1 is a membrane-localized protein that binds phospholipids. This protein inhibits phospholipase A2 and has anti-inflammatory activity. Loss of function or expression of this gene has been detected in multiple tumors.

View | Buy US | Buy Intl

Antigens (continued)

USD prices | Click View or Buy

Inflammation and Organ Injury Biomarkers (cont.) 9

Human Interleukin-18 (IL-18) Antigen

21231275 | Pack size on inquiry

Price and availability: inquire

Interleukin-18. GenBank/RefSeq: NP_001553.1 (human reference; supplied construct not sequence-verified). Protein size: reference 193 aa, 22.3 kDa before processing/modifications; supplied construct size not documented. Tag: not documented for this catalog item. Interleukin-18 is an immune cytokine studied in inflammatory and interferon-gamma responses. Identity requires confirmation: catalog number 21231275 is also assigned to LP-PLA2.

View | Inquiry

Human Interleukin-33 (IL-33) Antigen

21231285 | 1 mg

$499.00 USD / pack

Interleukin-33. GenBank/RefSeq: NP_254274.1 (human reference; supplied construct not sequence-verified). Protein size: reference 270 aa, 30.8 kDa before processing/modifications; supplied construct size not documented. Tag: not documented for this catalog item. Interleukin-33 is an alarmin cytokine associated with tissue injury and type-2 inflammation. Identity requires confirmation: this SKU maps to chikungunya RdRp in older local records.

View | Buy US | Buy Intl

Human Lipocalin-2 (NGAL/LCN2) Antigen

21231215 | 1 mg

$599.00 USD / pack

Neutrophil gelatinase-associated lipocalin (NGAL/LCN2), an innate-immune protein involved in iron handling and studied as a kidney-injury biomarker. Also known as lipocalin-2 and siderocalin. Human reference RefSeq NP_005555.2 encodes a 198-aa, 22.6-kDa precursor. For NGAL antibody studies and immunoassay development.

View | Buy US | Buy Intl

Inflammation and Organ Injury Biomarkers (cont.) 9

Human Procalcitonin (PCT) Antigen

21231216 | 1 mg

$599.00 USD / pack

Human procalcitonin (PCT) antigen for antibody-binding studies and infection/inflammation biomarker assay development. PCT is a 116-aa calcitonin prohormone with a reference mass of approximately 13 kDa; parent RefSeq NP_001732.1 encodes the CALCA precursor.

View | Buy US | Buy Intl

Human T-Cell Immunoglobulin and Mucin Domain-Containing Protein 4 (TIMD4/TIM-4)

21231270 | 500 ug

$499.00 USD / pack

Recombinant TIMD4 protein, 500 ug. User-confirmed expression host: E. coli. Construct molecular weight and tag location are not specified.

View | Buy US | Buy Intl

Lipoprotein-Associated Phospholipase A2 (PLA2G7) Antigen

21231275 | 1 mg

Price and availability: inquire

Platelet-activating factor acetylhydrolase. GenBank/RefSeq: NP_005075.3 (human reference; supplied construct not sequence-verified). Protein size: reference 441 aa, 50.1 kDa before processing/modifications; supplied construct size not documented. Tag: not documented for this catalog item. Lipoprotein-associated phospholipase A2 (Lp-PLA2/PLA2G7) is a circulating phospholipid hydrolase studied in vascular inflammation. Potential antigen for Lp-PLA2 immunoassay research. Catalog number 21231275 is also assigned to IL-18.

View | Inquiry

Antigens (continued)

USD prices | Click View or Buy

Inflammation and Organ Injury Biomarkers (cont.) 9

Thymic Stromal Lymphopoietin (TSLP) Antigen

21231273 | 1 mg

$499.00 USD / pack

Thymic stromal lymphopoietin. GenBank/RefSeq: NP_149024.1 (human reference; supplied construct not sequence-verified). Protein size: reference 159 aa, 18.1 kDa before processing/modifications; supplied construct size not documented. Tag: not documented for this catalog item. Thymic stromal lymphopoietin (TSLP) is a cytokine involved in epithelial immune signaling and allergic inflammation. Background follows the current product name; identity requires confirmation because this SKU maps to streptavidin in older local records.

View | Buy US | Buy Intl

Neurology Biomarker Antigens 5

Recombinant Human Glial Fibrillary Acidic Protein (GFAP)

S0A0082 | 1 mg

$499.00 USD / pack

His-tagged human glial fibrillary acidic protein (GFAP), an astrocyte intermediate-filament protein. Reference RefSeq NP_002046.1 encodes 432 aa with a theoretical mass of 49.9 kDa before the recombinant tag. For GFAP antibody studies and astroglial injury immunoassay development.

View | Buy US | Buy Intl

Neurology Biomarker Antigens (cont.) 5

Recombinant Human Neurofilament Light Chain (NEFL), Full Length

21233337 | 1 mg

$499.00 USD / pack

Human neurofilament light chain (NF-L/NEFL), full-length protein, with a 543-aa reference sequence and theoretical mass of 61.5 kDa before recombinant modifications. Also known as neurofilament light polypeptide, neurofilament triplet L protein and NF68. Reference RefSeq: NP_006149.2. For NF-L antibody-binding studies and neuroaxonal injury biomarker assay development.

View | Buy US | Buy Intl

Recombinant Human Neurofilament Light Chain (NEFL), N-Terminal Fragment

21233339 | 1 mg

$499.00 USD / pack

Human neurofilament light chain (NF-L/NEFL), Q93-E396 fragment with a 304-aa protein core, listed at approximately 36.5 kDa. Also known as neurofilament light polypeptide, neurofilament triplet L protein and NF68. Reference RefSeq: NP_006149.2. For NF-L antibody-binding studies and neuroaxonal injury biomarker assay development.

View | Buy US | Buy Intl

Recombinant Human Tau-441/2N4R (MAPT) Protein, His-Tagged

S0A9059 | 10 ug

$599.00 USD / pack

His-tagged human Tau-441/2N4R protein (MAPT; reference RefSeq NP_005901.2), with a 441-amino-acid protein core. Also known as microtubule-associated protein tau (MAPT). Tau stabilizes neuronal microtubules and is studied in tauopathy biomarker assays. For research antibody-binding and immunoassay development.

View | Buy US | Buy Intl

Antigens (continued)

USD prices | Click View or Buy

Neurology Biomarker Antigens (cont.) 5

Recombinant Human Tau-441/2N4R (MAPT) Protein, His-Tagged

S0A9059 | 1 mg

Price and availability: inquire

His-tagged human Tau-441/2N4R protein (MAPT; reference RefSeq NP_005901.2), with a 441-amino-acid protein core. Also known as microtubule-associated protein tau (MAPT). Tau stabilizes neuronal microtubules and is studied in tauopathy biomarker assays. For research antibody-binding and immunoassay development.

View | Inquiry

Oncology Biomarker Antigens 2

Human Epididymis Protein 4 (HE4) Antigen

21231209 | 1 mg

$499.00 USD / pack

Human epididymis protein 4 (HE4/WFDC2), a secreted epithelial protein studied as an ovarian-cancer biomarker. Also known as epididymal secretory protein E4 and WAP5. Reference RefSeq NP_006094.3 encodes a 124-aa precursor with a theoretical mass of 13.0 kDa. For HE4 antibody-binding studies and immunoassay development.

View | Buy US | Buy Intl

Human Mesothelin (MSLN) Antigen

21231208 | 1 mg

$599.00 USD / pack

Mesothelin (MSLN) antigen, a cell-surface protein studied in mesothelioma and other cancers. Also known as CAK1 antigen. Human reference RefSeq NP_037536.2 encodes a 622-aa, 68.1-kDa precursor that is processed into mesothelin and megakaryocyte-potentiating factor. For antibody-binding and tumor-biomarker research.

View | Buy US | Buy Intl

Research Proteins and Enzymes 14

Avidin-Related Protein 4/5 (AVR4/5)

21231271 | 1 mg

$399.00 USD / pack

Avidin-related protein 4/5 (AVR4), a biotin-binding avidin-family protein. Also known as AVR4/5 and AVR5. The public reference, GenBank Z22883, encodes a 150-aa precursor of approximately 16.6 kDa. For biotin-binding research and assay-reagent development.

View | Buy US | Buy Intl

Human Alpha-(1,2)-Fucosyltransferase 2 (FUT2) Antigen

21231278 | 1 mg

$499.00 USD / pack

Fucosyltransferase 2 (FUT2), an enzyme involved in secretor-associated glycan formation. Also known as secretor factor and SE2. Human reference RefSeq NP_000502.4 encodes a 343-aa protein with a theoretical mass of 39.0 kDa. For glycosylation and blood-group antigen research.

View | Buy US | Buy Intl

Human Poly(U)-Binding-Splicing Factor PUF60 Antigen

21231276 | 1 mg

$999.00 USD / pack

Human poly(U)-binding-splicing factor PUF60, an RNA-binding protein involved in pre-mRNA splicing and studied as an autoantigen. Also known as FBP-interacting repressor (FIR) and Ro-binding protein 1 (RoBP1). Reference RefSeq NP_510965.1 encodes 559 aa with a theoretical mass of 59.9 kDa. For splicing, RNA-binding and autoantibody research.

View | Buy US | Buy Intl

Antigens (continued)

USD prices | Click View or Buy

Human Pyridoxal Kinase (PDXK) Antigen

21231279 | 1 mg

Price and availability: inquire

Pyridoxal kinase. GenBank/RefSeq: NP_003672.1 (human reference; supplied construct not sequence-verified). Protein size: reference 312 aa, 35.1 kDa before processing/modifications; supplied construct size not documented. Tag: not documented for this catalog item. Pyridoxal kinase (PDXK) phosphorylates vitamin B6 vitamers for cofactor metabolism. Potential use in enzyme-characterization and vitamin B6 pathway research. Activity is not documented; original category label is unresolved.

View | Inquiry

Human Vitamin D Receptor (VDR) Antigen

21231277 | 1 mg

$599.00 USD / pack

Vitamin D receptor (VDR), a nuclear receptor regulating vitamin-D-dependent gene expression. Also known as 1,25-dihydroxyvitamin D3 receptor and NR1I1. Human reference RefSeq NP_000367.1 encodes 427 aa with a theoretical mass of 48.3 kDa. For VDR antibody-binding and receptor-signaling research.

View | Buy US | Buy Intl

PFU Protein (Identity Pending Verification)

21231290 | 1 mg

Price and availability: inquire

PFU protein (unresolved catalog identity). GenBank/RefSeq: not assigned until identity is confirmed. Protein size: not assignable from conflicting records. Tag: not documented. One local entry refers to Pfu protein/pADX17_pfu; another assigns this SKU to SARS-CoV-2 nucleocapsid. The intended antigen and applications cannot be reliably specified until the vial label, COA or construct record is checked.

View | Inquiry

Research Proteins and Enzymes (cont.) 14

Recombinant B18R Type I Interferon-Binding Protein, His-Tagged

VB-B18R | 1 mg

$499.00 USD / pack

CHO-derived recombinant B18R protein with a C-terminal His6 tag. Also known as vaccinia virus type-I interferon-binding protein. The product insert lists GenBank reference D01019 and a molecular mass of 39.241 kDa. A soluble type-I interferon-binding protein for immunology and protein-binding research.

View | Buy US | Buy Intl

Recombinant Chicken Lysozyme C, E35Q Variant

LZ10282 | 1 mg

$399.00 USD / pack

Recombinant Gallus gallus lysozyme C, E35Q variant, expressed in E. Also known as 1,4-beta-N-acetylmuramidase C and LYZ. coli. Mature native lysozyme contains 129 aa with a reference mass of approximately 14.3 kDa; parent RefSeq NP_990612.2 identifies the precursor. For protein-biochemistry and antibody-binding research.

View | Buy US | Buy Intl

Recombinant Chicken Lysozyme C, Wild Type

LZ10281 | 1 mg

$399.00 USD / pack

Recombinant Gallus gallus lysozyme C, wild type, expressed in E. Also known as 1,4-beta-N-acetylmuramidase C and LYZ. coli. Mature native lysozyme contains 129 aa with a reference mass of approximately 14.3 kDa; parent RefSeq NP_990612.2 identifies the precursor. For protein-biochemistry and antibody-binding research.

View | Buy US | Buy Intl

Antigens (continued)

USD prices | Click View or Buy

Research Proteins and Enzymes (cont.) 14

Recombinant Factor C (rFC) for Endotoxin Detection

21233340 | 1 mg

$999.00 USD / pack

Insect-cell-derived recombinant factor C (rFC), an endotoxin-responsive protein used in recombinant endotoxin-detection assays. Also known as recombinant clotting factor C. A research reagent for rFC characterization and endotoxin assay development.

View | Buy US | Buy Intl

Recombinant Green Fluorescent Protein (GFP), His-Tagged

21231234 | 1 mg

$399.00 USD / pack

Recombinant green fluorescent protein (GFP) expressed in E. coli with an N-terminal His tag. The wild-type public reference, GenBank M62654/AAA27722.1, encodes 238 aa with a theoretical mass of 26.9 kDa before the tag. For reporter-protein and antibody-binding research.

View | Buy US | Buy Intl

Recombinant Human Sterol O-Acyltransferase 1 (SOAT1/ACAT1)

21233336 | 1 mg

$599.00 USD / pack

Recombinant human sterol O-acyltransferase 1 (SOAT1/ACAT1), a membrane protein involved in cholesterol esterification. Also known as acyl-coenzyme A:cholesterol acyltransferase 1 (ACAT-1) and cholesterol acyltransferase 1. Reference RefSeq NP_003092.4 encodes 550 aa with a theoretical mass of 64.7 kDa. For SOAT1 antibody-binding and cholesterol-homeostasis research.

View | Buy US | Buy Intl

Research Proteins and Enzymes (cont.) 14

Recombinant Human Y-Box-Binding Protein 1 (YBX1/YB-1)

21233334 | 1 mg

$599.00 USD / pack

Recombinant human Y-box-binding protein 1 (YB-1/YBX1), a DNA/RNA-binding protein involved in gene-expression regulation and cellular stress responses. Also known as DNA-binding protein B (DBPB) and nuclease-sensitive element-binding protein 1 (NSEP1). Reference RefSeq NP_004550.2 encodes 324 aa with a theoretical mass of 35.9 kDa. For YB-1 antibody and cancer-biology research.

View | Buy US | Buy Intl

Viral Envelope Protein Domain III (EDIII) Antigen, Source Unconfirmed

20251021 | 1 mg

$499.00 USD / pack

Envelope protein domain III (EDIII), as labeled. GenBank/RefSeq: virus/serotype/strain accession not documented. Protein size: fragment boundaries/MW not documented. Tag: not documented. EDIII is an envelope-protein domain used in viral antibody-binding and serology research. The virus and serotype are not specified in this row and require confirmation.

View | Buy US | Buy Intl

ELISA Kits

USD prices | Click View or Buy

Cardiovascular Biomarker ELISAs 2

Synervia Human D-Dimer ELISA Kit

E30142024 | 1 ea

$670.00 USD / pack

Research-use ELISA kit for human D-dimer, a product of cross-linked fibrin degradation. For fibrin-turnover, coagulation and fibrinolysis biomarker studies.

View | Buy US | Buy Intl

Synervia LP-PLA2 Antigen ELISA Kit

E21231223 | 1 ea

$670.00 USD / pack

Research-use ELISA kit for Lp-PLA2/PLA2G7, a circulating phospholipid hydrolase associated with vascular inflammation. For Lp-PLA2 antigen and vascular-inflammation biomarker studies.

View | Buy US | Buy Intl

Inflammation and Immune ELISAs 10

Human Interleukin-6 (IL-6) ELISA Kit

E30142009 | 1 ea

Price and availability: inquire

ELISA kit labeled for Human IL-6, a cytokine involved in inflammatory and acute-phase responses. Intended research applications include inflammation and immune-response research. Sample matrices, reportable range and analytical performance must be confirmed from the current kit IFU. Identity warning: E30142009 maps to mesothelin kit in older local records.

View | Inquiry

Inflammation and Immune ELISAs (cont.) 10

Synervia Human CXCL9 (MIG) ELISA Kit

E30142014 | 1 ea

$670.00 USD / pack

Research-use ELISA kit for CXCL9/MIG, an interferon-gamma-inducible CXCR3 ligand. For T-cell recruitment and inflammation studies.

View | Buy US | Buy Intl

Synervia Human IL-8/CXCL8 ELISA Kit

E30142008 | 1 ea

Price and availability: inquire

ELISA kit labeled for IL-8/CXCL8, a chemokine that recruits and activates neutrophils. Intended research applications include inflammatory signaling and immune-response research. Sample matrices, reportable range and analytical performance must be confirmed from the current kit IFU. Identity warning: E30142008 maps to PSA kit in older local records.

View | Inquiry

Synervia Human Interleukin-13 (IL-13) ELISA Kit

E30142013 | 1 ea

$670.00 USD / pack

Research-use ELISA kit for IL-13, a type-2 immune cytokine associated with allergic inflammation and fibrosis. For allergy, fibrosis and cytokine studies.

View | Buy US | Buy Intl

ELISA Kits (continued)

USD prices | Click View or Buy

Inflammation and Immune ELISAs (cont.) 10

Synervia Human Interleukin-18 (IL-18) ELISA Kit

E30142010 | 1 ea

Price and availability: inquire

ELISA kit labeled for IL-18, an IL-1-family cytokine involved in interferon-gamma-associated immune responses. Intended research applications include inflammation and cytokine biomarker research. Sample matrices, reportable range and analytical performance must be confirmed from the current kit IFU. Identity warning: E30142010 maps to GDF11 kit in older local records.

View | Inquiry

Synervia Human Interleukin-23 (IL-23) ELISA Kit

E30142016 | 1 ea

$670.00 USD / pack

Research-use ELISA kit for IL-23, a heterodimeric cytokine comprising p19/IL23A and p40/IL12B. For Th17-associated inflammation and cytokine studies.

View | Buy US | Buy Intl

Synervia Human Interleukin-33 (IL-33) ELISA Kit

E30142012 | 1 ea

$670.00 USD / pack

Research-use ELISA kit for IL-33, an alarmin cytokine associated with tissue injury and type-2 immune responses. For allergy and inflammation studies.

View | Buy US | Buy Intl

Inflammation and Immune ELISAs (cont.) 10

Synervia Human NGAL (LCN2) ELISA Kit

E30142007 | 1 ea

$670.00 USD / pack

ELISA kit labeled for Human NGAL/LCN2, an iron-binding innate-immune protein associated with renal injury and inflammation. Intended research applications include NGAL antigen measurement and kidney-injury biomarker research. Sample matrices, reportable range and analytical performance must be confirmed from the current kit IFU. The available NGAL IFU contains Tau-related template content; its performance claims are not adopted.

View | Buy US | Buy Intl

Synervia Human Thymic Stromal Lymphopoietin (TSLP) ELISA Kit

E30142011 | 1 ea

Price and availability: inquire

ELISA kit labeled for TSLP, an epithelial cytokine involved in allergic and type-2 immune signaling. Intended research applications include allergy and cytokine biomarker research. Sample matrices, reportable range and analytical performance must be confirmed from the current kit IFU. Identity warning: E30142011 maps to SAA kit in older local records.

View | Inquiry

Synervia Procalcitonin (PCT) ELISA Kit

E21231219 | 1 ea

$670.00 USD / pack

Research-use ELISA kit for procalcitonin (PCT), the calcitonin prohormone associated with infection and inflammation. For PCT antigen and inflammation biomarker studies.

View | Buy US | Buy Intl

ELISA Kits (continued)

USD prices | Click View or Buy

Neurology Biomarker ELISAs 7

Synervia Human GFAP ELISA Kit

E30142021 | 1 ea

$670.00 USD / pack

Research-use ELISA kit for human glial fibrillary acidic protein (GFAP), an astrocyte intermediate-filament protein. For astroglial injury and neurological biomarker studies.

View | Buy US | Buy Intl

Synervia Human Neurofilament Light Chain (NF-L) ELISA Kit

E30142017 | 1 ea

$670.00 USD / pack

Research-use ELISA kit for human neurofilament light chain (NF-L/NEFL), an axonal intermediate-filament protein. For neuroaxonal injury and neurodegeneration biomarker studies.

View | Buy US | Buy Intl

Synervia Human Phospho-Tau (Thr181) ELISA Kit

E30142018 | 1 ea

$670.00 USD / pack

Research-use ELISA kit for human Tau phosphorylated at Thr181, a Tau phosphoform studied in Alzheimer disease. For phospho-Tau biomarker studies.

View | Buy US | Buy Intl

Synervia Human Phospho-Tau (Thr231) ELISA Kit

E30142019 | 1 ea

$670.00 USD / pack

Research-use ELISA kit for human Tau phosphorylated at Thr231, a Tau phosphoform studied in Alzheimer disease. For phospho-Tau biomarker studies.

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Neurology Biomarker ELISAs (cont.) 7

Synervia Human Total Tau ELISA Kit

E30142020 | 1 ea

$670.00 USD / pack

Research-use ELISA kit for human total Tau/MAPT, a microtubule-associated protein implicated in tauopathies. For total-Tau biomarker and tauopathy studies.

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Synervia Human UCHL1 ELISA Kit

E30142022 | 1 ea

$670.00 USD / pack

Research-use ELISA kit for human ubiquitin carboxyl-terminal hydrolase L1 (UCHL1), a neuronal deubiquitinating enzyme. For neuronal injury biomarker studies.

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Synervia Tau217 Antigen ELISA Kit

E20142022 | 1 ea

$670.00 USD / pack

ELISA kit labeled for Tau217, as labeled, a Tau-associated biomarker assay designation. Intended research applications include Tau biomarker research. Sample matrices, reportable range and analytical performance must be confirmed from the current kit IFU. Whether Tau217 means phospho-Thr217 or another Tau species is not specified.

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ELISA Kits (continued)

USD prices | Click View or Buy

Oncology Biomarker ELISAs 1

Synervia CEA ELISA Kit

E24231215 | 1 ea

$670.00 USD / pack

Research-use ELISA kit for carcinoembryonic antigen (CEA/CEACAM5), a cell-surface glycoprotein studied as a tumor marker. For CEA antigen and cancer biomarker studies.

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Assay Kits

USD prices | Click View or Buy

Antibody-Oligonucleotide Conjugation 2

Antibody-Oligonucleotide Conjugation Kit, Amine-Modified Oligonucleotides

ABOL9106 | 1 ea

$650.00 USD / pack

Antibody-oligonucleotide conjugation kit for preparing DNA-tagged antibodies from amine-modified oligonucleotides. For immuno-PCR, proximity-based detection and multiplex research assay development. Includes antibody and oligo conjugation reagents, conjugation buffer, and antibody and oligo controls.

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Antibody-Oligonucleotide Conjugation Kit, Thiol-Modified Oligonucleotides

ABOL9107 | 1 ea

$750.00 USD / pack

Antibody-oligonucleotide conjugation kit for preparing DNA-tagged antibodies from thiol-modified (SH) oligonucleotides. For immuno-PCR, proximity-based detection and multiplex research assay development. Includes antibody and oligo conjugation reagents, conjugation buffer, and antibody and oligo controls.

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Endotoxin Testing 1

Fluorescent Endotoxin Quantification Kit

R30142012 | 1 ea

$980.00 USD / pack

Fluorescence-based kit labeled for endotoxin quantification. Endotoxin is lipopolysaccharide from Gram-negative bacteria; testing supports reagent and process-quality research. The local listing does not establish whether this kit uses LAL or recombinant factor C. Detection chemistry, range, matrix interference and release-testing suitability require the kit IFU.

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Exosome Isolation 1

Synervia Total Exosome Isolation Kit

E20142020 | 1 ea

$560.00 USD / pack

Extracellular-vesicle enrichment kit for exosome-related biomarker and cell-communication research. Enriched vesicle preparations can support downstream RNA and protein cargo studies.

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