

Pursuing a Healthier World By Creating Tomorrow's Science Today.

At Fortis Life Sciences, we offer world-class products and services coupled with a best-in-class customer experience. Our portfolio includes solutions for diagnostics manufacturers, researchers, and biopharma customers.

[Read More](#)

FORTIS. FOR

Diagnostic
Manufacturers

Biopharma
Customers

Researchers

FOR Diagnostic Manufacturers

Read More



With unmatched expertise in developing and manufacturing diagnostic raw materials and assays, we can accelerate your journey in commercializing immunological and molecular point-of-care or clinical tests.

Our industry leading portfolio of quality diagnostic raw materials, such as enzymes and antibodies and nanoparticle probes, can be used to develop and manufacture diagnostic tests. With the guidance and support from our scientific team, raw materials can also be custom formulated, or complete assays can be custom designed to meet the exact specifications of your assay.

Our GMP manufacturing sites are ISO 13485:2016 Certified and FDA-registered.

Our Brands



Products & Services

Antibodies, nanoparticles, conjugates, enzymes, and master mixes for immunological and molecular assay development and manufacturing

Contract development and manufacturing services supporting the development and commercialization of point-of-care and clinical testing applications

Highlights

Lateral Flow Assay Development & Manufacturing Services →

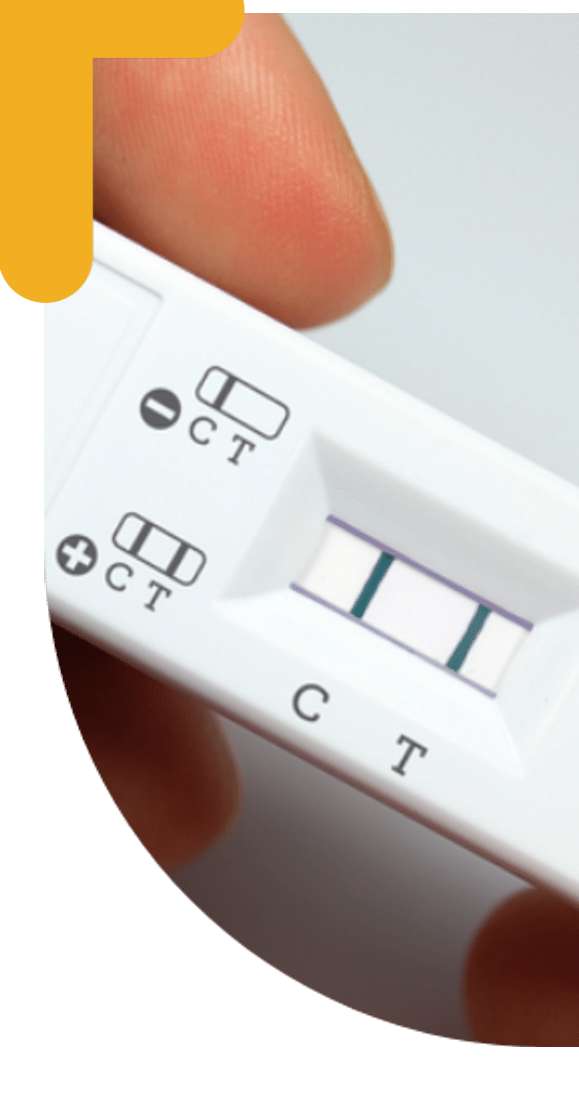
Lateral Flow Antibodies, Antigens and Gold Conjugates →

Gold Nanoparticle Probes →

Custom Reagents and Services for Molecular Diagnostics →

Custom Lyophilization Services →

Bulk Antisera for Clinical Chemistry →



Lateral Flow Assay Development & Manufacturing Services

At Fortis, we offer full-service lateral flow assay development and specialize in the design and manufacturing of highly-sensitive quantitative diagnostic assays. Our services span all phases of the development cycle, from feasibility to manufacturing.

We also offer industry-leading technologies for increasing assay sensitivity as well as starter kits to help you build and optimize your lateral flow assay.

<https://www.fortislife.com/lateral-flow-assay-products-services>

FEASIBILITY

INITIATE DESIGN CONTROLS

COMMERCIAL MANUFACTURING

FEASIBILITY

- Design inputs
- Reagent selection
- Proof-of-concept assay

DEVELOPMENT

- Assay optimization
- Cassettes, readers, sample prep
- Design freeze & prototypes

VERIFICATION

- Draft batch records
- 3 engineering lots
- Verification testing

VALIDATION

- Release batch records
- Scaled-up manufacturing
- Manufacture validation lots

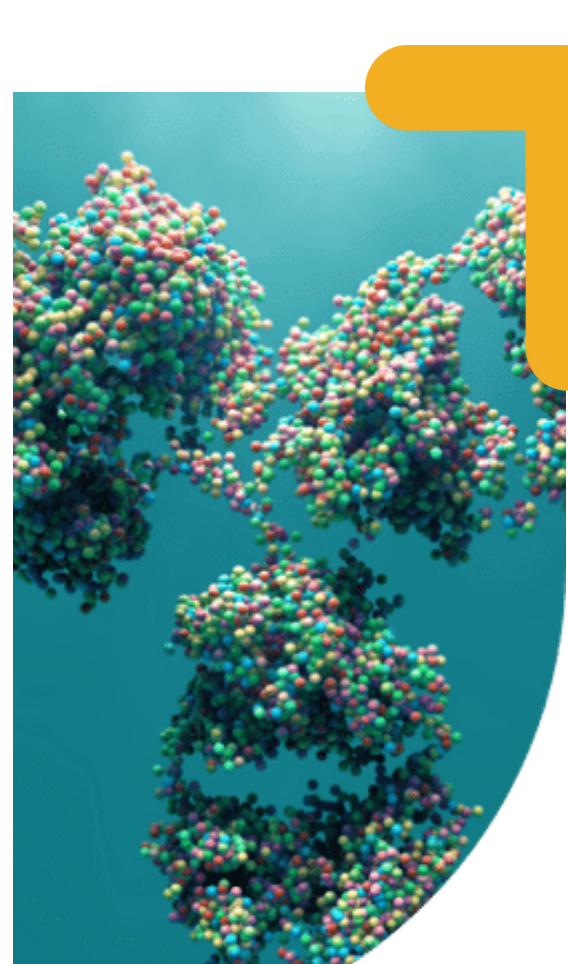
COMMERCIALIZATION

Lateral Flow Antibodies, Antigens and Gold Conjugates

At Fortis, we design, develop and manufacture reagents including monoclonal and polyclonal antibodies and antigens and offer consultation, custom conjugation, and custom assay development in lateral flow format.

These reagents can be used for a wide variety of research applications, including infectious diseases, drug abuse, fertility issues, and cancer. In addition, we also have an extensive range of gold conjugates that can be used for lateral flow.

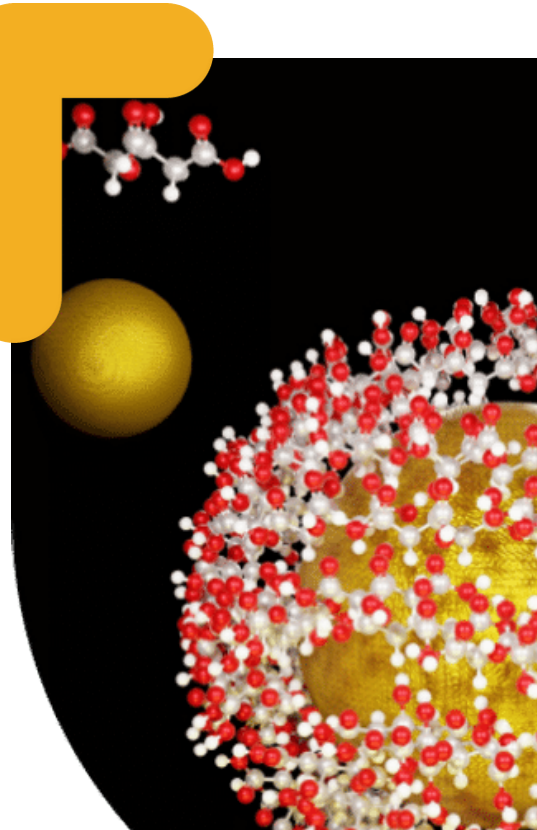
<https://www.fortislife.com/lfa-antibodies-gold-conjugates>



Gold Nanoparticle Probes

As one of the world's largest gold nanoparticle manufacturers, we provide standard and bulk volumes of high-quality gold colloid and gold nanoshells for use in rapid diagnostic tests. Our facilities can support manufacturing particle volumes corresponding to 30-50 million lateral flow strips per month. We have the expertise to help you with particle and conjugate scale up. All materials are delivered with Fortis's extensive characterization data, ensuring consistent quality for your manufacturing needs.

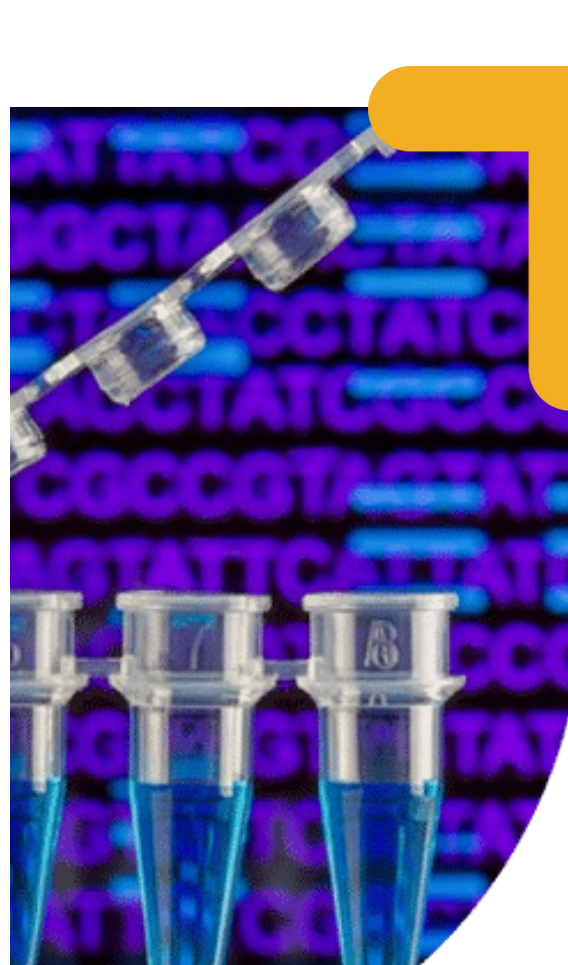
<https://www.fortislife.com/bulk-nanoparticles-conjugation-kits>



Custom Reagents & Services for Molecular Diagnostics

Using catalog enzymes and master mixes to develop molecular diagnostic assays will not always meet the demands of your specific assay requirements. To ensure your molecular diagnostic assay performs with the highest efficiency and specificity, enzymes and master mixes must be custom formulated with quality in mind. At Fortis, our experts collaborate with you to understand the problems you are trying to solve, and design, optimize, manufacture and validate molecular reagents and assays under an ISO 13485:2016 quality system. Whether you need to customize scale, quality control, formulation, or enzymes, we have the scientific expertise to meet your needs.

<https://www.fortislife.com/gmp-bulk-enzymes-master-mixes>



Custom Lyophilization Services

Optimizing reagent formulations for molecular assays and then expecting the same results with a lyophilized or air-dried format of the same chemistry can result in suboptimal performance.

For over ten years, companies have trusted us to provide molecular diagnostic reagents that require lyophilization. The way we manufacture reagents and ensures they are lyophilization friendly. We understand biology, chemistry, manufacturing processes, and requirements to make your reactions work. That means your lyophilized or air-dried product will perform to your exact specifications.

<https://www.fortislife.com/lyo-ready-air-dryable>



Bulk Antisera for Clinical Chemistry

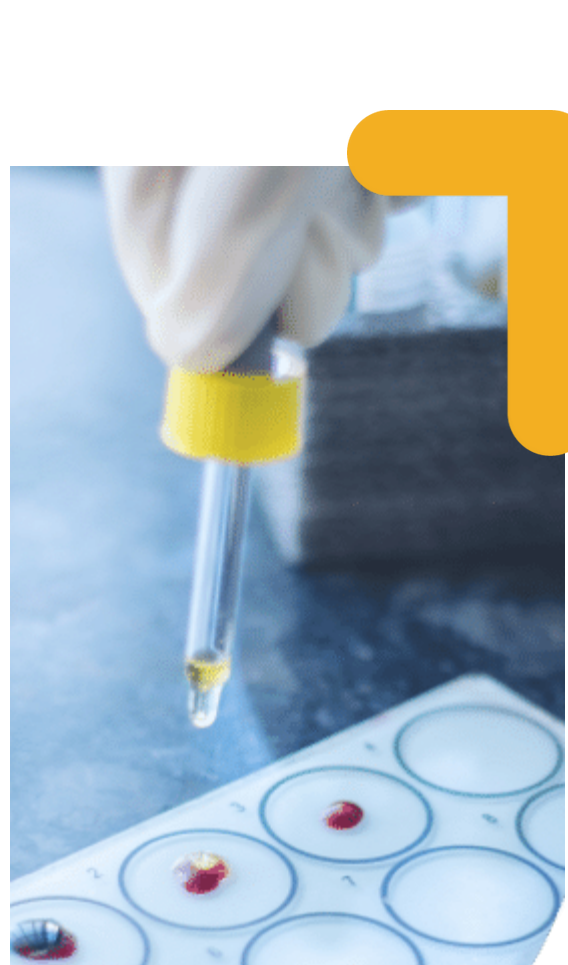
Having the right high-quality antisera for in vitro diagnostic or turbidimetry immunoassays can mean the difference between success or failure, potentially costing you time and resources. When selecting a reliable partner for your custom or bulk antisera requirements, it matters how and where your antisera are manufactured. The way we generate antisera makes all the difference. Whether you need raw antisera, IgG fraction, or affinity-purified plasma. Under our vertically integrated operations, our antisera are manufactured to exacting standards and quality are controlled by our team of scientists at our United States facility.

The following product types are available in multiple-gram and liter scales to support bulk needs, including tailored conjugation, and can be tailored to meet your application-specific technical requirements:

- IgG Fractions
- Affinity Purified Antibodies
- Secondary Antibodies
- Purified Proteins

All bulk order requests can be altered to your application-specific technical requirements, ensuring customized formulations and competitive pricing.

<https://www.fortislife.com/bulk-antisera>





FOR Biopharma Customers

[Read More](#)



At Fortis, we offer biopharma customers a range of discovery, development, and manufacturing services.

Our vertically integrated nanobody discovery process and custom polyclonal and recombinant monoclonal antibody services support your early-stage research for therapeutic development. In addition to antibody and nanobody discovery, custom nanomaterials can be synthesized and manufactured under GMP for nanomedicine applications.

Our Brands



Products & Services

Contract development and manufacturing services enabling the use of nanoparticles in nanomedicine for targeted drug delivery, theranostics, photothermal therapeutics, and gene therapy

Custom nanobody discovery services and recombinant monoclonal antibody development enabling therapeutic discovery and development

Highlights

[Solutions for Nanomedicine and Targeted Drug Delivery](#)

[Solutions for Nanobody Discovery](#)

[Solutions for Recombinant Monoclonal Antibody Development](#)

Solutions for Nanomedicine and Targeted Drug Delivery

There are many nanomaterial companies and many GMP manufacturers but very few that specialize in both. Our proprietary nanoparticle synthesis and manufacturing techniques provide solutions for the rapid development and commercialization of medical devices and therapeutic products. Our expertise covers a range of services for targeted delivery, photothermal therapy, biofunctionalization and more.

Our CDMO services include:

- **Research:** Proof-of-Concept Synthesis & Characterization
- **Development:** Optimization, Scale-Up, Process & Validation Development
- **cGMP Production:** Transfer to & Scaled Manufacturing

cGMP Production

Our proprietary nanoparticle manufacturing techniques provide solutions for the rapid development and commercialization of medical devices and therapeutic products. With our diverse expertise in nanoparticle fabrication targeted delivery, controlled-release, photothermal therapy, and biofunctionalization, we help partners bring high impact nano-enabled products to market. Our expertise covers a range of services for targeted delivery, photothermal therapy, biofunctionalization and more.

GMP Nanomaterial Synthesis & Manufacturing

Our facility offers cGMP/ISO13485 compliant production and provides scaled nanoparticle manufacturing for medical devices, topical therapeutics, and combination (drug/device) products for preclinical and Phase I/II clinical trials. Cleanroom spaces are designed to accommodate projects that range from early stage feasibility to scaled production of clinical injectables

For each customer, we collaboratively develop a GMP manufacturing plan that implements stage-appropriate controls required for FDA compliance while minimizing project time and costs.

For nearly 20 years, our team has been developing innovative solutions to meet the specific product requirements of our customers in fields ranging from nanomaterial manufacturing to medical diagnostics. We specialize in cGMP-compliant fabrication of inorganic nanomaterials, including metal and metal oxide core-shelled materials. For each customer, we collaboratively develop a GMP manufacturing plan that implements stage-appropriate controls required for FDA compliance while minimizing project time and costs.

We also have experience with controlled release nanoparticles made from polymers such as PLGA. Past projects have included novel custom nanoparticle fabrication, manufacturing scaling from mg to kg scales, and collaborative custom development projects where we solve R&D and manufacturing scale-up challenges for commercial launch of nano-enabled products.

Our lab space includes:

- 8,000 ft² of R&D and production labs
- BSL-2 safety lab and low humidity dry room
- ISO 8 cleanroom with chemical fume hood
- Process and procedures in compliance with ISO 13485 and FDA guidelines



Solutions for Nanobody Discovery

Nanobodies are small, 15 kDa recombinant proteins with affinity for antigens that have advantages over conventional antibodies in targeted therapeutic discovery and development.

Scientific and business advantages of nanobodies as a therapeutic

- Able to penetrate tissues and the extracellular matrix, making it an advantageous therapeutic approach
- High affinity to the target compared to conventional antibodies
- Tolerant to high temperatures, non-physiological pH, and chemical denaturants
- Simple to produce in bacterial or mammalian systems

What to expect when selecting Fortis for your custom nanobody discovery project

We have one of the largest llama and alpaca immunization facilities in the nation and are USDA-licensed and OLAW certified. We immunize naïve llamas and alpacas with your antigen of interest. Our process is 100% vertically integrated and we offer flexible deliverables from nanobody sequence to recombinant protein expression. Our expert scientists will help you tailor your custom nanobody discovery project to meet your desired outcome and deliverables.

We use proprietary methods to ensure the VHH region is amplified and cloned into the phagemid for phage display panning and screening for nanobody hits, resulting in complete sequences of your custom VHH library or recombinant expression of the nanobody. We perform extensive bioinformatics research on VHH genes and design novel primers to ensure that we amplify the VHH region of camelid antibodies and not conventional antibodies. This leads to a higher diversity and larger coverage of VHH repertoires. Our PBMC isolation and library construction protocol routinely yields >1x10⁸ PBMC cells from each production bleed.

<https://www.fortislife.com/custom-nanobody-discovery-services>

Solutions for Recombinant Monoclonal Antibody Development

Developing a custom antibody with the specificity for your target of interest requires significant time, resources, and expertise to be successful. Finding a custom antibody manufacturer that will maximize project efficiency and minimize project risk is critical for your success. As an extension of your lab, Fortis scientific experts work with you throughout the entire antibody production process, from immunogen preparation to final deliverable to ensure your project specific needs are met.

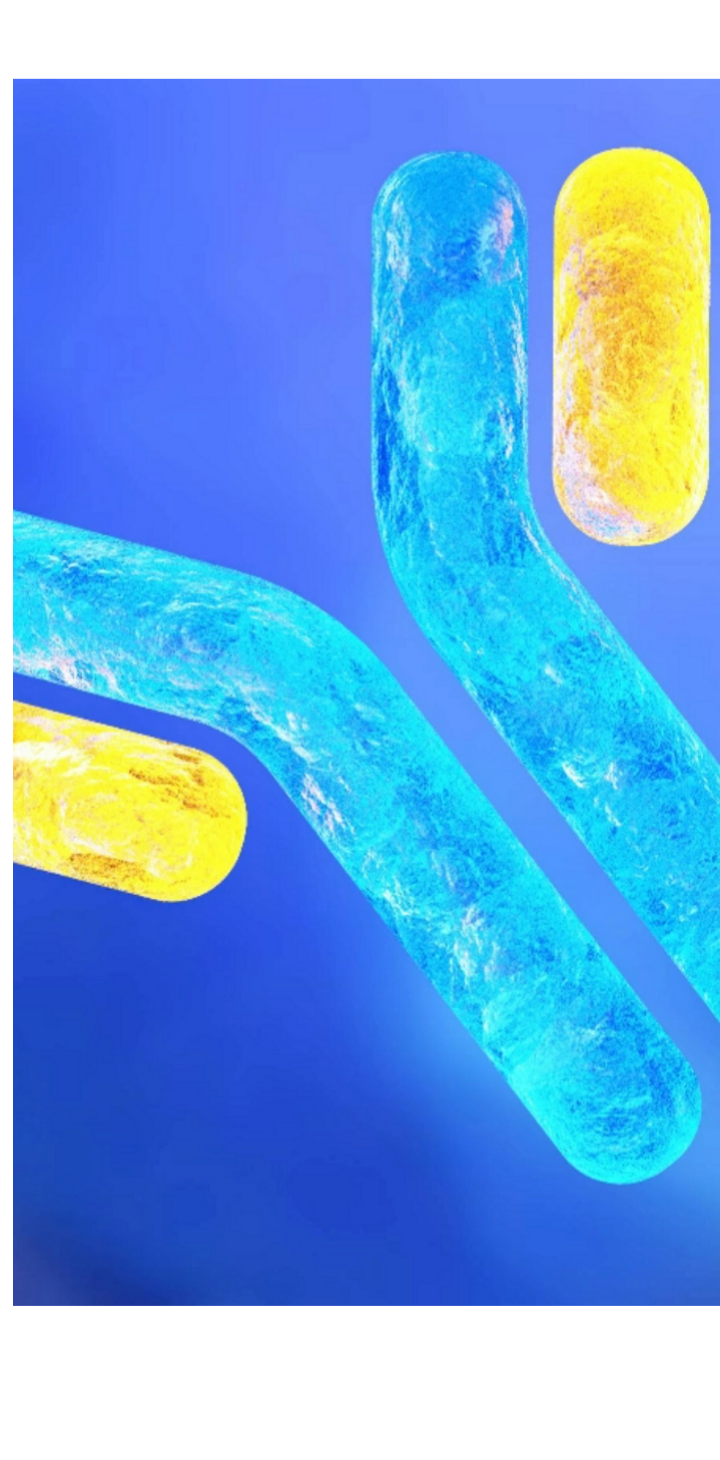
Expertise in antibody manufacturing

With 50 years of experience, our team of skilled scientists work with you throughout each phase of the project to provide a personal service and customized results from start to finish. Our areas of expertise include making antibodies to target:

- Cell surface, secreted and intracellular targets
- Anti-idiotypic antibodies
- Post-translational modifications (including phospho-specific antibodies)
- Small molecules

We can also perform binding pair selection by competition binning and monoclonal antibody reformatting.

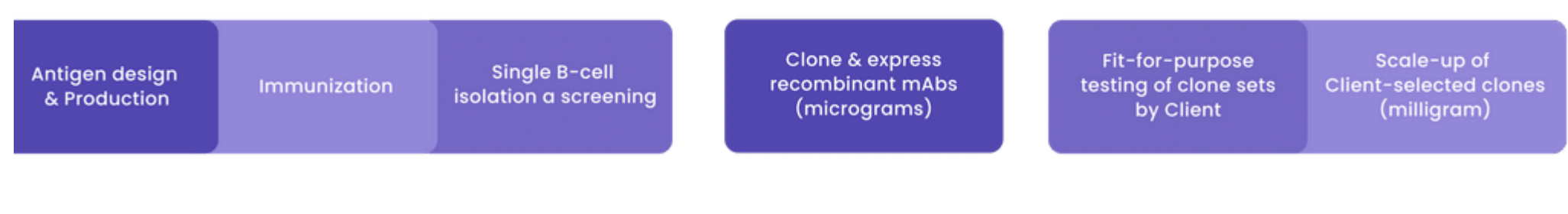
<https://www.fortislife.com/custom-monoclonal-antibodies>



What to expect when selecting Fortis for your custom recombinant monoclonal antibody project

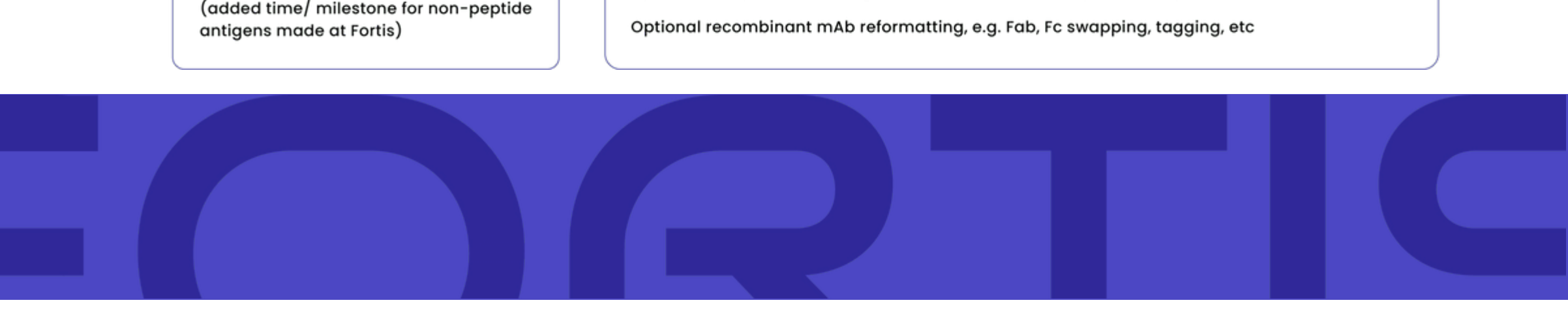
We deliver a concierge service from the inception of project design, with built-in risk mitigation. We take a unique approach to produce your recombinant monoclonal antibodies, generating numerous candidates for you to test in your assays and workflows before deciding to scale-up production of your recombinant monoclonal antibodies of choice.

<https://www.fortislife.com/custom-monoclonal-antibodies>



Protein, peptide, PTM, hapten, anti-ID Client-provided or made at Fortis (added time/ milestone for non-peptide antigens made at Fortis)

Screening strategies designed with Client to drive success, e.g. counter screening, co-screening
Optional competition binning of cloned mAbs to identify matched pairs
Optional recombinant mAb reformatting, e.g. Fab, Fc swapping, tagging, etc





FOR
Researchers

FOR



At the foundation of science is research and discovery. Our portfolio of life science research products and solutions supports our customers in academic and biopharmaceutical research.



Our
Brands



Products & Services

An extensive portfolio of high-quality antibodies, kits, and nanoparticles as well as custom services supporting numerous research and disease areas

Highlights

Antibody Leadership →

Custom Antibody Solutions →

Immunoassays →

Nanomaterials →

Molecular Biology →

Antibody Leadership

We make high-quality and specific antibodies that have been manufactured and validated in-house, ensuring you get reliable results. Target recognition and specificity is fundamental to ensuring the rigor and reproducibility of data generated by immunoblotting, immunohistochemistry, ELISA, and other assays that rely on antibodies.

[READ MORE](#)

Custom Antibody Solutions

The way your custom antibodies are produced can make all the difference to your success. At Fortis, we are 100% vertically integrated from antigen to antibody, giving us complete supply chain control. We manage the entire production and quality control process from start to finish at our in-house facility to provide you with high levels of project customization and scalability. This comprehensive service gives our customers peace of mind and confidence in our products.

[READ MORE](#)

Immunoassays

Our portfolio of reagents for immunoassays includes primary and secondary antibodies, kits, reagents, and accessories for use in IHC/IF/ICC, ISH, ELISA, Western blotting, flow cytometry, and other assays that rely on antibodies.

[READ MORE](#)

Nanomaterials

At Fortis, our multi-disciplinary team of scientists are experts in synthesizing custom nanoparticles suitable for our client's needs. If you are looking to develop materials, composites, or formulations with tailored specifications for your end application, we can create custom nanoparticles for applications including drug delivery, diagnostics, optical sensors, consumer products, and much more.

<https://www.fortislife.com/nanoparticles>

Molecular Biology

We offer an extensive library of premium-quality molecular reagents including enzymes and master mixes, and other components for PCR/qPCR, isothermal amplification, and NGS sample preparation for research and commercial applications. Our experts can assist with the development and launch of assays and products.

<https://www.fortislife.com/molecular-biology-reagents>

FOR



Antibody Leadership

Antibody Leadership

We make high-quality and specific antibodies that have been manufactured and validated in-house, ensuring you get reliable results. Target recognition and specificity is fundamental to ensuring the rigor and reproducibility of data generated by immunoblotting, immunohistochemistry, ELISA, and other assays that rely on antibodies. We apply the [six pillars of validation](#) in our lab and every antibody must pass at least two pillars of validation. An extensive portfolio of high-quality antibodies, kits as well as custom services supporting numerous research and disease areas

6 Pillars of validation:

1. **Independent Antibodies:** This pillar requires that two or more antibodies directed against different epitopes of a protein generate similar results.
2. **Complementary Assays:** This pillar requires that multiple, antibody-dependent assays produce complementary results.
3. **Orthogonal Characteristics:** This pillar requires that antibody-independent and antibody-dependent assays produce results that are correlative.
4. **Biological Characteristics:** This pillar takes advantage of the unique biology associated with some protein targets.
5. **Protein OE/Epitope Tags:** This pillar uses over-expressed (OE) proteins to validate antibodies against targets where we cannot identify a natively expressing cell line, or the protein is expressed at levels insufficient for detection.
6. **Genetic Strategies:** This pillar uses gene knockout or knockdown to reduce the levels of target protein available for detection.

The pillars are used in a complementary fashion to validate each antibody, and the pillars can be variable based on the unique biology of each target protein, or the reagents available for that project.

Our catalog includes over 10,000 different antibodies that can be used across a range of applications including IHC/IF/ICC, ISH, ELISA, western blotting, flow cytometry and more. The collection includes primary, secondary, recombinant monoclonal, and epitope tag antibodies with various targets and species, reactivities for use in a number of different, and research area applications. Some of the key focus areas in our catalog are described below.

<https://www.fortislife.com/antibodies-proteins>

Antibodies for Immuno-Oncology

Fortis Life Sciences offers a broad portfolio of antibodies for immuno-oncology applications. These include antibodies recognizing common immune cell subsets found within the tumor microenvironment such as CD3, CD4, and CD19, antibodies that recognize markers of immune suppression such as PD-L1 and arginase, and antibodies to detect tumor markers such as cytokeratin. These antibodies have been validated for use across a variety of applications including flow cytometry, IHC/ICC, immunoprecipitation, and Western blotting. For IHC applications, we also offer IHC PathPlex® panels that are preformatted and optimized to work together; additional antibodies from our catalog of tools for immuno-oncology research can be added to these panels depending on your research needs.

Antibodies for Spatial Biology

Multiplex IHC allows researchers to visualize multiple biomarker proteins on a single tissue sample. The application of multiplex IHC will enable researchers to identify which cells contain the biomarkers of interest and details the spatial arrangements of cells within the tissue. The application of multiplex IHC not only allows researchers to identify which cells contain the biomarkers of interest but also details the spatial arrangements of cells within the tissue. The applications of multiplex IHC span clinical, translational, and basic research applications. Our portfolio of antibodies validated for IHC includes numerous targets for oncology, immuno-oncology, cell biology, cardiovascular research, and more, and demonstrate high-quality staining. Many of these antibodies have also been validated for advanced spatial biology applications, including imaging mass spectrometry.

Antibodies for Cardiovascular Research

Fortis Life Sciences offers a robust portfolio of antibodies and antigen proteins for cardiovascular research. Our portfolio of tools for cardiovascular research includes tools for studying lipoproteins, apolipoproteins, and oxidatively modified products as well as angiogenesis, cardiac development, and cardiovascular disease. Antibodies in this portfolio have been validated for applications including flow cytometry, IHC/ICC, immunoprecipitation, Western blotting, and ChIP.





Custom Antibody Solutions

Custom Antibody Solutions

Not all Antibodies are Created Equal.

How your custom antibodies are produced can make all the difference to your success. At Fortis, we are 100% vertically integrated from immunogen to antibody, giving us complete supply chain control. We manage the entire production and quality control process from start to finish at our in-house facility to provide you with high levels of project customization and scalability. This comprehensive service gives our customers peace of mind and confidence in our products.

Hear what our customers have to say

"We use ELISA-based assays with custom antibodies from Fortis for the diagnostic detection of known and novel biomarkers. Some companies only splenectomize and proceed with one rabbit, whereas Fortis immunizes multiple rabbits, and these are all screened for antibodies to provide a distribution of the best potential candidates. In this way, we receive multiple options for performing our own screens. Fortis also has proprietary antigen preparation protocols that successfully generate antibodies for targets that other companies simply haven't been able to produce for us."

- Lori Kobayashi, Project Manager, Valved Seq

"We're currently developing antibody therapeutics that are highly specific to checkpoint molecules in the novel axis, which could leverage the immune system's intrinsic capacity to eradicate cancer cells.

Fortis immunizes rabbits with our drug molecule, then collects the B cells, which produce a very specific rabbit antibody. It then screens that antibody to make sure it recognizes our molecule, and counter screens it to make sure that the positive rabbit antibody does not bind to the negative isotype control. That's a great way of finding an antibody that is incredibly specific to our drug. The whole process has been very easy, because Fortis cloned each B cell, enabling it to produce more antibodies and generate high yields."

- Bijan Etemad-Gilbertson, PhD, Head of Antibody Technology, NextPoint Therapeutics

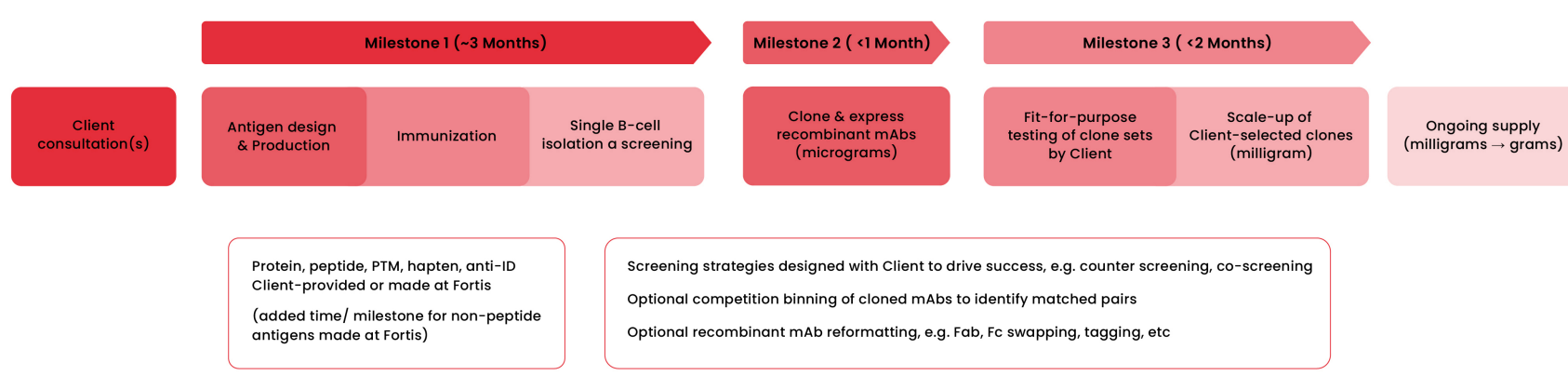
"We often see profound differences in the abilities of anti-PTM antibodies because most companies raise, test and validate them to histone peptides only, without considering the nucleosome. Fortis has taken a different approach, as it immunizes and initially screens rabbits with peptides, then exposes the candidates to our nucleosomes to determine how they deal with these chromatin subunits. We've been consistently pleased by Fortis's initial candidate success rate. We have also found the company to be creative in its workflows, responsive to our inputs, and a great group to work with overall. We're now engaged in multiple projects with Fortis, with several anti-PTM clones about to be launched as formal genomic mapping reagents."

- Michael-Christopher Keogh, PhD, Chief Scientific Officer, EpiCypher Inc.

Custom Recombinant Monoclonal Antibodies

We deliver a concierge service from the inception of project design, with built-in risk mitigation. We take a unique approach to producing your recombinant monoclonal antibodies, generating numerous candidates for you to test in your assays and workflows before deciding to scale-up production of your recombinant monoclonal antibodies of choice.

<https://www.fortislife.com/custom-monoclonal-antibodies>



Custom Polyclonal Antibodies

We specialize in custom peptide synthesis, immunization, and polyclonal antibody production /purification to generate high-quality antibodies to suit your scientific needs. Various packages offer flexibility in immunization and deliverables to meet your needs.



- The peptide immunogen can be synthesized in-house or provided by the investigator
- We can conjugate the peptide to a carrier protein
- Deliverables include antisera or affinity-purified antibody, pre-immune bleeds, and peptide if Fortis synthesized it.
- Custom polyclonal antibodies are validated by ELISA, and can be further validated by Western blot, IHC, or flow cytometry.

<https://www.fortislife.com/custom-polyclonal-antibody-production>

Custom Nanobody Discovery

We have completed hundreds of custom nanobody projects. From immunization to sequencing and binding characterization of nanobodies, your entire project will be completed at one of the largest alpaca and llama facilities in the nation with the options for various deliverables to meet your needs.

We use proprietary methods to ensure the VHH region is amplified and cloned into the phagemid for phage display panning and screening for nanobody hits, resulting in complete sequences of your custom VHH library or recombinant expression of the nanobody. We perform extensive bioinformatics research on VHH genes and design novel primers to ensure that we amplify the VHH region of camelid antibodies and not conventional antibodies.

This leads to a higher diversity and larger coverage of VHH repertoires. Our PBMC isolation and library construction protocol routinely yields >1x10# PBMC cells from each production bleed

<https://www.fortislife.com/custom-nanobody-discovery-services>

Custom Antibody Conjugation

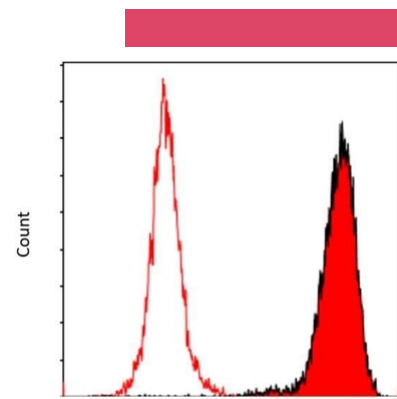
Antibodies conjugated with fluorophores, biomolecules, nanoparticles, or enzymes are essential to direct as well as indirect detection methods in immunoassays. We can conjugate any of our catalog antibodies or your custom antibody to a fluorophore, enzyme, or signal-amplifying particle of choice in small scale and in bulk.

Every immunoassay requires specific types of labels/conjugates. We can conjugate antibodies for use in Western blots, flow cytometry, IHC/ICC, ISH, and other immunoassay methods. Our custom antibody conjugation capabilities include:

- Dylight® conjugated antibodies for flow cytometry, IHC, Western blotting
- FITC, PE, and Cy conjugated antibodies for flow cytometry, IHC, Western blotting
- HRP or ALP conjugated antibodies for ELISA, IHC/ICC, ISH, and Western blotting
- Biotin conjugated antibodies for ELISA and IHC/ICC

You are also able to specify the buffer formulation, antibody quantity and concentration, and custom vialing for your custom antibody conjugation project.

<https://www.fortislife.com/antibody-conjugation-service>



Bulk Antisera

For in vitro diagnostics, turbidimetric and nephelometric immunoassays, we offer high quality custom and bulk antisera in the form of raw antisera, IgG fraction and affinity-purified plasma. We have a long history of supplying bulk antibodies and reagents to diagnostic assay manufacturers for many applications such as turbidimetry/nephelometry, lateral flow, and immunoassays.

We offer the following products in bulk scale, in multiple gram liter scales to support your individual needs:

- IgG Fractions
- Affinity Purified Antibodies
- Secondary Antibodies
- Purified Proteins

All bulk order requests can be altered to your application-specific technical requirements, ensuring customized formulations and competitive pricing.

<https://www.fortislife.com/bulk-antisera>



Immunoassays

Immunoassays

Antibodies for Flow Cytometry



Our portfolio of flow-validated antibodies includes recombinant monoclonal and polyclonal primary antibodies for studying pathways in oncology, immunology, cell biology, and cell signalling. We also offer fluorophore-conjugated secondary antibodies necessary for a successful flow cytometry experiment using indirect methods as well as custom antibody conjugation to primary antibodies for direct methods.

ELISA Reagents, Kits, and Accessories

At Fortis Life Sciences, we offer a range of high-quality kits, consumables, and accessories for your next ELISA assay. Our kits can be used for a range of different sample types, targets, and reactivities. To support our kits or your own ELISA development, we offer a range of blocking and coating buffer solutions as well as microtiter plates and wash solutions. Our range of ELISA accessories and components allows you to reproducibly detect proteins of interest with the greatest confidence. Every antibody we offer has been manufactured and validated at our own facility, ensuring you get the highest quality and reliable results. Our ready-to-use ELISA kits have all the components you need to reproducibly detect proteins of interest with greater confidence.

<https://www.fortislife.com/products/elisa>

Tools for IHC Including PathPlex® Multiplex Antibodies

Multiplex IHC allows researchers to visualize multiple biomarker proteins on a single tissue sample. The application of multiplex IHC not only allows researchers to identify which cells contain the biomarkers of interest but also details the spatial arrangements of cells within the tissue. The applications of multiplex IHC span clinical, translational, and basic research applications. Our portfolio of antibodies validated for IHC includes numerous targets for oncology, immuno-oncology, cell biology, cardiovascular research, and more. Many of these antibodies have been validated for spatial biology applications, including imaging mass spectrometry. We also offer IHC PathPlex® panels that are preformatted and optimized to work together; additional antibodies from our catalog can be added to these panels depending on your research needs.

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