Thermo Scientific Pierce Antibodies

Superior performance from your trusted source in protein biology.

Thermo Scientific Pierce Primary Antibodies

Over 30,000 antibodies in 42 research areas.

Thermo Scientific Pierce Primary Antibodies are developed for a wide variety of application needs. All of our antibodies are validated and guaranteed to perform in the stated application and species. Also, our Innovator's Program rewards researchers for sharing data on qualified antibodies.

Highlights:

- Highly validated antibodies in areas such as epigenetics, cancer and stem cell research
- Antibodies perform in many applications, including immunofluorescence, immunohistochemistry and flow cytometry
- Growing collection of matched antibody pairs for sandwich-ELISAs
- Innovators Program rewards researchers for sharing data

www.thermoscientific.com/pierce-abs

Our website enables you to easily search by protein target and then filter by the specific assays that interest you.

Thermo Scientific Pierce Secondary Antibodies

For a wide variety of detection formats.

All Thermo Scientific Pierce Secondary Antibodies are guaranteed to perform against intended species, across all applications.

Highlights:

- Antibody conjugates available with Thermo Scientific DyLight Dyes, biotin, HRP, alkaline phosphatase and more
- Variety of pack sizes available
- Guaranteed stable for at least one year
- Thermo Scientific NeutrAvidin and Streptavidin Conjugates also available
- Antibody conjugates are affinity-purified, and some also available in cross-absorbed formats, to minimize cross-reactivity



Need a larger quantity?

www.thermoscientific.com/pierce-abs

Visit www.thermoscientific.com/ protein-custom to request a quote, or contact our Bulk and Custom Sales department at LVC.rockford@thermofisher.com







Custom Polyclonal and Monoclonal Antibodies

Use our custom services to produce antibodies you can trust.

The Thermo Scientific Custom Antibody Development Service leverages our experience and our proprietary antigen design tools, including the Thermo Scientific Antigen Profiler Software, and targeted antigen display to produce more robust antibodies for your targeted assays. With your custom antibody project, you have access to our secure online project management tool to stay informed of the project's progress.

Custom Antibody Options

	Recombinant Protein Polyclonal	Anti-Peptide Polyclonal	Monospecific Polyclonal	Phospho- Specific Polyclonal	Anti-Peptide Monoclonal	Recombinant Protein Monoclonal
Advanced Antigen Design with Antigen Profiler [™] Software	\checkmark	✓	\checkmark	\checkmark	1	1
Peptide Synthesis	NA	✓	✓	✓	~	NA
Depleting Peptide or Control Peptide	NA	NA	✓	✓	Optional	NA
Protein Expression	Optional	NA	NA	NA	NA	✓
Animal Immunization Protocol	✓	✓	✓	✓	~	✓
ELISA Titration	✓	✓	✓	✓	~	✓
Affinity Purification and Depletion	Optional	Optional	✓	✓	NA	NA
Fusions and Cloning	NA	NA	NA	NA	~	✓
Monoclonal Production and Purification	NA	NA	NA	NA	Optional	Optional
Complete Online Project Tracking	\checkmark	✓	1	\checkmark	1	1

www.thermoscientific.com/pierce-abs

Use as part of your antibody development platform.

Custom Protein Expression and Antibody Conjugation

We also offer bacterial, insect and mammalian protein expression services in our antibody development platform. Simply use the Gene Search Tool to find your target gene(s), and let us do the rest.

Need your antibody conjugated? We now offer conjugates to biotin, HRP, DyLight Cyes, and more. **Get a quote today!**

Antibody Qualification

Simplify your characterization process by using our qualification service.

• Immune Precipitation

- Western blot
- IHC and IF
- ELISA



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