

Atlas Antibodies is a Swedish biotechnology company and the original manufacturer of over **21,000** primary antibodies targeting the majority of the human proteome.

Atlas Antibodies' portfolio includes a comprehensive catalogue of life science research antibodies and controls such as: **Triple A Polyclonals™**, **PrecisA Monoclonals™** and **PrEST Antigens™**.

All antibodies are rigorously evaluated for specificity, reproducibility and performance and characterized for research use in multiple applications such as **IHC, WB, and ICC-IF**.

The antibodies are validated in **38 human tissues and organs and 20 cancer tissues**. Each antibody is supported by over **500** staining images, available on the Human Protein Atlas website ([proteinatlas.org](http://proteinatlas.org)).

Made by researchers for researchers our products are used all over the world and referenced in **1000s** scientific peer-reviewed papers.

**BUILDING ON OUR HERITAGE WITH THE HUMAN PROTEIN ATLAS PROJECT, WE PROVIDE HIGHLY VALIDATED REAGENTS THAT ENABLE LEADING RESEARCH IN BIOLOGY, PATHOLOGY AND MEDICINE FOR THE PURPOSE OF UNDERSTANDING AND IMPROVING HUMAN HEALTH.**

**DISCOVER MORE**



Follow us: @atlasantibodies

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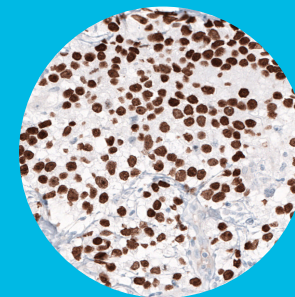
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**ATLAS ANTIBODIES**

**OVER 21,000 ANTIBODIES TARGETING THE HUMAN PROTEOME**

**VALIDATED IN IHC, WB, ICC-IF**

**FOR TISSUE AND CELL ANALYSIS**



## OUR PRODUCTS



### Atlas Antibodies Advanced Polyclonals.

Triple A Polyclonals™ are rabbit polyclonal primary antibodies developed within the Human Protein Atlas project.



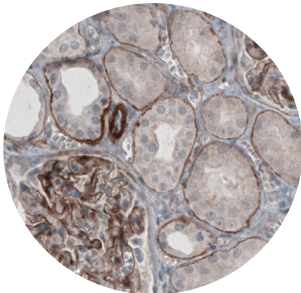
### Precise. Accurate. Targeted.

PrecisA Monoclonals™ are mouse monoclonal primary antibodies. Clones are selected to recognize only unique non-overlapping epitopes and isotypes.

### PrEST Antigens™

#### Recombinant protein fragments

PrEST Antigens™ are used as immunogens for the generation of Triple A Polyclonals and PrecisA Monoclonals.



## ENHANCED VALIDATION: AN ADDITIONAL LAYER OF SECURITY

Enhanced validation offers increased security of antibody specificity in a defined context. By using 5 different enhanced validation methods we validate our antibodies for each combination of protein, sample, and application:

- Recombinant Expression Validation
- Orthogonal Validation
- Validation by Independent Antibodies
- Genetic Validation
- Migration Capture MS Validation

## HOW TO BUY OUR PRODUCTS

Our products are available worldwide. We deliver to all destinations in Europe (excluding Russia), USA, Canada, Australia, New Zealand and Israel.

We further expand our offering through trusted partners worldwide. You can shop our full catalog online or find your local supplier.

Triple A Polyclonals and PrecisA Monoclonals are available as 25 and 100 µL unit size.

Discover more: [atlasantibodies.com](http://atlasantibodies.com)

## THE HUMAN PROTEIN ATLAS

The Human Protein Atlas (HPA) project aims to map all the human proteins in cells, tissues, and organs. It consists of 10 separate sections, each focusing on a particular aspect of the genome-wide analysis of the human proteins.

Atlas Antibodies manufactures and commercializes Triple A Polyclonals the research-grade rabbit polyclonal antibodies used within the HPA project.

Triple A Polyclonals are carefully designed and manufactured to achieve the highest level of specificity, reproducibility, and versatility.

For each antibody the HPA website offers free access to over 500 IHC staining images of all major human organs and cancer types.

Discover more: [proteinatlas.org](http://proteinatlas.org)

