

We Have Your Target Covered

Deep Resources for Antibody-Based Research



Your distributor in Switzerland

LubioScience GmbH
Baumackerstrasse 24
8050 Zürich
+41 (0)41 417 02 80

info@lubio.ch
www.lubio.ch



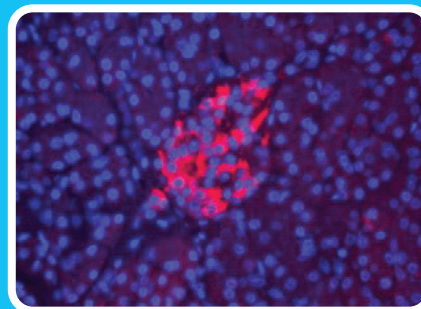
The Toolbox for **Proteomic Research**

With over 500,000 products and a team of scientists for custom assay development and production services, Aviva Systems Biology supports proteomic research for human and model organism species with high-quality antibodies, ELISA kits, recombinant proteins, and general research reagents.

In addition to internal Quality Control processes, we also partner with open-source validation groups, such as YCharOS, Inc., to ensure our reagents meet the highest quality standards and transparency in the industry.

Antibodies


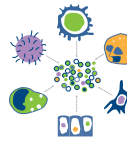
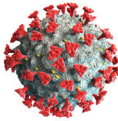


- Over 80,000 polyclonal, monoclonal, and secondary antibodies.
- Validated for use in western blot and IHC, using multiple sample types and species for every antibody tested.
- Convenient sizing, many available in a 25 µL trial size for ease of application validation.
- Known and transparent epitope mapping for polyclonal antibodies allowing precise evaluation of alternative protein isoform characterization.



RIPK3 Antibody - N-terminal Region
(Cat. No. ARP31513_T100)
Formalin Fixed Paraffin Embedded Tissue:
Human Pancreas Tissue
Observed Staining: Cytoplasmic in endocrine part (islets) of the pancreas. No staining observed in exocrine cells
Primary Antibody Concentration: 3 - 12 µg/mL
Secondary Antibody: Donkey anti-Rabbit-Cy3
Secondary Antibody Concentration: 1:200
Magnification: 20X
Exposure: 0.2 seconds

ELISA Kits

- 20,000 ELISA kits to choose from.
- Available in standard sandwich, high sensitivity, and chemiluminescent formats.
- Comprehensive coverage of gene targets, including infectious disease, peptide-based hormones, and non-gene targets such as vitamins, cofactors, and metabolites.
- Antibody matched pairs also available for do-it-yourself ELISA development.

Blood Borne Biomarkers	Immune Modulators	Infectious Diseases	Hormones & Vitamins	Neurotransmitters & Transporters
PSA, HMGB1, TTR, HbA1C	C3, IL12B	SARS CoV-2, Measles, EDV	LH, Vitamin D, Melatonin	Dopamine, Noradrenaline
				

View all available products and order online at avivasysbio.com

Supporting Antibody-Based Research for 20 Years



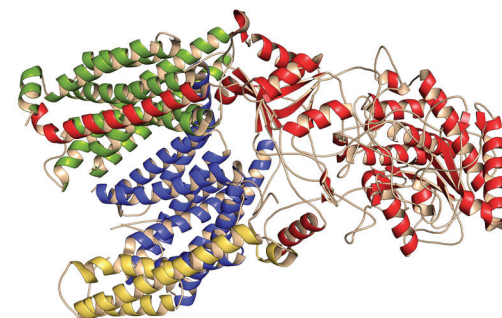
Recombinant Proteins

- Over 58,000 off-the shelf recombinant proteins.
- Over 350,000 semi-custom Protein on Demand™ recombinant proteins that allow you to select your expression system and size.
- Use as standards in ELISAs, for assay development, and in general research applications.



Custom Services

- Mid- to large-scale antibody and protein production, including process development and ISO13485 GMP manufacturing.
- ELISA development and manufacturing.
- High-throughput antibody characterization and screening for biologic drug discovery using the Carterra® LSA™ platform.



View all available products and order online at avivasysbio.com

Committed to **Your Success**

Aviva Systems Biology is dedicated to our product quality and performance, ensuring reproducible results for our customers around the world. Not only do we utilize a stringent in-house antibody characterization program we also support the efforts of open science initiatives, such as YCharOS, to promote antibody performance transparency.



Contact Us

Please contact our customer service and technical support teams who are happy to help with product selection, experiment optimization, and general product troubleshooting.

Web: avivasysbio.com (Web Chat also available)

Customer Service: info@avivasysbio.com



Your distributor in Switzerland

LubioScience GmbH
Baumackerstrasse 24
8050 Zürich

+41 (0)41 417 02 80

info@lubio.ch
www.lubio.ch

[View all available products and order online at avivasysbio.com](https://avivasysbio.com)