

biotechrabbit Antibody Selection

At biotechrabbit, we understand the importance of reliable, high-quality antibodies for research and diagnostics. Our antibody selection is designed to support scientists, clinicians, and innovators across diverse fields, from immunology and infectious diseases to neuroscience and oncology.

We take pride in offering a versatile portfolio that addresses a wide range of research needs. Each antibody in our selection is produced with an emphasis on quality, aiming to provide consistency and precision across various applications. With biotechrabbit antibodies, you gain access to tools that can help unlock new insights, accelerate discoveries, and ensure reliable results.

- **Precision and Consistency:** Each product is manufactured to deliver reliable performance, helping you achieve reproducible outcomes.
- **Research-Driven Support:** If requested, we will assist you every step of the way, from choosing the right antibodies to successful implementation.
- **Commitment to Innovation:** We design our products to empower your discoveries and help you reach new milestones in your work.
- **More Antibodies Available:** If you don't see what you need, reach out to us! We have access to a broader selection and are happy to help you find the right fit.



Antibody Services at biotechrabbit

In addition to our ready-to-use antibodies, biotechrabbit offers custom antibody production on demand to meet your specific research needs. Whether it's a unique antibody requirement or custom formats, our team is here to provide tailored solutions that support your projects.

Explore the possibilities with biotechrabbit's trusted antibody portfolio and discover how we can help elevate your research and diagnostics to new heights.

Inflammation Markers

c3a Complement
Interleukin 6
gamma-interferon
IFN γ
iNOS
Chil3 / YM1
CLEC4F
Arg-1

Cardiac Markers

Troponin

Human Hormone Markers

17 α -OH-Progesterone
Cortisol
Calcitonin
17- β -Estradiol
Insulin
Erythropoetin
Human growth hormone
Folic acid

Viral Markers

Nucleocapsid CoV-1/2
Nucleocapsid CoV-2

Tumor Markers

h ErbB-2 ILDV
Ki67
CD31
CD163
Galectin-3
VCAM1
E-Cadherin
Vimentin
Cytokeratin7

Epigenetic and Nuclear Markers

Histone3.3 G34V
Lamin B1
STAT6
MEF2A
T-bet

Drug Monitoring

FK506
Cyclosporin A
Penicillin

Infectious Diseases

Candida albicans LPS
Cholera toxin
Clostridium Botulinum Toxin A
Francisella tularensis
Fusarium spp.T2-toxin
Hepatitis B
Herpes simplex virus
HPV16-E7
HPV18-E7
Influenza virus A
Marburg virus
Yersinia pestis

Toxins and Antitoxins

Protective antigen
Spore antigen
Shiga toxin
Tetanus toxin
A-chain of Ricin
B-chain of Ricin

Immune Cell Markers

Arg-1	CD73
CD3e	CD86
CD4	CD163
CD8a	CD169
CD11b	CD206
CD11c	CLEC4F
CD19	F4/80
CD31	FoxP3
CD39	IBA1
CD45	MARCO
CD68	T-bet

Immunology and Serology

Human IgA
Human IgE
Human IgG
Human IgM
Human Lactoferrin
Human neurone specific enolase
Human Transferrin
Ig κ light chain
Ig λ light chain

General Proteins

Bovine serum albumin

Miscellaneous

Calreticulin mutation
LAMP3