

Cancer Research Reagents

Uniting our best-in-class brands into a single organization, Absolute Biotech offers the full breadth of antibody-related products, services and expertise for research, diagnostic and therapeutic applications. We support cancer researchers worldwide by providing a wide range of unique antibodies, cell lines and other reagents to facilitate their studies.

Recombinant Engineered Antibodies

Our Absolute Antibody brand specializes in recombinant antibodies, which ensure batch-to-batch reproducibility and enable new antibody engineering opportunities.

Immunotherapy Antibodies

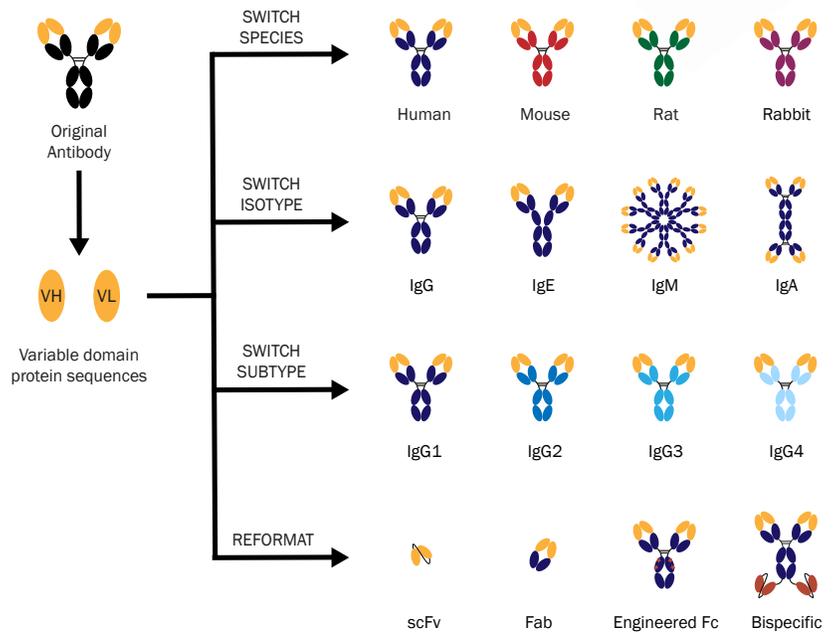
Clinically relevant targets, including mouse-anti-mouse antibodies that offer reduced immunogenicity and tailored effector function

Research-Grade Biosimilars

Research tools that remove the need to source costly therapeutic-grade biologics, available with different constant domains

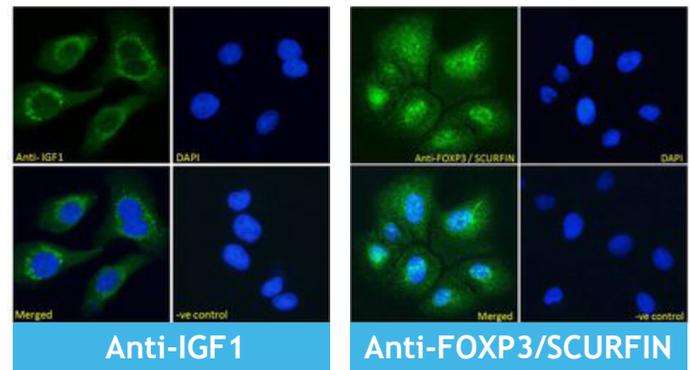
Tumor Marker Antigens

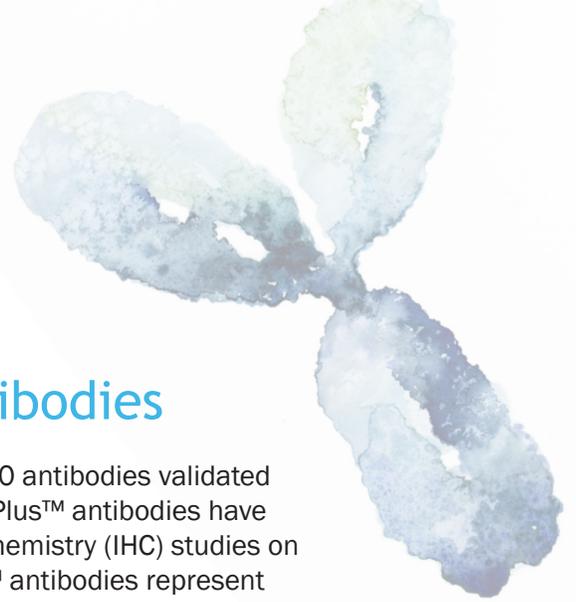
Antibodies targeting tumor associated antigens and tumor specific antigens



Goat Polyclonal Antibodies

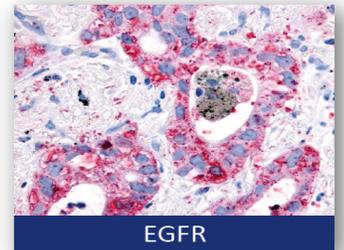
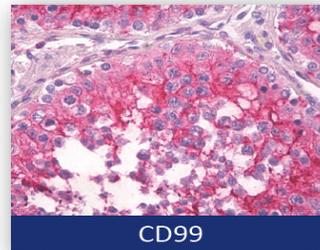
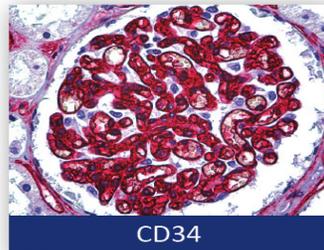
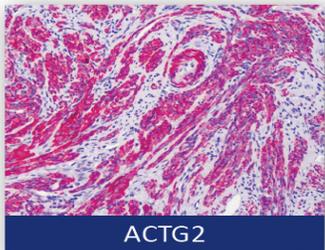
Our Everest brand specializes in anti-peptide and antigen affinity purified goat polyclonal antibodies. The catalog contains thousands of goat antibodies against a broad range of human, mouse and rat proteins of biomedical interest. Top cancer products include Anti-IGF1 Antibody, Anti-FOXP3 / SCURFIN Antibody and Anti-CEP290 Antibody.





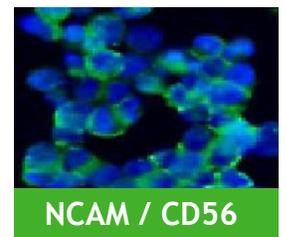
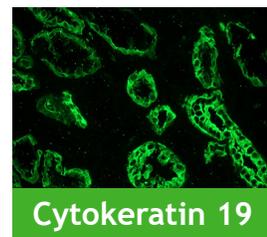
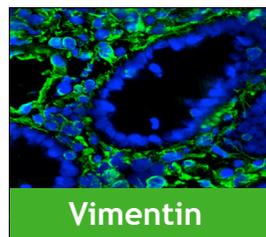
Immunohistochemistry-Validated Antibodies

Our LSBio brand specializes in IHC validation, offering more than 15,000 antibodies validated for immunohistochemistry with a focus on cancer biomarkers. The IHC-Plus™ antibodies have been rigorously tested to deliver optimal performance in immunohistochemistry (IHC) studies on formalin-fixed paraffin-embedded (FFPE) human tissues. The PathPlus™ antibodies represent the highest quality reagents available for research pathology applications, shown to be the best performing reagents for immunohistochemical detection of high-value cancer targets.



Other Cancer Research Reagents

Our Exalpha and Nordic-MUbio brands offer a variety of high quality monoclonal antibodies for cancer research. Key targets include vimentin, cytokeratin, episialin, neu-oncogen (C-erb B2), NCAM/CD56, p63 protein, and the cell cycle marker Ki-67.



Our Kerafast brand makes unique laboratory-made research tools easily accessible to the global scientific community. The catalog includes various cancer cell lines, including MC-38 murine colon adenocarcinoma cell lines, mouse oral squamous cell carcinoma cell lines, a human pancreatic duct epithelial cell line, and a full range of canine cancer cell lines

About Absolute Biotech

Absolute Biotech is a new company that unites multiple life science brands into one organization specializing in antibody reagents and services. To learn more, please visit www.absolutebiotech.com.