

# **Making And Using Antibodies: A Practical Handbook, Second Edition**

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Making and Using Antibodies: Antibodies protect us from a wide range of infectious diseases and cancers and have become an indispensable tool in science-both

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We describe herein a protocol for the production of antigen-specific human monoclonal antibodies (hmAbs). Antibody-secreting cells (ASCs) are isolated from whole

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An antibody (AB), also known as an immunoglobulin (Ig), is a large, Y-shape protein produced by plasma cells that is used by the immune system to identify and

"This second edition provides guidance on all aspects of how to make and use antibodies for research, and commercial and industrial applications.

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The potential advantages of using monoclonal antibodies in the treatment of cancer are great because monoclonal antibodies only bind to the specific cancer cells that

Antibody Protocols. Antibodies are the basis for many kinds of target-specific assays and affinity-purification techniques in biomedical and life-science research.

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Monoclonal antibodies (mAb or moAb) are monospecific antibodies that are made by identical immune cells that are all clones of a unique parent cell, in contrast to

Sinopsis. Antibodies are an indispensable tool in the study of biology and medicine. Making and Using Antibodies: A Practical Handbook presents techniques in a single

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