



JULY SALE



50% OFF

InstantBlue® Coomassie
Protein Stain



for every purchase of Abcam Proteins
and Peptides in **JULY 2024**

Stains proteins in 15 minutes

InstantBlue® is a ready to use Coomassie protein stain for polyacrylamide gels. Its unique mechanism of action stains proteins in 15 minutes, while leaving a clear background eliminating the need to fix, wash or destain.



Remove gel



Stain



Incubate 15 mins



Finish

Protein and Peptide

Explore our extensive range of high-quality proteins, designed to give you **consistent and accurate results**.

Buy and get
InstantBlue®



**50%
OFF**

Explore Abcam high-quality Proteins

Cytokines and growth factors

Our extensive range includes **interferons, chemokines, interleukins** and various **growth and inhibitory factors**.

Ubiquitin proteins

Ubiquitin is a highly conserved 8.5 kDa protein that is abundant in all types of cells. It performs vital roles in cellular processes, including DNA damage responses, endocytosis, and mitosis.

Microbiology and virology proteins

Our products include bacterial proteins, DNA and RNA virus proteins, Hepatitis proteins, HIV proteins, HSV and influenza proteins

Human immunoglobulin proteins

We provide both natural and recombinant human immunoglobulin proteins to a variety of popular targets, including IgE, IgG, IgA, IgD, and IgM.

Cell surface markers and receptors

Our high-quality markers and receptors will allow you to evaluate protein function for many popular targets.

Blocking peptides

We offer a wide range of verified blocking peptides, including custom blocking peptides for our RabMAb® range of rabbit monoclonal antibodies.

Protein and Peptide

Explore our extensive range of high-quality proteins, designed to give you **consistent and accurate results**.

Buy and get
InstantBlue®



**50%
OFF**

Explore Abcam high-quality **Enzymes**

Matrix metallo-proteinases (MMPs)

Signal transduction enzymes MMPs form a family of zinc-containing endopeptidases, which play an important role in the degradation of extracellular matrix proteins.

Kinases and transferases

Kinases and transferases correspond to a class of enzymes that transfer functional groups from a donor molecule to an acceptor. Specifically, kinases catalyze the transfer of phosphate from ATP to hydroxyl side chains on proteins, causing changes in function.

Caspases

Caspases are a family of cysteine proteases involved in development, cytokine maturation and programmed cell death.

Signal transduction enzymes

Signal transduction enzymes orchestrate a cascade of reactions involving numerous signal transduction pathways. Enzymes, such as tyrosine kinases, phosphatases and hydrolases, are central to cell signaling.