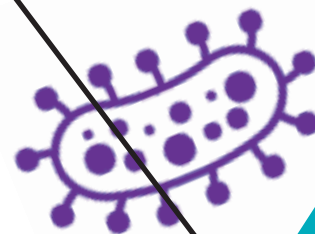


The background of the cover is a grayscale photograph of a laboratory. A person in a white lab coat is visible, working with various pieces of glassware, including a flask and a beaker. A DNA double helix is overlaid on the image. The scene is partially obscured by large, overlapping geometric shapes in teal and black.

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Our biochemical range can cater for researchers requiring reagents for the isolation and exposure of cellular processes.

Many of our chromogenic substrates (Alkaline Phosphatase, Beta-Galactosidases and Beta-Glucosidase) are ideal candidates for fluorescent labelling and microbial detection. Antibodies, markers and stains also complement this product range.

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AGONISTS FOR MOLECULAR BIOLOGY

ANTAGONISTS FOR CELL ANALYSIS

ANTIBIOTICS FOR CELL ANALYSIS

ANTINEOPLASTICS FOR CELL ANALYSIS

BIOLOGICAL DYE

BIOLOGICAL STAINS FOR CELL ANALYSIS

BIOTINYLS FOR CELL ANALYSIS

CHEMOKINES FOR CELL ANALYSIS

COFACTORS FOR CELL ANALYSIS

CYTOKINES FOR CELL ANALYSIS

ENZYMES FOR CELL ANALYSIS

HETEROFUNCTIONAL CROSSLINKERS FOR CELL ANALYSIS

HOMOFUNCTIONAL CROSSLINKERS FOR CELL ANALYSIS

INHIBITORS FOR CELL ANALYSIS

IODINATION

ISOLABEL

MARKERS FOR CELL ANALYSIS

PEG CROSSLINKERS FOR CELL ANALYSIS

PROTAC LINKERS FOR CELL ANALYSIS

POLYMERS FOR CELL ANALYSIS

PROTEINS FOR CELL ANALYSIS

REAGENTS FOR CELL ANALYSIS

STAIN

SUBSTRATES FOR CELL ANALYSIS

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ALLERGY PROTEIN

AMINO ACID

AMINO ACID DERIVATIVE

ANTAGONISTS FOR MOLECULAR BIOLOGY

ANTIBIOTICS FOR MOLECULAR BIOLOGY

ANTINEOPLASTICS FOR MOLECULAR BIOLOGY

BIOTINYLS FOR MOLECULAR BIOLOGY

BORRELIA PROTEIN

BOVINE SERUM

BUFFERS FOR MOLECULAR BIOLOGY

BUILDING BLOCK

CALF SERUM

CARBOHYDRATE

CHEMOKINES FOR MOLECULAR BIOLOGY

CHLAMYDIA TRACHOMATIS PROTEIN

COFACTORS FOR MOLECULAR BIOLOGY

CYTOKINES FOR MOLECULAR BIOLOGY

CYTOMEGALO VIRUS PROTEIN

DENGUE VIRUS PROTEINS FOR

MOLECULAR BIOLOGY

DETERGENT

ENZYMES FOR MOLECULAR BIOLOGY

EPSTEIN-BARR VIRUS PROTEINS FOR MOLECULAR BIOLOGY

FOETAL BOVINE SERUM

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HOMOFUNCTIONAL CROSSLINKERS FOR MOLECULAR BIOLOGY

HORMONES

HORSE SERUM

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MARKERS FOR MOLECULAR BIOLOGY

MEDIA

METABOLITE

MYCOTOXINS FOR MOLECULAR BIOLOGY

NEUROCHEMISTRY NUCLEOSIDE

OTHER ANIMAL SERUM

PEG CROSSLINKERS FOR MOLECULAR BIOLOGY

PROTAC LINKERS FOR CELL AND MOLECULAR BIOLOGY

PHOTOAZIDE

POLYMERS FOR MOLECULAR BIOLOGY

PROTEIN KINASE

PROTEIN MODIFIER

PROTEINS

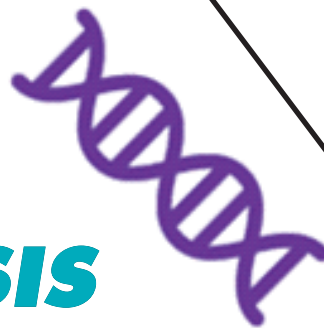
PROTEINS FOR MOLECULAR BIOLOGY

REAGENTS FOR MOLECULAR BIOLOGY

SUBSTRATES FOR MOLECULAR BIOLOGY

VITAMIN

GENOMICS & ELECTROPHORESIS



Supplying a diverse range of reagents to support researchers investigating the structure and function of genomes through DNA sequencing. Our molecular-grade selection of biological buffers, agarose, and nucleic acid stains and dyes are well

ANTIBIOTICS FOR GENOMICS

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GEL

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MYCOTOXINS FOR PLANT BIOLOGY

PLANT GROWTH REGULATOR

PLANT MEDIA

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ANTIBODIES FOR IMMUNOLOGY

BIOLOGICAL STAINS FOR IMMUNOLOGY

BIOTINYLS FOR IMMUNOLOGY

CHEMOKINES FOR IMMUNOLOGY

CYTOKINES FOR IMMUNOLOGY

CYTOMEGALO VIRUS PROTEIN

DENGUE VIRUS PROTEIN

EPSTEIN-BARR VIRUS PROTEIN

HIV PROTEIN

HTLV PROTEIN

HEAT SHOCK PROTEIN

HEPATITIS A VIRUS PROTEIN

HEPATITIS B VIRUS PROTEIN

HEPATITIS C VIRUS PROTEIN

HEPATITIS D VIRUS PROTEIN

HEPATITIS E VIRUS PROTEIN

HERPES SIMPLEX VIRUS PROTEIN

INFLUENZA VIRUS PROTEIN

MALARIA PROTEIN

MARKERS FOR IMMUNOLOGY

MEASLES VIRUS PROTEIN

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POLYCLONAL ANTIBODY

POLYMERS FOR IMMUNOLOGY

PROTEINS FOR IMMUNOLOGY

REAGENTS FOR IMMUNOLOGY

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VARICELLA ZOSTER VIRUS PROTEIN

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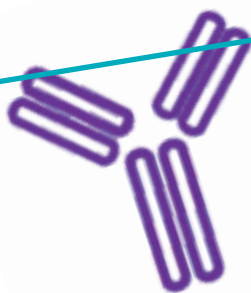
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