



STRAV Kit

A buffered solution of Streptavidin

Application:

This product is used in enzyme conjugates and complexes in ELISA and Radioimmunoassay kits; Southern blots and other methodologies related to DNA and RNA analysis; Western blots; and purification of proteins or other antigens with biotinylated antibodies or lectins by use of immobilized Streptavidin.

Content:

Each vial contains STRAV, a buffered solution of Streptavidin protein, with a purity required for immunological tests and molecular analyses.

One bottle of 1 mg:
One bottle of 10 mg:
One bottle of 20 mg

Greater pack of product is available according to request.



Cib Biotech Co.

Qualified by Iranian Vice-President for Science and Technology

Knowledge-based Microenterprise

Microbial Biotechnology

Enterprise

Contact Us

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Microscopic Cell Staining Kit

Blood cells, Somatic Cells, plant & animal tissues, alga, lichens, Filamentous fungi, Yeasts and Bacteria soil, water, activated sludge

Acid Fast staining Kit:

Albert Staining Kit:

Endospore Staining Kit:

Giemsa Staining Kit:

Gram Staining Kit:

Fungal Staining Kit:

Inclusion Staining Kit:

Milk Somatic cell staining Kit:

Neisser Staining Kit:

220 ml bottles

50 ml bottles

30 ml droppers



MTT ASSAY KIT



Application:

The MTT assay is a colorimetric assay for assessing cell viability. NAD(P)H-dependent cellular oxidoreductase enzymes may, under defined conditions, reflect the number of viable cells present. These enzymes are capable of reducing the tetrazolium dye MTT 3-(4,5-dimethylthiazol-2-yl)-2,5-diphenyl tetrazolium bromide to its insoluble formazan, which has a purple color.

Nitric Oxide Kit



Application:

Nitric oxide (NO) plays an important role in neurotransmission, vascular regulation, immune response and apoptosis. NO is rapidly oxidized to nitrite and nitrate which are used to quantitate NO production. The present kit typically assays NO in cell culture via a microtiter plate procedure.

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