

<http://www.promega.com/tbs/tb148/tb148.html>

(Lycos: recombinant) No rating

Add 50µl of the Human Recombinant GM-CSF diluted in complete medium to column 12 in quadruplicate and perform 50µl serial dilutions across the plate to column 2. For Human Recombinant GM-CSF, the final concentration range should be 5ng/ml... Add 50µl of the cell suspension (containing 5,000 cells) to each well of the 96 well plate and return the plate to the incubator for 48 hours. For safe handling, we recommend that the Solubilization/Stop Solution be dispensed in a fume hood and, upon completion of the assay, the contents of the plate be disposed of into organic waste.

Joslin Diabetes Center DNA Core Facility Images: 2 Links: 21

<http://core1.joslab.harvard.edu/core/default.html>

1 Retrieval failure (Webcrawler: DNA) No rating

HOME PAGE Automated DNA Sequencing Commonly used primers. Sequencing chemistry, template preparation and primer design.

DNA Sequencing Images: 2 Links: 11

<http://core1.joslab.harvard.edu/core/DNAseq.html>

(Webcrawler: DNA) No rating

This instrument uses a laser to excite fluorescently labeled DNA fragments as they pass the laser window moving down a 4.75% polyacrylamide gel. The final output is a color profile or a chromatogram which displays peaks and corresponding base calls. If you need DNA Sequencing Consultation, please contact consulting@core1.joslab.harvard.edu The Core Facility will supply all materials for sequencing reactions, users just have to supply DNA and primers.

Genetic Engineering Outline Images: 0 Links: 4

<http://kadets.d20.co.edu/%7Elundberg/geoutline.html>

1 Retrieval failure (Webcrawler: DNA) No rating

Ethics a. How to recognize an ethical situation b. How to analyze ethical situations

Monoclonal Antibody and Immunosensor Technology Images: 0 Links: 1

<http://www.elsevier.nl/catalogue/SA1/145/05350/05350/523085/523085.html>

3 Retrieval failures (Lycos: monoclonal) No rating

This document is probably moved to this location: [/locate/523085](#)

Interleukin 10, Human, Recombinant Images: 3 Links: 15

<http://www.promega.com/tbs/tb167/tb167.html>

(Lycos: recombinant) No rating

This factor was initially described as cytokine synthesis inhibition factor (CSIF), due to its ability to inhibit cytokine synthesis (including that of IFN-gamma, IL-2 and TNF-beta) by TH1 cells activated in an accessory cell-dependent manner. Moreover, IL-10 inhibits macrophage production of IL-12, a recently described cytokine that induces the differentiation of TH1 helper T cells (3). In addition, IL-10 stimulates the proliferation of mast cells, CD8+ T cell precursors and T cells activated with IL-2 and IL-4.

IL-4, Human, Recombinant Images: 2 Links: 12

<http://www.promega.com/tbs/tb147/tb147.html>

(Lycos: recombinant) No rating

Human Recombinant Interleukin-4 (IL-4) is a potent lymphoid cell growth factor which stimulates the growth and survivability of certain B cells and T cells. The biological effects include B cell expression of MHC Class II molecules and immunoglobulins, and growth of T cells and mast cells. Add 50µl of the Human Recombinant IL-4 diluted in complete medium to column 12 in quadruplicate and perform 50µl serial dilutions across the plate to column 2. For Human Recombinant IL-4, the final concentration range should be 40ng/ml to...

IL-1-Alpha, Human, Recombinant Images: 2 Links: 12

<http://www.promega.com/tbs/TB143/tb143.html>

(Lycos: recombinant) No rating

Human Recombinant IL-1-alpha exhibits an ED50 value below 0.05ng/ml when measured