NSN 6550-01-476-8215

Cytomegalovirus Antibodies Detection Test Kit - Page 1 of 1



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Usage Design:

Designed to detect cytokines in cell culture fluids, using a sandwich immunoassay format; ideal for measuringcytokines levels in vitro, and free orunbound cytokine in biological fluids such as serum/plasma

Test Capability Quantity:

96

Product Name:

Human il-2

Component Breakdown Within Each Test Kit:

Recombinant human il-2 standard, rabbit anti-human il-2 polycional antibody, 96-well pre-coated immunoplate, (murine anti-human il-2 monoclonal antibody), assay diluent, wash buffer, enzyme diluent, alkaline-phosphatase conjugated goat anti-rabbit antibody, color reagent a, color reagent b, stop solution, acetate plate sealers

Special Features:

Storage 4 degrees c; assay temperature room temperature; sample matrix tissue culture supernatants and biologicalfluids

Shelf Life:

N/a

Unit Of Measure:

No

Demilitarization:

Fiig:

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