CD14 (human) monoclonal antibody (biG 2/RoMo-1)

The CD14 glycoprotein, gp 55, is present on most monocytic and macrophage like cell types: monocytes, macrophages, Kupffer cells, pleural phagocytic cells and dendritic reticular cells. CD14 is also observed on granulocytes and activated or transformed B-cells. Furthermore CD14 is present in a soluble form in human serum, urine and other body fluids. The CD14 molecule has been reported to be a receptor for endotoxin.

This antibody is covered by our Worry-Free Guarantee.

Citations: 1

View Online »

Ordering Information

Order Online »

ALX-804-498-C100

100µg

Manuals, SDS & CofA

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Handling & Storage

Handling Avoid freeze/thaw cycles.

Long Term Storage -20°C

Shipping Blue Ice

Regulatory Status RUO - Research Use Only

Product Details

Application ELISA, Flow Cytometry, IP

Application NotesDoes **not** inhibit binding of LPS to CD14.

Clone biG 2/RoMo-1

Formulation Lyophilized from PBS. Contains no preservatives.

Host Mouse

Immunogen Human monocytes.

Isotype IgG2a

Purity Detail Protein G-affinity purified.

Reconstitution Reconstitute with 100µl distilled water.

Species Reactivity Human

Specificity Recognized epitope: aa 147-152 of human CD14.

Technical Info / Product NotesBinding titer at human CD14 transfected CHO-cells

(FACS) is 1:5000.

UniProt ID P08571

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