

Datasheet for ABIN1379781

Soluble Protein Master Buffer Kit

15 Publications



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Overview

Quantity:	100 tests
Reactivity:	Human
Application:	Immunoassay (IA), Flow Cytometry (FACS)

Product Details

Brand:	BD CBA™
Characteristics:	<p>The BD™ CBA Human Soluble Protein Flex Set System employs particles with discrete fluorescence intensities to detect soluble analytes at very low concentrations. The working assay range for most analytes in this system is 10 to 2,500 pg/mL.</p> <p>The BD™ CBA Human Soluble Protein Master Buffer Kit contains all of the supporting reagents necessary to perform an assay using a BD CBA Human Soluble Protein Flex Set. The buffers and instrument setup reagents provided in this kit have been optimized for analysis of analytes in tissue culture supernatants, plasma, and serum samples.</p>
Components:	Assay diluent, capture bead diluent, capture bead diluent for serum/plasma samples, detection reagent diluent, wash buffer, instrument setup reagents

Application Details

Comment:	Required for use with BD™ CBA Human Soluble Protein Flex Sets
Restrictions:	For Research Use only

Handling

Format:	Liquid
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Handling

Storage: 4 °C

Publications

- Product cited in: Kobasa, Jones, Shinya, Kash, Copps, Ebihara, Hatta, Kim, Halfmann, Hatta, Feldmann, Alimonti, Fernando, Li, Katze, Feldmann, Kawaoka: "Aberrant innate immune response in lethal infection of macaques with the 1918 influenza virus." in: **Nature**, Vol. 445, Issue 7125, pp. 319-23, (2007) ([PubMed](#)).
- Kuwano, Fujimoto, Watanabe, Ishiura, Nakashima, Ohno, Yano, Yazawa, Okochi, Tamaki: "Serum chemokine profiles in patients with alopecia areata." in: **The British journal of dermatology**, Vol. 157, Issue 3, pp. 466-73, (2007) ([PubMed](#)).
- Martinelli, Cicala, Van Ryk, Goode, Macleod, Arthos, Fauci: "HIV-1 gp120 inhibits TLR9-mediated activation and IFN- α secretion in plasmacytoid dendritic cells." in: **Proceedings of the National Academy of Sciences of the United States of America**, Vol. 104, Issue 9, pp. 3396-401, (2007) ([PubMed](#)).
- McKinnon, Ball, Wachihi, McLaren, Waruk, Mao, Ramdahin, Anzala, Kamene, Luo, Fowke, Plummer: "Epitope cross-reactivity frequently differs between central and effector memory HIV-specific CD8+ T cells." in: **Journal of immunology (Baltimore, Md. : 1950)**, Vol. 178, Issue 6, pp. 3750-6, (2007) ([PubMed](#)).
- Potapova, Gaudette, Brink, Robinson, Rosen, Cohen, Doronin: "Mesenchymal stem cells support migration, extracellular matrix invasion, proliferation, and survival of endothelial cells in vitro." in: **Stem cells (Dayton, Ohio)**, Vol. 25, Issue 7, pp. 1761-8, (2007) ([PubMed](#)).
- There are more publications referencing this product on: [Product page](#)