www.neobiolab.com
info@neobiolab.com
888.754.5670, +1 617.500.7103 United States
0800.088.5164, +44 020.8123.1558 United Kingdom

Human BMF ELISA Kit

Description: Bcl2 Modifying Factor (BMF)

SAMPLE TYPE: Cell culture supernatant, Urine, Serum, Plasma
CROSS REACTS WITH: Human

PRODUCT OVERVIEW: The ELISA (Enzyme-Linked Immunosorbent Assay) kit is an in vitro enzyme-linked immunosorbent assay for the quantitative measurement of samples in serum, plasma, cell culture supernatants and urine.
INTENDED USE: This Human BMF ELISA kit is intended for laboratory research use only and not for use in diagnostic or therapeutic procedures. The stop solution changes color from blue to yellow and the intensity of the color is measured at 450 nm using a spectrophotometer. In order to measure the concentration of Human BMF in the sample, this Human BMF ELISA Kit includes a set of calibration standards. The calibration standards are assayed at the same time as the samples and allow the operator to produce a standard curve of optical density versus Human BMF concentration. The concentration of the samples is then determined by comparing the O.D. of the samples to the standard curve.
STORAGE INSTRUCTIONS: Store at 4°C
SAFETY NOTES:
1. This kit contains materials with small quantities of sodium azide. Sodium azide reacts with lead and copper plumbing to form explosive metal azides. Upon disposal, flush drains with a large volume of water to prevent azide accumulation. Avoid ingestion and contact with eyes, skin or mucous membranes. In the case of contact, rinse the affected area with plenty of water. Observe all federal, state and local regulations for disposal.
2. All blood components and biological materials should be handled as potentially hazardous. Follow universal precautions as established by the Centers for Disease Control and Prevention and by the Occupational Safety and Health Administration when handling and disposing of infectious agents.
To place an order, please Click HERE.

Catalog #:HB0580
Sample Volume:100 ul
Assay Time:90 minutes
Principle:
Instrument: Microplate Reader
Conjugate:HRP
Detection Method: Colorimetric

COMPONENTS:
Microtiter Plate
Enzyme Conjugate
Standards
Substrate A
Substrate B
Stop Solution
Wash Solution
Balance Solution

For research use only.

© 2015 NeoScientific

Copyrights @ 2013 NEO Group 245 First Street, 18th Floor, Cambridge MA 02142 888.754.5670 (toll-free)
Request a CATALOG CLICK HERE