

DIACLONE Immunology Products

Anti-Human CD62E Capture Antibody

Clone: B-P7

CATALOGUE N°: 879.530.001

CLONE: B-P7

ISOTYPE: Mouse IgG1

IMMUNISATION: Activated human endothelial cells

HYBRIDOMA: Myeloma X63/AG.8653 x Balb/c spleen cells

SPECIFICITY: Recognises the Endothelial Leucocyte Adhesion
Molecule-1 (ELAM-1), E-Selectin, a 97 kDa protein

QUANTITY: 1.0 mg / 1.0 ml

PURIFICATION: Ion exchange chromatography

FORMAT: Phosphate-buffered saline.

Sterile-filtered through 0.22 µm Carrier and Preservative free

STORAGE: Store at +2-8°C for 12 months

For longer storage, freeze aliquots at -20°C

APPLICATION: ELISA Capture Antibody. This Antibody can be

used as Capture in a human CD62E sandwich Immunoassay to detect human CD62E in combination with biotinylated human CD62E Detection Antibody (Cat n° 879.530.002). The suggested coating concentration range below should be optimised by each laboratory for each

application.

ELISA: 2,5-5μg/ml

General ELISA protocol is available at

www.diaclone.com

Related products:

Formats	Catalogue Number
1x96 well	851.580.001
5xyb well	851.580.005
4000	851.580.010
P, TMB 15x96 well	851.580.015
20x96 well	851.580.020
1	1x96 well dy, 5x96 well tection lard, 10x96 well RP, TMB 15x96 well

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