



IL-8R β /CDw128 β Antibody

E11-1066B

Catalog Number: E11-1066B

Concentration: 1mg/ml

Swiss-Prot No.: P25025

Other Names: CDw128b, CXCR-2, CXCR2, GRO/MGSA receptor, High affinity interleukin-8 receptor B, IL-8 receptor type 2, IL8RB, interleukin-8 receptor B

Storage/Stability: Store at -20°C/1 year

Form of Antibody: Rabbit IgG in phosphate buffered saline (without Mg²⁺ and Ca²⁺), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.

Immunogen: The antiserum was produced against synthesized peptide derived from Internal of human IL-8R β /CDw128 β .

Purification: The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.

Specificity: IL-8R β /CDw128 β antibody detects endogenous levels of total IL-8R β /CDw128 β protein.

Reactivity: Human (Identities = 100%, Positives = 100%); Mouse (Identities = 77%, Positives = 77%)

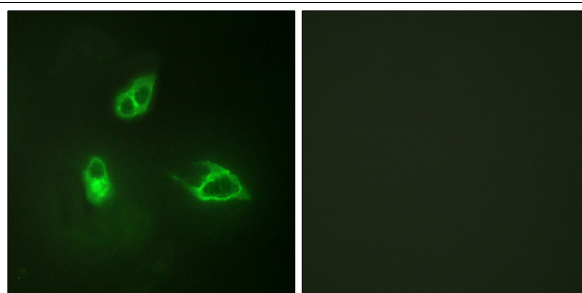
Applications: IF: 1:100~1:500 ELISA: 1:1000

References:

Murphy P.M., Science 253:1280-1283(1991).

Kato H., Genes Immun. 1:330-337(2000).

Mueller S.G., J. Biol. Chem. 272:8207-8214(1997).



Peptide - +

Immunofluorescence analysis of HepG2 cells, using IL-8R β /CDw128 β antibody.

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