

DIACLONE Immunology Products

Anti-Human NKp46 Azide Free

Clone: B-L46

CATALOGUE N°: 855.490.000

CLONE: B-L46

ISOTYPE: Mouse IgG2a Kappa light chain

 IMMUNISATION:
 Recombinant human NKp46/Fc (CD335)

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

 SPECIFICITY:
 Recognises natural and recombinant NKp46

QUANTITY: 200 µg / 200µl (Discovery Size also available please enquire)

FORMAT: Phosphate-buffered saline. Sterile filtered through 0.22µm and treated

to remove endotoxins. Carrier and preservative free.

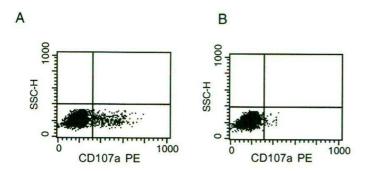
STORAGE: Stable at +2-8°C for 12 months. For longer storage freeze aliquots.

Suitable for biological assay.

APPLICATION: The biological activity is measured by the ability of the coated antibody to

induce degranulation of activated NK cells and to enhance IFN-g

secretion by non-activated NK.



CD107a surface expression on activated NK cells:

IL-2 activated NK are cultured 4 hours on coated anti-NKp46 monoclonal antibody (A) or on IgG2a isotypic control (B).

Version 3 - 03.16

For research use only

25 YEARS OF EXPERTISE

With over 25 years experience and extensive expertise we are committed to providing excellence in Monoclonal Antibody and Immunoassay development.

The expanding range of Diaclone Immunology products is specifically designed to advance research applications.

Our experience and expertise coupled to the diversity of our product range makes Diacione a clear choice to

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