


**DIACLONE IMMUNOLOGY PRODUCTS**

# ANTI-HUMAN IFN- $\gamma$ ANTIBODY FITC CONJUGATED

For research use only

**SPECIFICATIONS**

<b>Catalogue Number</b>	855.001.019
<b>Clone</b>	B-B1
<b>Isotype</b>	Mouse IgG1
<b>Immunization</b>	Recombinant human IFN- $\gamma$
<b>Hybridoma</b>	Myeloma X63/AG.8653 x Balb/c spleen cells
<b>Specificity</b>	Recognizes natural and recombinant human IFN- $\gamma$
<b>Quantity</b>	100 tests / 1ml
<b>Purification</b>	Ion exchange chromatography
<b>Format</b>	PBS with 5% BSA and 0.1% sodium azide*
<b>Storage</b>	Stable at 2-8°C for 12 months For longer storage freeze aliquots
<b>Application</b>	Suitable for intra-cytoplasmic flow cytometry. See <a href="http://www.gen-probe.com">www.gen-probe.com</a> for fixation, permeabilisation and staining general procedures
<b>Working Dilution</b>	Establish optimal dilution for the system being used. Suggested scheme; use 10 $\mu$ l of antibody to label 5x10 <sup>5</sup> cells

\*Sodium azide is a poisonous and hazardous substance, handle and dispose of properly

**RELATED PRODUCTS**

Specificity	Clone	Format	Catalogue number
IFN- $\gamma$	B-B1	Azide Free	855.000.005
		PE	855.002.019

With the benefits of high specificity, high sensitivity and excellent customer service combined with the diversity of the product range, Diaclone Monoclonal Antibodies are the clear choice to...

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**DIACLONE  
MONOCLONAL ANTIBODIES**

Diaclone mAbs are highly specific, high quality mouse monoclonal antibodies. Available in a variety of formats they can be utilized in an extensive application range.

The Diaclone range of antibodies are specific for a broad range of immunological proteins including human CD antigens, Cytokines, Cytokine/Chemokine receptors, Adhesion molecules and Apoptosis related antigens.

**FLEXIBILITY**

- Broad range of highly specific mouse anti-human antibodies
- Available for intracellular and cell surface membrane analysis
- Can recognize both recombinant and natural proteins acting as neutralizing, agonistic and enhancer antibodies
- Isotype Controls available to assess non-specific binding in assays
- Consistent, reliable and specific

