Anti-Human Interferon α/β Receptor 1 (IFNAR1) Antibodies

Non-conjugated and PE-conjugated

Catalog No. 21370-1 and 21370-3

Mouse Monoclonal Antibody against Human IFNAR1 (21370-1) is a non-neutralizing unconjugated monoclonal antibody which provides scientists with a new tool for Direct Binding ELISAs and flow cytometry (FACS) studies. This antibody is reported to work in immunoprecipitation and immunohistochemistry applications.

PE Conjugated Mouse Monoclonal Antibody against Human IFNAR1 (21370-3) is a conjugated monoclonal antibody highly recommended for use in flow cytometry (FACS) studies.

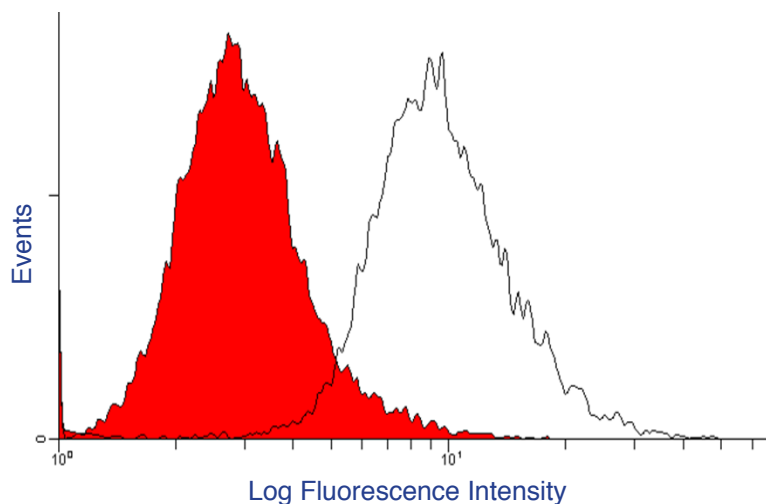## 21370-3 Recommended for use in Flow Cytometry

Figure 1. Flow cytometry analysis of KG-1 cells showed expression of Human Interferon Alpha/Beta Receptor 1. Isotype control (shaded histogram) and human IFN Alpha/Beta Receptor (unshaded histogram).

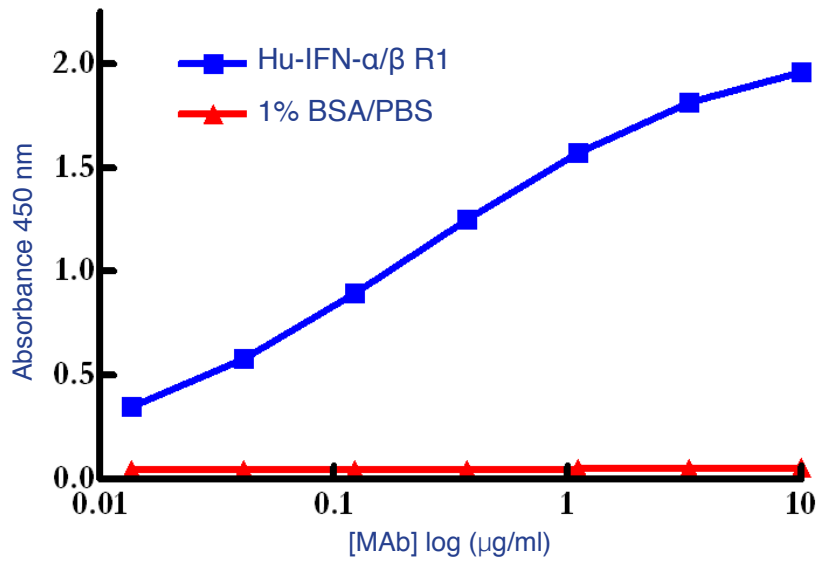## 21370-1 Recommended for use in Direct Binding ELISA

Figure 2. Representative binding curve of antibody to mammalian expressed human interferon alpha/beta R1 protein and to 1% BSA/PBS in a Direct Binding ELISA.

Product Information

Catalog Number	21370-1
	21370-3
Description	Mouse Monoclonal Antibody against Human Interferon Alpha/Beta Receptor 1, Clone MMHAR-3 (MAb)
	R-Phycoerythrin (PE) Conjugated Mouse Monoclonal Antibody against Human Interferon Alpha/Beta Receptor 1, Clone MMHAR-3 (MAb)
Size	50 µg
	50 tests

For more information on these products, including a general cell surface staining procedure, visit our website.