

**CARBOXYFLUORESCIN – CONJUGATED MOUSE MONOCLONAL ANTIBODY AGAINST HUMAN INTERFERON ALPHA/BETA R1**

Product Number: **21376-3**

Lot Number:

Expiration Date:

Size: **100 tests**

**Description:** Mouse Anti-Human Interferon Alpha/Beta R1 antibody labeled with CFS

**Clone:** MMHAR-1

**Contents:** 100 tests

**Volume:** ml

**Antibody Concentration:** µg/ml

**Antigen:** Human interferon alpha/beta receptor 1

**Isotype:** Mouse IgG<sub>1</sub>

**Special Condition/Comments:** Photo-sensitive material - protect from prolonged exposure to light. **Store at 2-8°C, DO NOT FREEZE.**

**Tested Applications:** Flow Cytometry: use material as is; no preparation needed.  
It is recommended that each investigator determine appropriate dilutions for individual use.

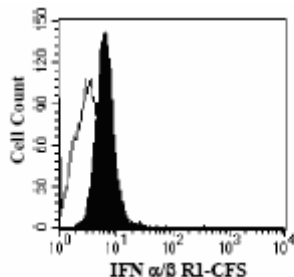


Figure 1: U937 cells were stained with anti-human IFN  $\alpha/\beta$  R1-CFS (filled histogram). Isotype-control (open histogram)

**Product Information:** Type I interferons (IFN- $\alpha$ , IFN- $\beta$ , IFN- $\omega$ ) bind to the type I IFN receptor, also called IFN  $\alpha/\beta$  receptor. This receptor is composed of 2 chains, IFN- $\alpha/\beta$  R1 and R2.

**Note:** Contains sodium azide as a preservative – sodium azide may react with lead and copper plumbing to form explosive metal azides. Flush with large volumes of water during disposal.

**Shipping Conditions:** Wet Ice

**Physical State of Product During Shipping:** Liquid

**Authorization**

Released by: \_\_\_\_\_

Date:

**This Product is for RESEARCH USE ONLY and is not for sale or use in any commercial kit. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE, OR USE IN HUMANS.**

Rev.00