PRODUCT INFORMATION SUMMARY

ANTI-Human IFN Beta

Purified Antibody	Product	Number	MC200122	50 ug, 100uL
FITC Conjugate	Product	Number	MC200133	100 tests

SPECIFICITY: Human Interferon Beta.

SOURCE: Murine ascites fluid, Mouse IqG1, Clone HB-3

Purified: Provided in PBS with 0.1% BSA; preservative-free FITC conjugate: provided in PBS, 0.1%BSA with 0.1% sodium azide

RESEARCH APPLICATIONS:

Biochemical identification by Western blot analysis of IFN Beta in body fluids and tissue culture medium.

Development of quantitative immunoassays, Immunoaffinity purification; FACS analysis.

Immunohistochemical Staining

- This monoclonal antibody binds to, and will neutralize the bioactivity of Human IFN Beta.

HANDLING AND STORAGE:

Store purified antibody (MC200122) aliquots frozen. Purified monoclonal antibody should be stored frozen or at 4° C with the addition of preservative. Provided in PBS, preservativefree. Avoid more than one freeze - thaw cycle. Store FITC conjugate at 4 Deg. C., dark. DO NOT FREEZE conjugate. Dilutions should be made in PBS or other stabilizing buffer containing BSA or gelatin (0.2%) as suitable for particular application.

WARRANTY:

Products sold hereunder are warranted only to conform to the quantity and contents stated on the label at the time of delivery to the customer. There are no warranties, expressed or implied, which extend beyond the description on the label of the product.

RESEARCH USE ONLY