HUMAN ANTI-IFN-γ NEUTRALIZING ANTIBODIES AS SELECTIVE IFN-γ PATHWAY INHIBITORS

ABSTRACT

This invention provides antibodies that interact with or bind to human interferon-gamma (IFN-γ) and methods for treating IFN-γ mediated diseases by administering a pharmaceutically effective amount of antibodies to IFN-γ. Methods of detecting the amount of IFN-γ in a sample using antibodies to IFN-γ are also provided.