

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Biotinylated Anti-Human IFN-lambda2 Antibody, Rabbit, Polyclonal ABT-ABG10173-U050

Article Name	Biotinylated Anti-Human IFN-lambda2 Antibody, Rabbit, Polyclonal
Biozol Catalog Number	ABT-ABG10173-U050
Supplier Catalog Number	ABG10173-U050
Alternative Catalog Number	ABT-ABG10173-U050-50UG
Manufacturer	Abcepta
Host	Rabbit
Category	Antikörper
Application	ELISA, WB
Species Reactivity	Human
Clonality	Polyclonal
Purity	Produced from sera of rabbits pre-immunized with highly pure recombinant Human IFN-lambda2. Anti-Human IFN-lambda2 specific antibody was purified by affinity chromatography and then biotinylated.
Form	A sterile filtered antibody solution was lyophilized from PBS, pH 7.2.
Antibody Type	Polyclonal Antibody

Application Notes

WesternBlot: To detect Human IFN-lambda2 by Western Blot analysis this antibody can be used at a concentration of 0.1 - 0.2 µg/ml. When used in conjunction with compatible secondary reagents, the detection limit for recombinant Human IFN-lambda2 is 1.5 - 3.0 ng/lane, under either reducing or non-reducing conditions..

Sandwich: To detect Human IFN-lambda2 by sandwich ELISA (using 100 µl/well antibody solution) a concentration of 0.25 - 1.0 µg/ml of this antibody is required. This biotinylated polyclonal antibody, in conjunction with BioGems Polyclonal Anti-Human IFN-lambda2 (60-184P) as a capture antibody, allows the detection of at least 0.2 - 0.4 ng/well of recombinant Human IFN-lambda2..

Direct: To detect Human IFN-lambda2 by direct ELISA (using 100 µl/well antibody solution) a concentration of 0.25 - 1.0 µg/ml of this antibody is required. This biotinylated polyclonal antibody, in conjunction with compatible secondary reagents, allows the detection of at least 0.2 - 0.4 ng/well of recombinant Human IFN-lambda2..

Reconstitution: Centrifuge vial prior to opening. Reconstitute in sterile PBS containing 0.1% BSA to a concentration of 0.1-1.0 mg/ml.