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CD86 Antibody

Catalog Number: P-CD86

General Product Information

Product	CD86
Description	Affinity Purified Activation B7 2 antigen antibody,Activation B7-2 antigen 3 antibody,Activation B7-2 antigen antibody,Activation B72 antigen antibody,B lymphocyte activation antigen B7 2 antibody,B lymphocyte activation antigen B72 antibody,B-lymphocyte activation antigen B7-2 2 antibody,B-lymphocyte activation antigen B7-2 antibody,B7 2 antibody,B7 2 antigen antibody,B7 antibody,B7-2 antibody,B7.2 antibody,B70 antibody,B72 antigen antibody,BU63 antibody,CD 86 antibody,CD28 antigen ligand 2 2 antibody,CD28 antigen ligand 2 antibody,Cd28l2 antibody,CD28LG2 antibody,CD28LG2 antibody,CD86 antibody,CD86 antigen (CD28 antigen ligand 2, B7-2 antigen) 1, 2 antibody,CD86 antigen (CD28 antigen ligand 2, B7-2 antigen) antibody,CD86 antigen antibody,CD86 molecule antibody,CD86_HUMAN antibody,CLS1 antibody,CTLA 4 counter receptor B7 2 antibody,CTLA 4 counter receptor B7.2 antibody,CTLA-4 counter-receptor B7.2 2, 3 antibody,CTLA-4 counter-receptor B7.2 antibody,CTLA4 counter receptor B72 antibody,Early T-cell costimulatory molecule 1 antibody,ETC-1 antibody,FUN 1 antibody,FUN-1 antibody,FUN1 antibody,LAB72 antibody,LAB72 antibody,Ly-58 antibody,Ly58 antibody,MB7 antibody,MB7-2 antibody,Membrane glycoprotein antibody,MGC34413 antibody,T lymphocyte activation antigen CD86 antibody,T-lymphocyte activation antigen CD86 antibody,TS/A-2 antibody, Antibody
Verified Applications	Immunodepletion, Immunocompetition
Immunogen	Synthetic peptide taken within amino acid region 250-329 on human CD86 protein.

Physical Properties

Quantity	250 µg
Volume	100 µl
Form	Antigenic Blocking Peptide
Immunoglobulin	IgG
Concentration	0.5-1.5 µg/µl in antibody stabilization buffer
Purification Method	Affinity Purified
Clonality	Polyclonal
Storage	-20°C for long term storage.

Application Protocol

Immunodepletion	Assay dependent
Immunocompetition	Assay dependent

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