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Product Datasheet

ICOS (Inducible T-cell Costimulator, Inducible T-cell Co-stimulator, Activation-inducible Lymphocyte Immunomediatory Molecule, AILIM, CD278, CVID1, MGC39850) (FITC), Clone: [7H152], Mouse, Monoclonal USB-I0650-01A2

Article Name	ICOS (Inducible T-cell Costimulator, Inducible T-cell Co-stimulator, Activation-inducible Lymphocyte Immunomediatory Molecule, AILIM, CD278, CVID1, MGC39850) (FITC), Clone: [7H152], Mouse, Monoclonal
Biozol Catalog Number	USB-I0650-01A2
Supplier Catalog Number	I0650-01A2
Alternative Catalog Number	USB-I0650-01A2-120
Manufacturer	US Biological
Host	Mouse
Category	Antikörper
Application	FC, FLISA
Immunogen	Human HPB-MLT cells, ICOS-muIg fusion protein
Product Description	The inducible costimulator CD278 (ICOS, T cell activation molecule H4) is similar to human CD28 (24% homology), and plays an analogous role in the T cell activation process. Secondary signaling through CD28 or ICOS results in discrete cytokine secret...
Clonality	Monoclonal
Clone Designation	[7H152]
Purity	Purified by Protein A affinity chromatography.

Form	Supplied as a liquid in 50mM sodium phosphate, pH 7.5, 100mM potassium chloride, 150mM sodium chloride, 0.2% BSA, 0.04% sodium azide, 5% glycerol. Labeled with fluorescein isothiocyanate (FITC).
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