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Product Datasheet

**ICOS Ligand (Inducible T-cell Co-stimulator Ligand, ICOSL, ICOS-L, ICOSLG, B7 Homolog 2, B7H2, B7-H2, B7-like Protein GI50, B7-related Protein 1, B7RP1, B7RP-1, CD275, GL50, KIAA0653, LICOS) (Biotin), Clone: [11K9], Mouse, Monoclo
USB-I0650-04C**

Artikelname	ICOS Ligand (Inducible T-cell Co-stimulator Ligand, ICOSL, ICOS-L, ICOSLG, B7 Homolog 2, B7H2, B7-H2, B7-like Protein GI50, B7-related Protein 1, B7RP1, B7RP-1, CD275, GL50, KIAA0653, LICOS) (Biotin), Clone: [11K9], Mouse, Monoclo
Artikelnummer	USB-I0650-04C
Hersteller Artikelnummer	I0650-04C
Alternativnummer	USB-I0650-04C-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA, FC
Immunogen	Recombinant corresponding to human Raji cells CD275-mulg
Produktbeschreibung	The inducible costimulator CD278 (ICOS) is similar to human CD28 (24% homology), and plays an analogous role in the T cell activation process. Unlike CD28, CD278 is only expressed on activated T cells. Secondary signaling through CD28 or CD278 result...
Klonalität	Monoclonal
Klon-Bezeichnung	[11K9]
Reinheit	Purified

Formulierung	Supplied as liquid in PBS, 5% Glycerol, 0.2% BSA, 0.04% sodium azide. Labeled with Biotin.
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