

PRODUCT INFORMATION

Clone ID **DM97** B7-H2 **Target**

ICOSLG; B7-H2; B7H2; B7RP-1; B7RP1; CD275; **Synonyms** GL50; ICOS-L; ICOSL; LICOS; ICOS ligand

Host Species

PE-conjugated Anti-B7-H2 antibody(DM97); Rabbit **Description**

mAb

Delivery Under Development

Uniprot ID 075144 IgG type Rabbit IgG Clonality Monoclonal Reactivity Human **Applications** Flow Cyt

Recommended Flow Cyt 1:100 **Dilutions**

Purified from cell culture supernatant by affinity **Purification**

chromatography

Formulation & Liquid PBS with 0.05% Proclin300, 1% BSA Reconstitution

Storage & Shipping Store at 2°C-8°C for 6 months

> Inducible co-stimulator ligand (ICOSL); also known as B7-H2; is a member of the B7 family of costimulatory molecules related to B7-1 and B7-2. The protein is the ligand for the T-cellspecific cell surface receptor ICOS. Acts as a costimulatory signal for T-cell proliferation and

Background cytokine secretion; induces also B-cell

proliferation and differentiation into plasma cells. Could play an important role in mediating local tissue responses to inflammatory conditions; as well as in modulating the secondary immune response by co-stimulating memory T-cell

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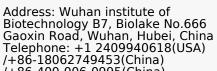
function.

Usage Research use only Conjugate PE-conjugated

All DIMA recombinant antibodies are genuinely

generated by DIMA Biotech. They are all under patent application. Any protein sequencing or **DIMA Disclaimer** reverse engineering attempt is prohibited. We are

actively scr



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