

Anti-mouse IT-Box- m278

designed for flow cytometry

Cat.No: **IT-Box- m278**

The ImmunoTools **IT-Box-m278** contains 75 vials, each with 100 µl of fluorescence conjugated antibody against mouse antigens.

please note: The amount of antibodies you need for your assay is USER-dependent (dependent from cell amount, receptor density, incubation volume, incubation time, temperature, quality of the antibodies, quality of the laser and detectors). You can do between 10 to 25 experiments with each antibody. If you use the antibodies at the first time, please do some dilutions to find out the best concentration for your individual requirements.

IT-Box- m278 contains:

FITC-conjugated anti- CD3e, CD3z (CD247), CD4, CD8a, CD9, CD11a, CD11b, CD18, CD19, CD25, CD44, CD45, CD45R, CD45RC, CD48, CD49d, CCD62L, CD80, CD81, CD86, CD90, CD117, CD134, CD154 (CD40L), Gr-1, NK-cells, a/b TCR, g/d TCR, Control IgG1, Control IgG2a, Control IgG2b, Annexin V

PE-conjugated anti- CD3e, CD4, CD8a, CD11a, CD11b, CD19, CD44, CD45, CD45R, CD45RC, CD48, CD49d, CD54, CD81, CD90, CD117, CD134, Gr-1, Erythroid Cells, NK-Cells, a/b TCR, g/d TCR, Control IgG1, Control IgG2a, Control IgG2b, Annexin V

APC-conjugated anti- CD4, CD8a, CD11a, CD11b, CD19, CD25, CD44, CD45, CD48, CD49d, CD54, CD62L, CD86, NKcells, Control IgG1, Control IgG2a, Control IgG2b, Annexin V

This material is offered for **research use only**. Not for use in human. For in vitro use only. ImmunoTools will not be held responsible for patent infringement or other violations that may occur with the use of our products.

ImmunoTools Excellent Quality - Advantageously priced

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