

IT-Box-Systems for Flow-Cytometry

ImmunoTools special IT-Box-Systems give you the best price/quality ratio.

The IT-Box-Systems designed for flow cytometry contain vials with each 100 µl of fluorescence conjugated antibodies against human antigens.

anti-human

human IT-Box 140: 100 fluorescence conjugated antibodies (FITC, PE, PerCP, PE/Dy647)

anti-human

human IT-Box 141: 100 fluorescence conjugated antibodies (FITC, PE, APC, PE/Dy647)

and

anti-mouse

mouse IT-Box m278: 100 fluorescence conjugated antibodies (FITC, PE, APC)

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.

human IT-Box-140

100 fluorescence conjugated antibodies (small size, each 100 µl) against human surface antigens including Annexin V:

<u>Catalog#</u>	<u>Price</u>
<u>IT-Box-140</u>	899 EUR

contains

FITC - conjugated anti- CD1a, CD2, CD3, CD4, CD8, CD10, CD11b, CD15, CD16, CD17, CD18, CD19, CD20, CD24, CD25, CD29, CD36, CD41a, CD45, CD45RO, CD46, CD52, CD53, CD54, CD56, CD58, CD61, CD62L, CD63, CD72, CD86, CD235ab, HLA-ABC, HLA-class II, Control-IgG1, Control-IgG2a, Control-IgG2b, Annexin V

PE - conjugated anti- CD3, CD4, CD5, CD6, CD7, CD8, CD9, CD11a, CD11c, CD14, CD15, CD19, CD20, CD21, CD22, CD25, CD27, CD33, CD37, CD38, CD40, CD41, CD42b, CD43, CD44, CD45, CD45RA, CD49d, CD55, CD56, CD57, CD62P, CD69, CD71, CD80, CD95, CD235a, HLA-ABC, HLA-DR, HLA-DP, IFNg, IL-6, IL-8, TNFa Control-IgG1, Control-IgG2a, Control-IgG2b, Annexin V

PerCP - conjugated anti- CD3, CD4, CD8, CD11b, CD14, CD20, CD42b, CD45, CD45RA, HLA-DR, Control-IgG1, Control-IgG2a, Control-IgG2b

PE/Dy647- conjugated anti- CD45

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human IT-Box-141

100 fluorescence conjugated antibodies (small size, each 100 µl) against human surface antigens including Annexin V:

<u>Catalog#</u>	<u>Price</u>
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IT-Box-141	899 EUR
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contains

FITC - conjugated anti- CD1a, CD3, CD4, CD8, CD10, CD11b, CD16, CD17, CD18, CD19, CD20, CD25, CD36, CD41a, CD45, CD45RO, CD46, CD54, CD56, CD58, CD63, CD69, CD72, CD86, CD235ab, HLA-ABC, HLA-class II, Control-IgG1, Control-IgG2a, Control-IgG2b, Annexin V

PE - conjugated anti- CD3, CD4, CD5, CD7, CD8, CD14, CD15, CD22, CD27, CD33, CD40, CD42b, CD43, CD45, CD57, CD62L, CD80, HLA-DP, IFN γ , IL-6, IL-8, TNFa Control-IgG1, Control-IgG2a, Control-IgG2b, Annexin V

APC - conjugated anti- CD2, CD3, CD5, CD6, CD8, CD9, CD11a, CD11b, CD11c, CD14, CD16, CD19, CD21, CD24, CD25, CD29, CD36, CD37, CD38, CD41, CD44, CD45, CD45RA, CD49d, CD52, CD53, CD55, CD56, CD61, CD62L, CD62P, CD69, CD71, CD86, CD95, CD235a, HLA-ABC, HLA-DR, Control-IgG1, Control-IgG2a, Control-IgG2b, Annexin V

PE/Dy647- conjugated anti- CD45

mouse IT-Box-m278

78 fluorescence conjugated antibodies (small size, each 100 µl) against human surface antigens including Annexin V:

<u>Catalog#</u>	<u>Price</u>
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IT-Box-m278	549 EUR
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contains:

FITC-conjugated anti- CD3e, CD3z (CD247), CD4, CD8a, CD11a, CD11b, CD18, CD19, CD25, CD29, CD44, CD45, CD45R, CD45RC, CD48, CD49d, CD62L, 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, CD3z (CD247), CD4, CD8a, CD11a, CD11b, CD19, CD29, CD44, CD45, CD45R, CD45RC, CD48, CD49d, CD54, CD81, CD90, CD117, CD134, Gr-1, 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, CD29, CD44, CD45, CD48, CD49d, CD54, CD62L, CD86, NKcells, Control IgG1, Control IgG2a, Control IgG2b, Annexin V

IT-Box-Systems for Flow-Cytometry

[Antibodies against human CDantigens:](#)

CD1a, CD2, C3/C3b/iC3b, CD3, CD4, CD5, CD6, CD7, CD8, CD9, CD10, CD11a, CD11b, CD11c, CD13, CD14, CD15, CD16, CD16b, CD17, CD18, CD19, CD20, CD21, CD22, CD23, CD24, CD25, CD26, CD27, CD28, CD29, CD30, CD31, CD32, CD33, C34, CD35, CD36, CD37, CD38, CD40, CD41, CD41a, CD42b, CD42d, CD43, CD44, CD45, CD45RA, CD45RB, CD45RO, CD46, CD47, CD48, CD49b, CD49d, CD49e, CD49f, CD50, CD51, CD52, CD53, CD54, CD55, CD56, CD57, CD58, CD59, CD61, CD62E, CD62L, CD62P, CD63, CD64, CD66acde, CD69, CD70, CD71, CD72, CD73, CD74, CD80, CD86, CD90, CD95, CD97, CD98, CD99, CD99R, CD103, CD105, CD106, CD108, CD116, CD117, CD122, CD131, CD138, CD139, CD147, CD162, CD177, CD195, CD222, CD235a, CD314

[Antibodies against human antigens:](#)

ANCA, BDN, betaIII-Tubulin, Cox-1, dsDNA, Emmpirin, Factor H, Follicular Dendritic Cells, anti-FITC, FoxP3, GM-CSF, Granzyme B, Granzyme K, HLA-ABC, HLA-Class I, HLA-Class II, HLA-DR, HLA-DR+DP, HLA-DP, IFN alpha, IFNgamma, IgE, IgG, IgM, IL-1beta, IL-4, IL-6, IL-7, IL-8/CXCL8, IL-10, IL-12p40, IL-15, IL-18, Kappa chain, Lambda chain, MCP-2/CCL8, MCP-3/CCL7, MIP-1 alpha, MPO, NT4, NTAL, p53, hu-PrP, Syk, TCRab, TNFalpha, TSLP, TSLPR, tTG

[Isotype Controls:](#)

mouse IgG1 Control, mouse IgG2a Control, mouse IgG2b Control, mouse IgG3 Control, mouse IgM Control, rat IgG2b Control

[Antibodies against mouse CDantigens and antigens](#)

C3/C3b/iC3b, CD3, CD3e, CD3z(CD247), CD4, CD5, CD8, CD8a, CD9, CD11a, CD11b, CD18, CD19, CD25, CD28, CD29, CD34, CD35/21, CD40L, CD44, CD45, CD45R, CD45RB, CD45RC, CD48, CD49d, CD49f, CD54, CD55(DAF), CD59, CD62L, CD70, CD80, CD81(TAPA-1), CD86, CD90(THY1.1), CD117, CD134, CD134L, CD154, CD247(CD3z), CD252, mCR1/2, dsDNA, Erythroid Cell, FoxP3, Gr-1, IFNgamma, IL-2, IL-6, IL-10, IL-12p40, MHCII A-E, NK-cells, TCR α/β , TCR γ/δ

[Antibodies against rat CDantigens and antigens](#)

CD2, CD4, CD5, CD8a, CD8b, CD11a, CD11b/c, CD25, CD43, CD44, CD45, CD45RA/B, CD45RC, CD48, CD54, CD62L, CD71, CD90(THY1.1), CD152, CD161(NK-cells), CD172a, CD200, Dendritic Cells, dsDNA, Endothelium, Ig kappa chain, T-cells, TCR α/β , TCR γ/δ

[Antibodies against bovine / porcine CDantigens](#)

porcine: CD20, CD21, CD29, CD47, CD58, CD105

bovine: PrP, recombinant PrP, CD20, CD21, CD46, CD54

[Antibodies against equine antigens](#)

IL-3, IL-17

[Functional antibodies](#)

[Secondary antibodies](#)

[Apoptose](#)

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