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## ● Our company

**In Immunostep know how. When developing our products, we think our customers to offer them exactly what they need so we can improve every day exciting research experience.**



### mission

IMMUNOSTEP mission is to develop and market innovative products that improve the diagnostic and clinical research by flow cytometry.



### vision

IMMUNOSTEP vision is to be a world leader in flow cytometry market. That is the reason why IMMUNOSTEP has an aggressive program for development of new products, through technology licensing, collaborations and internal development, which will ensure to reach our goals.

Immunostep was created to provide unique reagents that allow you to reach your goals



### who we are

**IMMUNOSTEP is a Spanish Biotech company that researches, optimizes, manufactures and sells reagents for its use for diagnosis and clinical research by flow cytometry.**

Additionally, IMMUNOSTEP offers custom antibody development services, including monoclonal and polyclonal antibody generation, antibody production and manipulation.

Intensifying our commitment of provide a high quality products, IMMUNOSTEP is working under an ISO 9001:2008 and ISO 13845:2012 certified quality management system, which meets international standards for medical device and reagent manufacturing.

Incorporated in September 2001, IMMUNOSTEP is located in Salamanca (Spain), in the Scientific Park of the University of Salamanca, the oldest founded university in Spain and the third oldest European university in continuous operations, which has a diagnostic Service and clinical research in Flow Cytometry globally recognized.



## • Our Team

Experts in what we do, experts with our customers.

IMMUNOSTEP has a wide-experience team for development of reagents and devices, as well as an aggressive R&D program headed by a brilliant scientific team. Among we can highlight.

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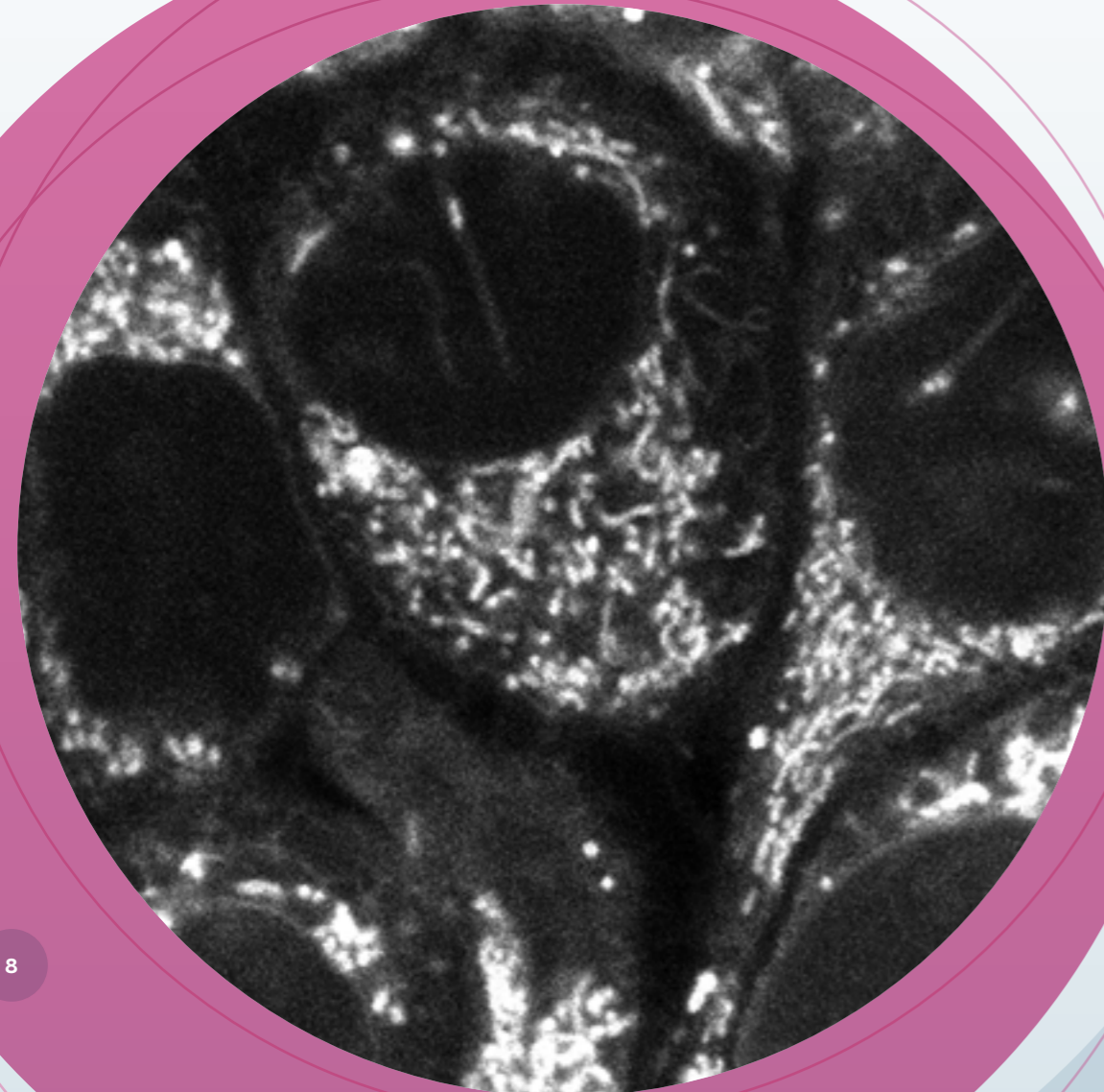


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# ● Fluorochromes



## Fluorochromes

| Abbreviation      | Name                         | Excitation Laser Line (nm)           | Maximum Excitation Peak (nm) | Maximum Emission Peak (nm) | Recommend Band Pass Filter (nm) |
|-------------------|------------------------------|--------------------------------------|------------------------------|----------------------------|---------------------------------|
| <b>* CF-Blue™</b> | CF405M                       | 405<br>Violet laser                  | 405                          | 450                        | 450/50                          |
| <b>* OC-515</b>   | Orange Cytognos 515          | 405<br>Violet laser                  | 405                          | 515                        | 510/50                          |
| <b>FITC</b>       | Fluorescein Isothiocyanate   | 488<br>Blue Laser                    | 495                          | 519                        | 530/30                          |
| <b>PE</b>         | R-Phycoerythrin              | 488, 532, 561<br>Blue Laser          | 496, 564                     | 578                        | 585/42                          |
| <b>PerCP</b>      | Peridin Chlorophyll Protein  | 488, 532<br>Blue Laser               | 460                          | 677                        | 695/40                          |
| <b>* Dy634</b>    | Dyomics 634                  | 595, 633, 635, 640, 647<br>Red Laser | 635                          | 658                        | 660/20                          |
| <b>APC</b>        | Allophycocyanine             | 595, 633, 635, 640, 647<br>Red Laser | 650                          | 660                        | 660/20                          |
| <b>APC-C750</b>   | Tandem Allophycocyanine-C750 | 595, 633, 635, 640, 647<br>Red Laser | 751                          | 779                        | 780/60                          |

\* CF-Blue™ conjugated antibodies are provided under an agreement between Biotium Inc. and Immunostep

OC-515 conjugated antibodies are provided under an agreement between Cytognos S.L. and Immunostep

Dy634 conjugated antibodies are provided under an agreement between Dyomics GmbH and Immunostep

The manufacture, usage, sale of these fluorochromes may be subjected one or more patents, pending applications.

# Human Antibodies



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| Antibody       | Clone | Isotype  | Conjugate    | Application | Unit Size | Reference  |
|----------------|-------|----------|--------------|-------------|-----------|------------|
| <b>CD1a</b>    | HI149 | IgG1     | PURE         |             | 100 µg    | 1APU-01MG  |
|                |       |          | FITC         |             | 100 test  | 1AF-100T   |
|                |       |          | PE <b>CE</b> |             | 100 test  | 1APE-100T  |
|                |       |          | APC          | FCM         | 100 test  | 1AA-100T   |
|                |       |          | PerCP        |             | 100 test  | 1APP-100T  |
|                |       |          | Biotin       |             | 100 µg    | 1AB-01MG   |
|                |       |          | CF-Blue™     |             | 100 test  | 1ACFB-100T |
|                |       |          | <b>CD2</b>   | TP1/31      | IgG1      | PURE       |
| FITC <b>CE</b> |       | 100 test |              |             |           | 2F-100T    |
| PE <b>CE</b>   |       | 100 test |              |             |           | 2PE-100T   |
| APC            | FCM   | 100 test |              |             |           | 2A-100T    |
| PerCP          |       | 100 test |              |             |           | 2PP-100T   |
| Biotin         |       | 100 µg   |              |             |           | 2B-01MG    |
| CF-Blue™       |       | 100 test |              |             |           | 2CFB-100T  |

Human  
Antibodies

| Antibody   | Clone  | Isotype | Conjugate      | Application | Unit Size | Reference   |
|------------|--------|---------|----------------|-------------|-----------|-------------|
| <b>CD3</b> | 33-2A3 | IgG2a   | PURE           | FCM         | 100 µg    | 3PU1-01MG   |
|            |        |         | FITC <b>CE</b> |             | 100 test  | 3F1-100T    |
|            |        |         | PE <b>CE</b>   |             | 100 test  | 3PE1-100T   |
|            |        |         | APC <b>CE</b>  |             | 100 test  | 3A1-100T    |
|            |        |         | PerCP          |             | 100 test  | 3PP1-100T   |
|            |        |         | DY-634         |             | 100 test  | 3DY1-100T   |
|            |        |         | Biotin         |             | 100 µg    | 3B1-01MG    |
|            |        |         | CF-Blue™       |             | 100 test  | 3CFB1-100T  |
|            |        |         | OC-515         |             | 100 test  | 3OC1-100T   |
|            |        |         | APC-C750       |             | 100 test  | 3AC750-100T |
| <b>CD3</b> | UCHT1  | IgG1    | CF-Blue™       | FCM         | 100 test  | 3CFB2-100T  |
|            |        |         | OC-515         |             | 100 test  | 3OC2-100T   |
|            |        |         | APC <b>new</b> |             | 100 test  | 3A2-100T    |

| Antibody   | Clone    | Isotype   | Conjugate      | Application | Unit Size | Reference   |
|------------|----------|-----------|----------------|-------------|-----------|-------------|
| <b>CD4</b> | HP2/6    | IgG2a     | PURE           | FCM         | 100 µg    | 4PU-01MG    |
|            |          |           | FITC <b>CE</b> |             | 100 test  | 4F-100T     |
|            |          |           | PE <b>CE</b>   |             | 100 test  | 4PE-100T    |
|            |          |           | APC <b>CE</b>  |             | 100 test  | 4A-100T     |
|            |          |           | PerCP          |             | 100 test  | 4PP-100T    |
|            |          |           | Biotin         |             | 100 µg    | 4B-01MG     |
|            |          |           | CF-Blue™       |             | 100 test  | 4CFB-100T   |
|            |          |           | OC-515         |             | 100 test  | 4OC-100T    |
|            |          |           | APC-C750       |             | 100 test  | 4AC750-100T |
|            |          |           | <b>CD5</b>     |             | L17F12    | IgG2a       |
| FITC       | 100 test | 5F-100T   |                |             |           |             |
| PE         | 100 test | 5PE-100T  |                |             |           |             |
| APC        | 100 test | 5A-100T   |                |             |           |             |
| PerCP      | 100 test | 5PP-100T  |                |             |           |             |
| Biotin     | 100 µg   | 5B-01MG   |                |             |           |             |
| CF-Blue™   | 100 test | 5CFB-100T |                |             |           |             |

Human Antibodies

| Antibody   | Clone    | Isotype | Conjugate      | Application | Unit Size | Reference |
|------------|----------|---------|----------------|-------------|-----------|-----------|
| <b>CD6</b> | MAE-1C10 | IgG1    | PURE           |             | 100 µg    | 6PU-01MG  |
|            |          |         | FITC           |             | 100 test  | 6F-100T   |
|            |          |         | PE             |             | 100 test  | 6PE-100T  |
|            |          |         | APC            | FCM         | 100 test  | 6A-100T   |
|            |          |         | PerCP          |             | 100 test  | 6PP-100T  |
|            |          |         | Biotin         |             | 100 µg    | 6B-01MG   |
|            |          |         | CF-Blue™       |             | 100 test  | 6CFB-100T |
| <b>CD7</b> | HIT7     | IgG1    | PURE           |             | 100 µg    | 7PU-01MG  |
|            |          |         | FITC <b>CE</b> |             | 100 test  | 7F-100T   |
|            |          |         | PE <b>CE</b>   |             | 100 test  | 7PE-100T  |
|            |          |         | APC <b>CE</b>  | FCM         | 100 test  | 7A-100T   |
|            |          |         | PerCP          |             | 100 test  | 7PP-100T  |
|            |          |         | Biotin         |             | 100 µg    | 7B-100T   |
|            |          |         | CF-Blue™       |             | 100 test  | 7CFB-100T |

| Antibody   | Clone  | Isotype | Conjugate      | Application | Unit Size | Reference   |
|------------|--------|---------|----------------|-------------|-----------|-------------|
| <b>CD8</b> | 143-44 | IgG1    | PURE           |             | 100 µg    | 8PU1-01MG   |
|            |        |         | FITC <b>CE</b> |             | 100 test  | 8F1-100T    |
|            |        |         | PE <b>CE</b>   |             | 100 test  | 8PE1-100T   |
|            |        |         | APC <b>CE</b>  |             | 100 test  | 8A1-100T    |
|            |        |         | PerCP          |             | 100 test  | 8PP1-100T   |
|            |        |         | DY-634         | FCM         | 100 test  | 8DY1-100T   |
|            |        |         | Biotin         |             | 100 µg    | 8B1-01MG    |
|            |        |         | CF-Blue™       |             | 100 test  | 8CFB1-100T  |
|            |        |         | OC-515         |             | 100 test  | 8OC1-100T   |
|            |        |         | APC-C750       |             | 100 test  | 8AC750-100T |
| <b>CD8</b> | MEM-31 | IgG2a   | FITC           |             | 100 test  | 8F3-100T    |
|            |        |         | APC            | FCM         | 100 test  | 8A3-100T    |
| <b>CD9</b> | VJ1/20 | IgG2a   | PURE           |             | 100 µg    | 9PU-01MG    |
|            |        |         | FITC <b>CE</b> |             | 100 test  | 9F-100T     |
|            |        |         | PE             |             | 100 test  | 9PE-100T    |
|            |        |         | APC <b>CE</b>  |             | 100 test  | 9A-100T     |
|            |        |         | PerCP          | FCM         | 100 test  | 9PP-100T    |
|            |        |         | Biotin         |             | 100 µg    | 9B-01MG     |
|            |        |         | CF-Blue™       |             | 100 test  | 9CFB-100T   |
|            |        |         | OC-515         |             | 100 test  | 9OC-100T    |

Human Antibodies



| Antibody     | Clone  | Isotype | Conjugate           | Application | Unit Size | Reference    |
|--------------|--------|---------|---------------------|-------------|-----------|--------------|
| <b>CD10</b>  | HI10a  | IgG1    | PURE                | FCM         | 100 µg    | 10PU-01MG    |
|              |        |         | FITC <b>CE</b>      |             | 100 test  | 10F-100T     |
|              |        |         | PE <b>CE</b>        |             | 100 test  | 10PE-100T    |
|              |        |         | APC                 |             | 100 test  | 10A-100T     |
|              |        |         | PerCP               |             | 100 test  | 10PP-100T    |
|              |        |         | Biotin              |             | 100 µg    | 10B-01MG     |
|              |        |         | CF-Blue™            |             | 100 test  | 10CFB-100T   |
|              |        |         | APC-C750 <b>new</b> |             | 100 test  | 10AC750-100T |
| <b>CD11a</b> | TP1/40 | IgG1    | PURE                | FCM         | 100 µg    | 11APU1-01MG  |
|              |        |         | FITC                |             | 100 test  | 11AF1-100T   |
|              |        |         | PE <b>CE</b>        |             | 100 test  | 11APE1-100T  |
|              |        |         | APC                 |             | 100 test  | 11AA1-100T   |
|              |        |         | PerCP               |             | 100 test  | 11APP1-100T  |
|              |        |         | Biotin              |             | 100 µg    | 11AB1-01MG   |
|              |        |         | CF-Blue™            |             | 100 test  | 11ACFB1-100T |
|              |        |         | OC-515              |             | 100 test  | 11AOC1-100T  |

| Antibody     | Clone    | Isotype | Conjugate      | Application | Unit Size | Reference    |
|--------------|----------|---------|----------------|-------------|-----------|--------------|
| <b>CD11a</b> | HI111    | IgG1    | PURE           | FCM         | 100 µg    | 11APU2-01MG  |
|              |          |         | FITC           |             | 100 test  | 11AF2-100T   |
|              |          |         | PE             |             | 100 test  | 11APE2-100T  |
|              |          |         | APC            |             | 100 test  | 11AA2-100T   |
|              |          |         | PerCP          |             | 100 test  | 11APP2-100T  |
|              |          |         | Biotin         |             | 100 µg    | 11AB2-01MG   |
|              |          |         | CF-Blue™       |             | 100 test  | 11ACFB2-100T |
| <b>CD11b</b> | DCIS1/18 | IgG2a   | PURE           | FCM         | 100 µg    | 11BPU-01MG   |
|              |          |         | FITC <b>CE</b> |             | 100 test  | 11BF-100T    |
|              |          |         | PE <b>CE</b>   |             | 100 test  | 11BPE-100T   |
|              |          |         | APC            |             | 100 test  | 11BA-100T    |
|              |          |         | PerCP          |             | 100 test  | 11BPP-100T   |
|              |          |         | Biotin         |             | 100 µg    | 11BB-01MG    |
|              |          |         | CF-Blue™       |             | 100 test  | 11BCFB-100T  |
|              |          |         | OC-515         |             | 100 test  | 11BOC-100T   |
| <b>CD11c</b> | BU-15    | IgG1    | PURE           | FCM         | 100 µg    | 11CPU3-01MG  |
|              |          |         | FITC <b>CE</b> |             | 100 test  | 11CF3-100T   |
|              |          |         | PE <b>CE</b>   |             | 100 test  | 11CPE3-100T  |
|              |          |         | APC            |             | 100 test  | 11CA3-100T   |
|              |          |         | PerCP          |             | 100 test  | 11CPP3-100T  |
|              |          |         | Biotin         |             | 100 µg    | 11CB3-01MG   |

Human Antibodies

| Antibody       | Clone    | Isotype    | Conjugate       | Application | Unit Size | Reference    |
|----------------|----------|------------|-----------------|-------------|-----------|--------------|
| <b>CD13</b>    | 22A5     | IgG2a      | PURE <b>new</b> | FCM         | 100 µg    | 13PU1-01MG   |
|                |          |            | FITC <b>CE</b>  |             | 100 test  | 13F1-100T    |
| <b>CD13</b>    | WM15     | IgG3       | FITC <b>CE</b>  | FCM         | 100 test  | 13F2-100T    |
|                |          |            | PE <b>CE</b>    |             | 100 test  | 13PE2-100T   |
| <b>CD14</b>    | 47-3D6   | IgG2a      | PURE            | FCM         | 100 µg    | 14PU-01MG    |
|                |          |            | FITC <b>CE</b>  |             | 100 test  | 14F-100T     |
|                |          |            | PE <b>CE</b>    |             | 100 test  | 14PE-100T    |
|                |          |            | APC <b>CE</b>   |             | 100 test  | 14A-100T     |
|                |          |            | PerCP           |             | 100 test  | 14PP-100T    |
|                |          |            | Biotin          |             | 100 µg    | 14B-01MG     |
|                |          |            | CF-Blue™        |             | 100 test  | 14CFB-100T   |
|                |          |            | OC-515          |             | 100 test  | 14OC-100T    |
|                |          |            | APC-C750        |             | 100 test  | 14AC750-100T |
|                |          |            | <b>CD15</b>     |             | MCS-1     | IgG3         |
| FITC <b>CE</b> | 100 test | 15F-100T   |                 |             |           |              |
| PE <b>CE</b>   | 100 test | 15PE-100T  |                 |             |           |              |
| APC            | 100 test | 15A-100T   |                 |             |           |              |
| PerCP          | 100 test | 15PP-100T  |                 |             |           |              |
| Biotin         | 100 µg   | 15B-01MG   |                 |             |           |              |
| CF-Blue™       | 100 test | 15CFB-100T |                 |             |           |              |

| Antibody    | Clone    | Isotype   | Conjugate      | Application | Unit Size | Reference   |
|-------------|----------|-----------|----------------|-------------|-----------|-------------|
| <b>CD16</b> | 3G8      | IgG1      | PURE           | FCM         | 100 µg    | 16PU2-01MG  |
|             |          |           | FITC <b>CE</b> |             | 100 test  | 16F2-100T   |
|             |          |           | PE <b>CE</b>   |             | 100 test  | 16PE2-100T  |
|             |          |           | APC            |             | 100 test  | 16A2-100T   |
|             |          |           | PerCP          |             | 100 test  | 16PP2-100T  |
|             |          |           | Biotin         |             | 100 µg    | 16B2-01MG   |
| <b>CD16</b> | GRM1     | IgG1      | PURE           | FCM         | 100 µg    | 16PU-01MG   |
|             |          |           | FITC           |             | 100 test  | 16F-100T    |
|             |          |           | CF-Blue™       |             | 100 test  | 16CFB2-100T |
|             |          |           | OC-515         |             | 100 test  | 16OC2-100T  |
| <b>CD18</b> | GRF1     | IgG1      | PURE           | FCM         | 100 µg    | 18PU-01MG   |
|             |          |           | FITC <b>CE</b> |             | 100 test  | 18F-100T    |
|             |          |           | PE <b>CE</b>   |             | 100 test  | 18PE-100T   |
|             |          |           | APC            |             | 100 test  | 18A-100T    |
|             |          |           | PerCP          |             | 100 test  | 18PP-100T   |
|             |          |           | Biotin         |             | 100 µg    | 18B-01MG    |
|             |          |           | CF-Blue™       |             | 100 test  | 18CFB-100T  |
| OC-515      | 100 test | 18OC-100T |                |             |           |             |

Human Antibodies

| Antibody    | Clone | Isotype | Conjugate           | Application | Unit Size | Reference     |
|-------------|-------|---------|---------------------|-------------|-----------|---------------|
| <b>CD19</b> | A3-B1 | IgG2a   | PURE                | FCM         | 100 µg    | 19PU1-01MG    |
|             |       |         | FITC <b>CE</b>      |             | 100 test  | 19F1-100T     |
|             |       |         | PE <b>CE</b>        |             | 100 test  | 19PE1-100T    |
|             |       |         | APC <b>CE</b>       |             | 100 test  | 19A1-100T     |
|             |       |         | PerCP <b>CE</b>     |             | 100 test  | 19PP1-100T    |
|             |       |         | Biotin              |             | 100 µg    | 19B1-01MG     |
|             |       |         | CF-Blue™            |             | 100 test  | 19CFB1-100T   |
|             |       |         | APC-C750            |             | 101 test  | 19AC750-100T  |
| <b>CD20</b> | BC-1  | IgM     | PURE                | FCM         | 100 µg    | 20PU1-01MG    |
| <b>CD20</b> | LT20  | IgG1    | PURE                | FCM         | 100 µg    | 20PU2-01MG    |
|             |       |         | FITC <b>CE</b>      |             | 100 test  | 20F2-100T     |
|             |       |         | PE                  |             | 100 test  | 20PE2-100T    |
|             |       |         | APC                 |             | 100 test  | 20A2-100T     |
|             |       |         | PerCP               |             | 100 test  | 20PP2-100T    |
|             |       |         | Biotin              |             | 100 µg    | 20B2-01MG     |
|             |       |         | CF-Blue™            |             | 100 test  | 20CFB2-100T   |
|             |       |         | APC-C750 <b>new</b> |             | 100 test  | 20AC7502-100T |

| Antibody    | Clone   | Isotype | Conjugate      | Application | Unit Size | Reference  |
|-------------|---------|---------|----------------|-------------|-----------|------------|
| <b>CD21</b> | HI21a   | IgG2a   | PURE           | FCM         | 100 µg    | 21PU-01MG  |
|             |         |         | FITC           |             | 100 test  | 21F-100T   |
|             |         |         | PE <b>CE</b>   |             | 100 test  | 21PE-100T  |
|             |         |         | APC            |             | 100 test  | 21A-100T   |
|             |         |         | CF-Blue™       |             | 100 test  | 21CFB-100T |
| <b>CD22</b> | HIB22   | IgG1    | PURE           | FCM         | 100 µg    | 22PU-01MG  |
|             |         |         | FITC <b>CE</b> |             | 100 test  | 22F-100T   |
|             |         |         | PE <b>CE</b>   |             | 100 test  | 22PE-100T  |
|             |         |         | APC            |             | 100 test  | 22A-100T   |
|             |         |         | CF-Blue™       |             | 100 test  | 22CFB-100T |
| <b>CD23</b> | EBVCS-5 | IgG1    | FITC           | FCM         | 100 test  | 23F-100T   |
| <b>CD24</b> | SN3     | IgG1    | FITC <b>CE</b> | FCM         | 100 test  | 24F-100T   |
|             |         |         | PE <b>CE</b>   |             | 100 test  | 24PE-100T  |
|             |         |         | APC            |             | 100 test  | 24A-100T   |
| <b>CD25</b> | TP1/6   | IgG2b   | PURE           | FCM         | 100 µg    | 25PU-01MG  |
|             |         |         | FITC <b>CE</b> |             | 100 test  | 25F-100T   |
|             |         |         | PE <b>CE</b>   |             | 100 test  | 25PE-100T  |
|             |         |         | APC            |             | 100 test  | 25A-100T   |
|             |         |         | Biotin         |             | 100 µg    | 25B-01MG   |
|             |         |         | CF-Blue™       |             | 100 test  | 25CFB-100T |

Human Antibodies

| Antibody    | Clone    | Isotype   | Conjugate      | Application | Unit Size | Reference  |
|-------------|----------|-----------|----------------|-------------|-----------|------------|
| <b>CD26</b> | TP1/19   | IgG2b     | PURE           | FCM         | 100 µg    | 26PU-01MG  |
|             |          |           | FITC           |             | 100 test  | 26F-100T   |
|             |          |           | PE             |             | 100 test  | 26PE-100T  |
|             |          |           | APC            |             | 100 test  | 26A-100T   |
|             |          |           | PerCP          |             | 100 test  | 26PP-100T  |
|             |          |           | Biotin         |             | 100 µg    | 26B-01MG   |
|             |          |           | CF-Blue™       |             | 100 test  | 26CFB-100T |
| <b>CD27</b> | LI27     | IgG2a     | FITC           | FCM         | 100 test  | 27F-100T   |
|             |          |           | PE             |             | 100 test  | 27PE-100T  |
|             |          |           | APC            |             | 100 test  | 27A-100T   |
| <b>CD28</b> | CD28.2   | IgG1      | FITC           | FCM         | 100 test  | 28F-100T   |
| <b>CD29</b> | VJ1/14   | IgG2b     | PURE           | FCM         | 100 µg    | 29PU-01MG  |
|             |          |           | FITC <b>CE</b> |             | 100 test  | 29F-100T   |
|             |          |           | PE <b>CE</b>   |             | 100 test  | 29PE-100T  |
|             |          |           | APC            |             | 100 test  | 29A-100T   |
|             |          |           | PerCP          |             | 100 test  | 29PP-100T  |
|             |          |           | Biotin         |             | 100 µg    | 29B-01MG   |
|             |          |           | CF-Blue™       |             | 100 test  | 29CFB-100T |
| OC-515      | 100 test | 29OC-100T |                |             |           |            |

| Antibody    | Clone    | Isotype    | Conjugate      | Application | Unit Size | Reference  |
|-------------|----------|------------|----------------|-------------|-----------|------------|
| <b>CD31</b> | TP1/15   | IgG2a      | PURE           | FCM         | 100 µg    | 31PU-01MG  |
|             |          |            | FITC           |             | 100 test  | 31F-100T   |
|             |          |            | PE <b>CE</b>   |             | 100 test  | 31PE-100T  |
|             |          |            | APC            |             | 100 test  | 31A-100T   |
|             |          |            | PerCP          |             | 100 test  | 31PP-100T  |
|             |          |            | Biotin         |             | 100 µg    | 31B-01MG   |
|             |          |            | CF-Blue™       |             | 100 test  | 31CFB-100T |
| OC-515      | 100 test | 31OC-100T  |                |             |           |            |
| <b>CD33</b> | HIM3-4   | IgG1       | PURE           | FCM         | 100 µg    | 33PU-01MG  |
|             |          |            | FITC <b>CE</b> |             | 100 test  | 33F-100T   |
|             |          |            | PE <b>CE</b>   |             | 100 test  | 33PE-100T  |
|             |          |            | APC            |             | 100 test  | 33A-100T   |
|             |          |            | PerCP          |             | 100 test  | 33PP-100T  |
|             |          |            | Biotin         |             | 100 µg    | 33B-01MG   |
| CF-Blue™    | 100 test | 33CFB-100T |                |             |           |            |
| <b>CD34</b> | 581      | IgG1       | FITC           | FCM         | 100 test  | 34F-100T   |
|             |          |            | PE <b>CE</b>   |             | 100 test  | 34PE-100T  |
|             |          |            | APC <b>CE</b>  |             | 100 test  | 34A-100T   |
|             |          |            | PerCP          |             | 100 test  | 34PP-100T  |
| <b>CD35</b> | UJ11     | IgG1       | FITC           | FCM         | 100 test  | 35F-100T   |

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| Antibody    | Clone | Isotype | Conjugate      | Application | Unit Size | Reference     |
|-------------|-------|---------|----------------|-------------|-----------|---------------|
| <b>CD36</b> | TR9   | IgG1    | FITC           | FCM         | 100 test  | 36F-100T      |
|             |       |         | PE             |             | 100 test  | 36PE-100T     |
| <b>CD38</b> | GR7A4 | IgG1    | PURE           | FCM         | 100 µg    | 38PU1-01MG    |
|             |       |         | FITC <b>CE</b> |             | 100 test  | 38F1-100T     |
|             |       |         | PE <b>CE</b>   |             | 100 test  | 38PE1-100T    |
|             |       |         | APC            |             | 100 test  | 38A1-100T     |
|             |       |         | PerCP          |             | 100 test  | 38PPI-100T    |
|             |       |         | DY-634         |             | 100 test  | 38DY1-100T    |
|             |       |         | Biotin         |             | 100 µg    | 38B1-01MG     |
|             |       |         | CF-Blue™       |             | 100 test  | 38CFB1-100T   |
|             |       |         | OC-515         |             | 100 test  | 38OC1-100T    |
|             |       |         | APC-C750       |             | 100 test  | 38AC7501-100T |
| <b>CD40</b> | HI40a | IgG1    | PURE           | FCM         | 100 µg    | 40PU-01MG     |
|             |       |         | FITC           |             | 100 test  | 40F-100T      |
|             |       |         | PE             |             | 100 test  | 40PE-100T     |
|             |       |         | APC            |             | 100 test  | 40A-100T      |
|             |       |         | PerCP          |             | 100 test  | 40PP-100T     |
|             |       |         | Biotin         |             | 100 µg    | 40B-01MG      |
|             |       |         | CF-Blue™       |             | 100 test  | 40CFB-100T    |

| Antibody     | Clone | Isotype | Conjugate      | Application | Unit Size | Reference   |
|--------------|-------|---------|----------------|-------------|-----------|-------------|
| <b>CD41</b>  | HIP8  | IgG1    | PURE           | FCM         | 100 µg    | 41PU-01MG   |
|              |       |         | FITC <b>CE</b> |             | 100 test  | 41F-100T    |
|              |       |         | PE <b>CE</b>   |             | 100 test  | 41PE-100T   |
|              |       |         | APC            |             | 100 test  | 41A-100T    |
|              |       |         | PerCP          |             | 100 test  | 41PP-100T   |
|              |       |         | Biotin         |             | 100 µg    | 41B-01MG    |
| <b>CD42a</b> | GR-P  | IgG2a   | PURE           | FCM         | 100 µg    | 42APU-01MG  |
|              |       |         | FITC           |             | 100 test  | 42AF-100T   |
|              |       |         | PE             |             | 100 test  | 42APE-100T  |
|              |       |         | APC            |             | 100 test  | 42AA-100T   |
|              |       |         | PerCP          |             | 100 test  | 42APP-100T  |
|              |       |         | Biotin         |             | 100 µg    | 42AB-01MG   |
|              |       |         | CF-Blue™       |             | 100 test  | 42ACFB-100T |
|              |       |         | OC-515         |             | 100 test  | 42AOC-100T  |

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| Antibody       | Clone | Isotype  | Conjugate    | Application | Unit Size | Reference   |
|----------------|-------|----------|--------------|-------------|-----------|-------------|
| <b>CD42b</b>   | HIP1  | IgG1     | PURE         |             | 100 µg    | 42BPU-01MG  |
|                |       |          | FITC         |             | 100 test  | 42BF-100T   |
|                |       |          | PE <b>CE</b> |             | 100 test  | 42BPE-100T  |
|                |       |          | APC          | FCM         | 100 test  | 42BA-100T   |
|                |       |          | PerCP        |             | 100 test  | 42BPP-100T  |
|                |       |          | Biotin       |             | 100 µg    | 42BB-01MG   |
|                |       |          | CF-Blue™     |             | 100 test  | 42BCFB-100T |
|                |       |          | <b>CD43</b>  | TP1/36      | IgG1      | PURE        |
| FITC <b>CE</b> |       | 100 test | 43F-100T     |             |           |             |
| PE             |       | 100 test | 43PE-100T    |             |           |             |
| APC            |       | 100 test | 43A-100T     |             |           |             |
| PerCP          | FCM   | 100 test | 43PP-100T    |             |           |             |
| Biotin         |       | 100 µg   | 43B-01MG     |             |           |             |
| CF-Blue™       |       | 100 test | 43CFB-100T   |             |           |             |
| OC-515         |       | 100 test | 43OC-100T    |             |           |             |
| APC-C750       |       | 100 test | 43AC750-100T |             |           |             |

| Antibody    | Clone | Isotype  | Conjugate       | Application | Unit Size | Reference   |
|-------------|-------|----------|-----------------|-------------|-----------|-------------|
| <b>CD44</b> | HI44a | IgG2a    | PURE            |             | 100 µg    | 44PU2-01MG  |
|             |       |          | FITC            |             | 100 test  | 44F2-100T   |
|             |       |          | PE              |             | 100 test  | 44PE2-100T  |
|             |       |          | APC             | FCM         | 100 test  | 44A2-100T   |
|             |       |          | PerCP           |             | 100 test  | 44PP2-100T  |
|             |       |          | Biotin          |             | 100 µg    | 44B2-01MG   |
|             |       |          | CF-Blue™        |             | 100 test  | 44CFB2-100T |
| <b>CD45</b> | D3/9  | IgG1     | PURE            |             | 100 µg    | 45PU1-01MG  |
|             |       |          | FITC <b>CE</b>  |             | 100 test  | 45F1-100T   |
|             |       |          | PE <b>CE</b>    |             | 100 test  | 45PE1-100T  |
|             |       |          | APC <b>CE</b>   |             | 100 test  | 45A1-100T   |
|             |       |          | PerCP <b>CE</b> | FCM         | 100 test  | 45PP1-100T  |
|             |       |          | DY-634          |             | 100 test  | 45DY1-100T  |
|             |       |          | Biotin          |             | 100 µg    | 45B1-01MG   |
|             |       |          | CF-Blue™        |             | 100 test  | 45CFB1-100T |
| OC-515      |       | 100 test | 45OC1-100T      |             |           |             |

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| Antibody      | Clone | Isotype  | Conjugate        | Application | Unit Size | Reference     |
|---------------|-------|----------|------------------|-------------|-----------|---------------|
| <b>CD45</b>   | HI30  | IgG1     | PURE             |             | 100 µg    | 45PU2-01MG    |
|               |       |          | FITC <b>CE</b>   |             | 100 test  | 45F2-100T     |
|               |       |          | PE <b>CE</b>     |             | 100 test  | 45PE2-100T    |
|               |       |          | APC <b>CE</b>    |             | 100 test  | 45A2-100T     |
|               |       |          | PerCP <b>CE</b>  | FCM         | 100 test  | 45PP2-100T    |
|               |       |          | Biotin           |             | 100 µg    | 45B2-01MG     |
|               |       |          | CF-Blue™         |             | 100 test  | 45CFB2-100T   |
|               |       |          | OC-515 <b>CE</b> |             | 100 test  | 45OC2-100T    |
|               |       |          | APC-C750         |             | 100 test  | 45AC7502-100T |
|               |       |          | <b>CD45RA</b>    | GRT22       | IgG1      | PURE          |
| FITC          | FCM   | 100 test |                  |             |           | 45RAF1-100T   |
| PE            |       | 100 test |                  |             |           | 45RAPE1-100T  |
| CF-Blue™      |       | 100 test |                  |             |           | 45RACFB1-100T |
| <b>CD45RA</b> | HI100 | IgG1     | PURE             |             | 100 µg    | 45RAPU2-01MG  |
|               |       |          | FITC             |             | 100 test  | 45RAF2-100T   |
|               |       |          | PE               |             | 100 test  | 45RAPE2-100T  |
|               |       |          | APC              | FCM         | 100 test  | 45RAA2-100T   |
|               |       |          | PerCP            |             | 100 test  | 45RAPP2-100T  |
|               |       |          | Biotin           |             | 100 µg    | 45RAB2-01MG   |
|               |       |          | CF-Blue™         |             | 100 test  | 45RACFB2-100T |

| Antibody      | Clone   | Isotype | Conjugate | Application | Unit Size | Reference   |
|---------------|---------|---------|-----------|-------------|-----------|-------------|
| <b>CD45RB</b> | MC5/2   | IgG1    | PURE      |             | 100 µg    | 45RBPU-01MG |
|               |         |         | FITC      |             | 100 test  | 45RBF-100T  |
|               |         |         | PE        | FCM         | 100 test  | 45RBPE-100T |
|               |         |         | APC       |             | 100 test  | 45RBA-100T  |
| <b>CD45RC</b> | RP1/12  | IgG1    | PURE      |             | 100 µg    | 45RCPU-01MG |
|               |         |         | FITC      |             | 100 test  | 45RCF-100T  |
|               |         |         | PE        | FCM         | 100 test  | 45RCPE-100T |
|               |         |         | APC       |             | 100 test  | 45RCA-100T  |
| <b>CD45RO</b> | UCHL1   | IgG2a   | FITC      | FCM         | 100 test  | 45ROF-100T  |
|               |         |         | PE        |             | 100 test  | 45ROPE-100T |
| <b>CD49b</b>  | TEA1/41 | IgG1    | PURE      |             | 100 µg    | 49BPU-01MG  |
|               |         |         | FITC      |             | 100 test  | 49BF-100T   |
|               |         |         | PE        | FCM         | 100 test  | 49BPE-100T  |
|               |         |         | APC       |             | 100 test  | 49BA-100T   |
|               |         |         | CF-Blue™  |             | 100 test  | 49BCFB-100T |

Human Antibodies

| Antibody     | Clone  | Isotype | Conjugate | Application | Unit Size | Reference   |
|--------------|--------|---------|-----------|-------------|-----------|-------------|
| <b>CD49c</b> | VJ1/6  | IgG1    | PURE      | FCM         | 100 µg    | 49CPU-01MG  |
|              |        |         | FITC      |             | 100 test  | 49CF-100T   |
|              |        |         | PE        |             | 100 test  | 49CPE-100T  |
|              |        |         | PerCP     |             | 100 test  | 49CPP-100T  |
|              |        |         | APC       |             | 100 test  | 49CA-100T   |
|              |        |         | CF-Blue™  |             | 100 test  | 49CCFB-100T |
| <b>CD49d</b> | ALC1/1 | IgG1    | PURE      | FCM         | 100 µg    | 49DPU-01MG  |
|              |        |         | FITC      |             | 100 test  | 49DF-100T   |
|              |        |         | PE        |             | 100 test  | 49DPE-100T  |
|              |        |         | APC       |             | 100 test  | 49DA-100T   |
|              |        |         | PerCP     |             | 100 test  | 49DPP-100T  |
|              |        |         | Biotin    |             | 100 µg    | 49DB-01MG   |
|              |        |         | CF-Blue™  |             | 100 test  | 49DCFB-100T |
| <b>CD52</b>  | HI186  | IgG2b   | PURE      | FCM         | 100 µg    | 52PU-01MG   |
|              |        |         | FITC      |             | 100 test  | 52F-100T    |
|              |        |         | PE        |             | 100 test  | 52PE-100T   |
|              |        |         | APC       |             | 100 test  | 52A-100T    |
|              |        |         | PerCP     |             | 100 test  | 52PP-100T   |
|              |        |         | Biotin    |             | 100 µg    | 52B-01MG    |
|              |        |         | CF-Blue™  |             | 100 test  | 52CFB-100T  |

| Antibody    | Clone   | Isotype | Conjugate      | Application | Unit Size  | Reference  |
|-------------|---------|---------|----------------|-------------|------------|------------|
| <b>CD53</b> | HI29    | IgG1    | PURE           | FCM         | 100 µg     | 53PU-01MG  |
|             |         |         | FITC           |             | 100 test   | 53F-100T   |
|             |         |         | PE             |             | 100 test   | 53PE-100T  |
|             |         |         | APC            |             | 100 test   | 53A-100T   |
|             |         |         | PerCP          |             | 100 test   | 53PP-100T  |
|             |         |         | Biotin         |             | 100 µg     | 53B-01MG   |
|             |         |         | CF-Blue™       | 100 test    | 53CFB-100T |            |
| <b>CD55</b> | JS11    | IgG1    | FITC           | FCM         | 100 test   | 55F-100T   |
| <b>CD56</b> | B-A19   | IgG1    | PURE           | FCM         | 100 µg     | 56PU-01MG  |
|             |         |         | FITC           |             | 100 test   | 56F-100T   |
|             |         |         | PE <b>CE</b>   |             | 100 test   | 56PE-100T  |
|             |         |         | APC            |             | 100 test   | 56A-100T   |
|             |         |         | Biotin         |             | 100 µg     | 56B-01MG   |
| <b>CD56</b> | MEM-188 | IgG1    | PURE           | FCM         | 100 µg     | 56PU2-01MG |
|             |         |         | FITC <b>CE</b> |             | 100 test   | 56F2-100T  |
|             |         |         | PE             |             | 100 test   | 56PE2-100T |
|             |         |         | APC            |             | 100 test   | 56A2-100T  |
|             |         |         | Biotin         |             | 100 µg     | 56B2-01MG  |
| <b>CD57</b> | HI57a   | IgM     | PURE           | FCM         | 100 µg     | 57PU-01MG  |
|             |         |         | FITC <b>CE</b> |             | 100 test   | 57F-100T   |

Human Antibodies

new



| Antibody    | Clone    | Isotype | Conjugate      | Application | Unit Size | Reference  |
|-------------|----------|---------|----------------|-------------|-----------|------------|
| <b>CD58</b> | HI58a    | IgG1    | PURE           | FCM         | 100 µg    | 58PU-01MG  |
|             |          |         | FITC           |             | 100 test  | 58F-100T   |
|             |          |         | PE             |             | 100 test  | 58PE-100T  |
|             |          |         | APC            |             | 100 test  | 58A-100T   |
| <b>CD59</b> | VJ1/12,2 | IgG2a   | PURE           | FCM         | 100 µg    | 59PU-01MG  |
|             |          |         | FITC <b>CE</b> |             | 100 test  | 59F-100T   |
|             |          |         | PE             |             | 100 test  | 59PE-100T  |
|             |          |         | APC            |             | 100 test  | 59A-100T   |
|             |          |         | PerCP          |             | 100 test  | 59PP-100T  |
|             |          |         | Biotin         |             | 100 µg    | 59B-01MG   |
|             |          |         | CF-Blue™       |             | 100 test  | 59CFB-100T |
|             |          |         | OC-515         |             | 100 test  | 59OC-100T  |
| <b>CD61</b> | VIPL2    | IgG1    | PURE           | FCM         | 100 µg    | 61PU-01MG  |
|             |          |         | FITC           |             | 100 test  | 61F-100T   |
|             |          |         | PE <b>CE</b>   |             | 100 test  | 61PE-100T  |
|             |          |         | APC            |             | 100 test  | 61A-100T   |
|             |          |         | PerCP          |             | 100 test  | 61PP-100T  |

| Antibody     | Clone      | Isotype | Conjugate      | Application | Unit Size | Reference   |
|--------------|------------|---------|----------------|-------------|-----------|-------------|
| <b>CD62P</b> | P.seK02.22 | IgG2b   | PURE           | FCM         | 100 µg    | 62PPU1-01MG |
|              |            |         | FITC <b>CE</b> |             | 100 test  | 62PF1-100T  |
|              |            |         | PE <b>CE</b>   |             | 100 test  | 62PPE1-100T |
|              |            |         | APC            |             | 100 test  | 62PA1-100T  |
|              |            |         | PerCP          |             | 100 test  | 62PPP1-100T |
| <b>CD62P</b> | HI62P      | IgG1    | FITC           | FCM         | 100 Test  | 62PF2-100T  |
|              |            |         | PE             |             | 100 Test  | 62PPE2-100T |
|              |            |         | PerCP          |             | 100 Test  | 62PPP2-100T |
|              |            |         | APC            |             | 100 Test  | 62PA2-100T  |
| <b>CD62E</b> | TEA2/1     | IgG2b   | PURE           | FCM         | 100 µg    | 62EPU-01MG  |
|              |            |         | FITC           |             | 100 test  | 62EF-100T   |
|              |            |         | PE             |             | 100 test  | 62EPE-100T  |
|              |            |         | APC            |             | 100 test  | 62EA-100T   |
|              |            |         | PerCP          |             | 100 test  | 62PP-100T   |

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| Antibody     | Clone    | Isotype    | Conjugate        | Application | Unit Size | Reference   |
|--------------|----------|------------|------------------|-------------|-----------|-------------|
| <b>CD62L</b> | HI62L    | IgG2a      | PURE             | FCM         | 100 µg    | 62LPU-01MG  |
|              |          |            | FITC             |             | 100 test  | 62LF-100T   |
|              |          |            | PE               |             | 100 test  | 62LPE-100T  |
|              |          |            | APC              |             | 100 test  | 62LA-100T   |
|              |          |            | PerCP            |             | 100 test  | 62LPP-100T  |
|              |          |            | CF-Blue™         |             | 100 test  | 62LCFB-100T |
|              |          |            | <b>CD63</b>      |             | TEA3/18   | IgG1        |
| FITC         | 100 test | 63F-100T   |                  |             |           |             |
| PE           | 100 test | 63PE-100T  |                  |             |           |             |
| APC          | 100 test | 63A-100T   |                  |             |           |             |
| PerCP        | 100 test | 63PP-100T  |                  |             |           |             |
| Biotin       | 100 µg   | 63B-01MG   |                  |             |           |             |
| CF-Blue™     | 100 test | 63CFB-100T |                  |             |           |             |
| OC-515       | 100 test | 63OC-100T  |                  |             |           |             |
| <b>CD64</b>  | 10.1     | IgG1       | FITC             | FCM         | 100 test  | 64F-100T    |
|              |          |            | PE               |             | 100 test  | 64PE-100T   |
|              |          |            | APC              |             | 100 test  | 64A-100T    |
|              |          |            | PerCP <b>new</b> |             | 100 test  | 64PP-100T   |
| <b>CDw65</b> | 88H7     | IgG1       | FITC             | FCM         | 100 test  | 65F-100T    |

| Antibody     | Clone   | Isotype | Conjugate     | Application | Unit Size | Reference  |
|--------------|---------|---------|---------------|-------------|-----------|------------|
| <b>CD69</b>  | FN50    | IgG1    | PURE          | FCM         | 100 µg    | 69PU-01MG  |
|              |         |         | FITC          |             | 100 test  | 69F-100T   |
|              |         |         | PE            |             | 100 test  | 69PE-100T  |
|              |         |         | APC           |             | 100 test  | 69A-100T   |
| <b>CD71</b>  | FG2/12  | IgG1    | PURE          | FCM         | 100 µg    | 71PU-01MG  |
|              |         |         | FITC          |             | 100 test  | 71F-100T   |
|              |         |         | PE            |             | 100 test  | 71PE-100T  |
|              |         |         | APC           |             | 100 test  | 71A-100T   |
|              |         |         | PerCP         |             | 100 test  | 71PP-100T  |
|              |         |         | Biotin        |             | 100 µg    | 71B-01MG   |
| <b>CD79a</b> | HM57    | IgG1    | FITC          | FCM         | 100 test  | 79AF-100T  |
|              |         |         | PE            |             | 100 test  | 79APE-100T |
|              |         |         | APC           |             | 100 test  | 79AA-100T  |
| <b>CD80</b>  | MEM-233 | IgG1    | FITC          | FCM         | 100 test  | 80F-100T   |
|              |         |         | APC           |             | 100 test  | 80A-100T   |
|              |         |         | PE <b>new</b> |             | 100 test  | 80PE-100T  |
| <b>CD81</b>  | MEM-38  | IgG1    | FITC          | FCM         | 100 test  | 81F-100T   |
|              |         |         | PE            |             | 100 test  | 81PE-100T  |
|              |         |         | APC           |             | 100 test  | 81A-100T   |

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| Antibody        | Clone     | Isotype | Conjugate | Application | Unit Size | Reference  |
|-----------------|-----------|---------|-----------|-------------|-----------|------------|
| <b>new</b> CD84 | CD84.1.21 | IgG2a   | FITC      |             | 100 test  | 84F-100T   |
|                 |           |         | PE        | FCM         | 100 test  | 84PE-100T  |
|                 |           |         | APC       |             | 100 test  | 84A-100T   |
| CD86            | BU63      | IgG1    | FITC      | FCM         | 100 test  | 86F-100T   |
| CD98            | FG1/8     | IgG1    | PURE      |             | 100 µg    | 98PU-01MG  |
|                 |           |         | FITC      |             | 100 test  | 98F-100T   |
|                 |           |         | PE        |             | 100 test  | 98PE-100T  |
|                 |           |         | APC       | FCM         | 100 test  | 98A-100T   |
|                 |           |         | PerCP     |             | 100 test  | 98PP-100T  |
|                 |           |         | Biotin    |             | 100 µg    | 98B-01MG   |
|                 |           |         | CF-Blue™  |             | 100 test  | 98CFB-100T |
| CD99            | HI156     | IgG2a   | PURE      |             | 100 µg    | 99PU-01MG  |
|                 |           |         | FITC      |             | 100 test  | 99F-100T   |
|                 |           |         | PE        |             | 100 test  | 99PE-100T  |
|                 |           |         | APC       | FCM         | 100 test  | 99A-100T   |
|                 |           |         | PerCP     |             | 100 test  | 99PP-100T  |
|                 |           |         | Biotin    |             | 100 µg    | 99B-01MG   |
|                 |           |         | CF-Blue™  |             | 100 test  | 99CFB-100T |
| CD103           | Ber-ACT8  | IgG1    | FITC      |             | 100 test  | 103F-100T  |

| Antibody         | Clone   | Isotype | Conjugate | Application | Unit Size | Reference   |
|------------------|---------|---------|-----------|-------------|-----------|-------------|
| CD105            | 2H6F11  | IgG1    | PURE      |             | 100 µg    | 105PU-01MG  |
|                  |         |         | FITC      |             | 100 test  | 105F-100T   |
|                  |         |         | PE        |             | 100 test  | 105PE-100T  |
|                  |         |         | APC       | FCM         | 100 test  | 105A-100T   |
|                  |         |         | PerCP     |             | 100 test  | 105PP-100T  |
|                  |         |         | Biotin    |             | 100 µg    | 105B-01MG   |
|                  |         |         | CF-Blue™  |             | 100 test  | 105CFB-100T |
|                  |         |         | OC-515    |             | 100 test  | 105OC-100T  |
| CD117            | 104D2   | IgG1    | PE        | FCM         | 100 test  | 117PE-100T  |
|                  |         |         | APC       |             | 100 test  | 117A-100T   |
| CD123            | AC145   | IgG2a   | PE        | FCM         | 100 test  | 123PE-100T  |
|                  |         |         | APC       |             | 100 test  | 123A-100T   |
| CD138            | B-A38   | IgG1    | PE        | FCM         | 100 test  | 138PE-100T  |
|                  |         |         | OC-515    |             | 100 test  | 138OC-100T  |
| <b>new</b> CD146 | TEA1/34 | IgG2a   | PURE      |             | 100 µg    | 146PU-01MG  |
|                  |         |         | FITC      |             | 100 test  | 146F-100T   |
|                  |         |         | PE        | FCM         | 100 test  | 146PE-100T  |
|                  |         |         | APC       |             | 100 test  | 146A-100T   |
|                  |         |         | PerCP     |             | 100 test  | 146PP-100T  |
|                  |         |         | Biotin    |             | 100 µg    | 146B-01MG   |

Human Antibodies

| Antibody      | Clone | Isotype | Conjugate           | Application | Unit Size | Reference       |
|---------------|-------|---------|---------------------|-------------|-----------|-----------------|
| <b>CD147</b>  | VJ1/9 | IgG1    | PURE                | FCM         | 100 µg    | 147PU1-01MG     |
|               |       |         | FITC                |             | 100 test  | 147F1-100T      |
|               |       |         | PE                  |             | 100 test  | 147P1E-100T     |
|               |       |         | APC                 |             | 100 test  | 147A1-100T      |
|               |       |         | PerCP               |             | 100 test  | 147PP1-100T     |
|               |       |         | CF-Blue™            |             | 100 test  | 147CFB1-100T    |
|               |       |         | <b>CD147</b>        |             | HIM6      | IgG1            |
| <b>CD235a</b> | HI264 | IgG2a   | PURE                | FCM         | 100 µg    | 235APU-01MG     |
|               |       |         | FITC                |             | 100 test  | 235AF-100T      |
|               |       |         | PE                  |             | 100 test  | 235APE-100T     |
|               |       |         | APC                 |             | 100 test  | 235AA-100T      |
|               |       |         | CF-Blue™            |             | 100 test  | 235ACFB-100T    |
| <b>IREM-2</b> | UP-H2 | IgG1    | PURE                | FCM         | 100 µg    | IREM2PU-01MG    |
|               |       |         | FITC                |             | 100 test  | IREM2F-100T     |
|               |       |         | PE                  |             | 100 test  | IREM2PE-100T    |
|               |       |         | APC <b>CE</b>       |             | 100 test  | IREM2A-100T     |
|               |       |         | PerCP               |             | 100 test  | IREM2PP-100T    |
|               |       |         | APC-C750 <b>new</b> |             | 100 test  | IREM2AC750-100T |

| Antibody         | Clone     | Isotype | Conjugate       | Application | Unit Size | Reference     |
|------------------|-----------|---------|-----------------|-------------|-----------|---------------|
| <b>anti-MNDA</b> | 3C1       | IgG1    | FITC <b>new</b> | FCM         | 100 test  | MNDAF-100T    |
| <b>HLA-DQ</b>    | HI118     | IgG1    | PURE            | FCM         | 100 µg    | HLADQPU-01MG  |
|                  |           |         | FITC <b>CE</b>  |             | 100 test  | HLADQF-100T   |
|                  |           |         | PE              |             | 100 test  | HLADQPE-100T  |
|                  |           |         | APC             |             | 100 test  | HLADQA-100T   |
|                  |           |         | CF-Blue™        |             | 100 test  | HLADQCFB-100T |
| <b>HLA-DR</b>    | GRB-1     | IgG2a   | PURE            | FCM         | 100 µg    | HLADRPU-01MG  |
|                  |           |         | FITC            |             | 100 test  | HLADRF-100T   |
|                  |           |         | PE              |             | 100 test  | HLADRPE-100T  |
|                  |           |         | APC             |             | 100 test  | HLADRA-100T   |
|                  |           |         | PerCP           |             | 100 test  | HLADRPP-100T  |
|                  |           |         | Biotin          |             | 100 µg    | HLADRB-01MG   |
|                  |           |         | CF-Blue™        |             | 100 test  | HLADRCFB-100T |
| <b>KAPPA</b>     | NaM76-5F3 | IgG1    | FITC            | FCM         | 100 test  | KAPPAF2-100T  |
|                  |           |         | PE              |             | 101 test  | KAPPAPE2-100T |

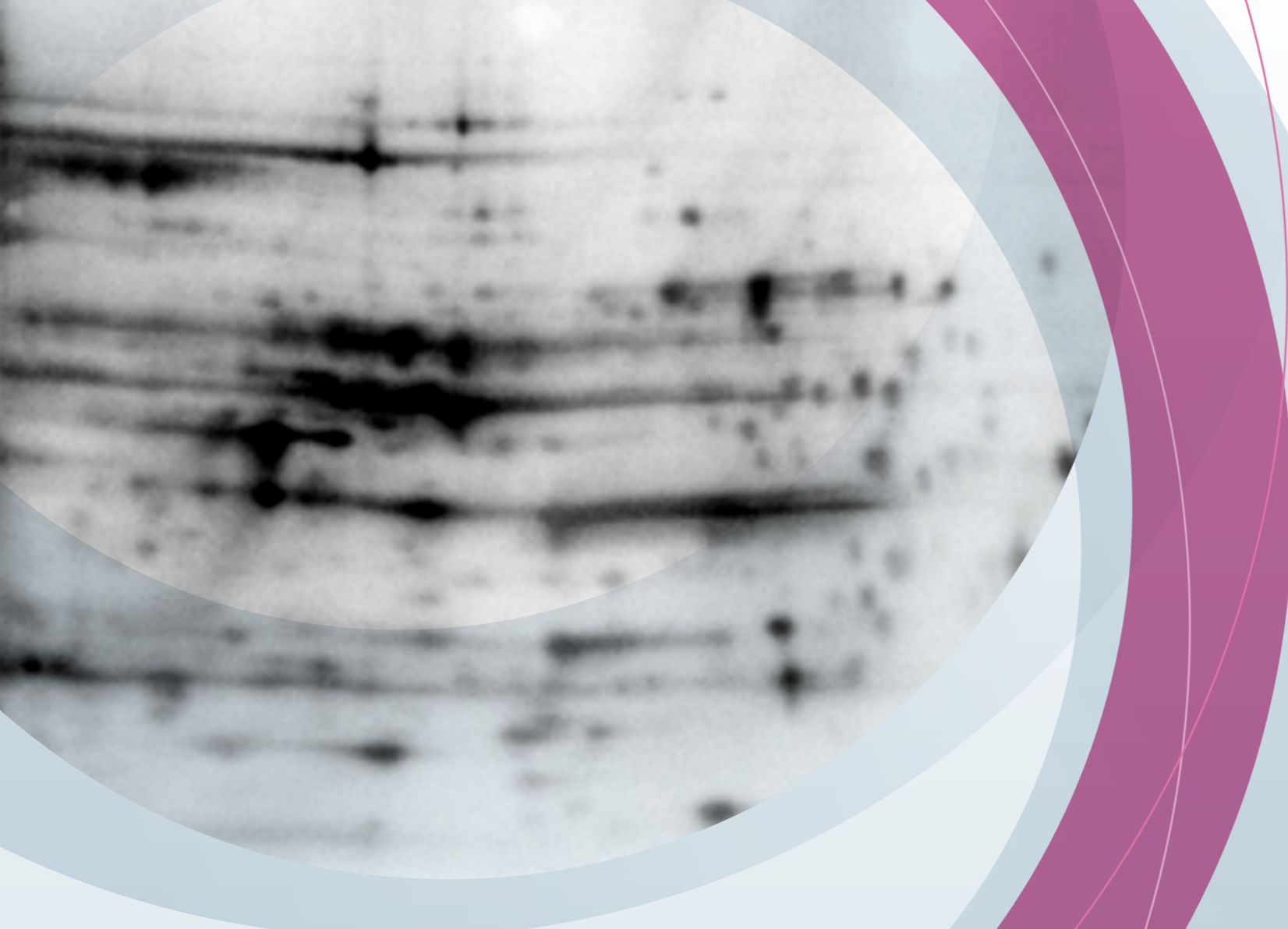
Human Antibodies



| Antibody                  | Clone           | Isotype | Conjugate | Application | Unit Size | Reference        |
|---------------------------|-----------------|---------|-----------|-------------|-----------|------------------|
| <b>LAMBDA</b>             | HIgA            | IgG3    | PURE      |             | 100 µg    | LAMBDAPU-01MG    |
|                           |                 |         | FITC      |             | 100 test  | LAMBDAF-100T     |
|                           |                 |         | PE        | FCM         | 100 test  | LAMBDAPE-100T    |
|                           |                 |         | APC       | FCM         | 100 test  | LAMBDAA-100T     |
|                           |                 |         | CF-Blue™  |             | 100 test  | LAMBDACFB-100T   |
|                           |                 |         | APC-C750  |             | 100 test  | LAMBDAAC750-100T |
| <b>CPA</b>                | CA2             | IgG     | APC       | FCM         | 100 test  | CPAA-100T        |
| <b>MPO</b>                | MPO-            | IgG2a   | FITC      | FCM         | 100 test  | MPOF-100T        |
|                           | 1/1.7,17 (7,17) |         |           |             |           |                  |
| <b>β-2<br/>µglobulina</b> | GRH1            |         | PerCP     | FCM         | 100 test  | BETA2PP-100T     |

Human  
Antibodies





- Western Blot Antibodies

| Antibody                                    | Clone             | Isotype    | Conjugate | Application | Unit Size        | Reference |
|---|-------------------|------------|-----------|-------------|------------------|-----------|
| <b>Mouse Monoclonal Antibody Anti-LMO-1</b> | 15im11502         | IgG2a      | PURE      | WB          | 0,2mg/ml (0,1mg) | LMO1ACMO  |
| <b>Mouse Monoclonal Antibody Anti-GST</b>   | 01im11421         | IgG        | PURE      | WB          | 0,2mg/ml (0,1mg) | GSTACMO   |
| <b>Antibody Anti-cKit</b>                   | Rabbit Polyclonal |            | PURE      | WB          | 0,2mg/ml (0,1mg) | CKITACPO  |
| <b>Anti Caspase-3 active</b>                | Rabbit Polyclonal |            | PURE      | WB (1:3000) | 0,1 ml           | CAS3PU    |
| <b>Mouse Monoclonal Antibody Anti-IL8</b>   | 03im1505          | IgG2a      | PURE      | WB          | 0,2mg/ml (0,1mg) | IL8ACMO   |
| <b>Mouse Monoclonal antibody Anti-IL17D</b> | 24im02105         | IgG        | PURE      | WB          | 0,2mg/ml (0,1mg) | IL17DACMO |
| <b>Mouse Monoclonal antibody AntiCCND2</b>  | 02im02107         | IgG        | PURE      | WB          | 0,2mg/ml (0,1mg) | CCND2ACMO |
| <b>Mouse Monoclonal antibody Anti CD177</b> | 31im10711         | IgG        | PURE      | WB          | 0,2mg/ml (0,1mg) | CD177ACMO |
| <b>Mouse Monoclonal antibody Anti-IL7D</b>  | 06im10605         | IgG        | PURE      | WB          | 0,2mg/ml (0,1mg) | IL7ACMO   |
| <b>Rabbit Polyclonal antibody Anti-CRBN</b> | CRBN-PoAc         | Polyclonal | PURE      | WB          | 1mg/ml (50 µg)   | Anti-CRBN |

Western Blot Antibodies

# Human Antibodies. MultiColor Reagents



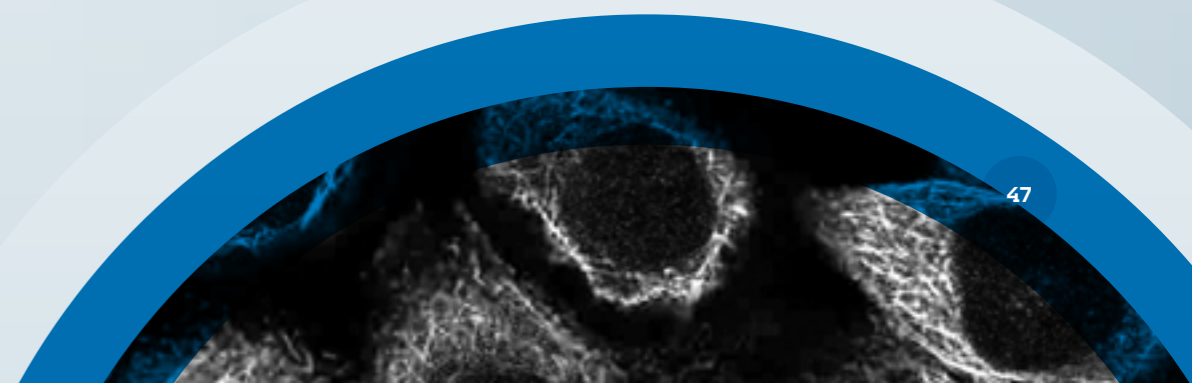
| Antibody                 | Clone                   | Application | Unit Size | Reference      |
|--------------------------|-------------------------|-------------|-----------|----------------|
| <b>Two Color Reagent</b> |                         |             |           |                |
| <b>CD3/CD4</b>           | 33-2A3, HP2/6<br>CE     | FCM         | 50 test   | 3F14PE1-50T    |
| <b>CD3/CD8</b>           | 33-2A3, 143-44<br>CE    | FCM         | 50 test   | 3F18PE1-50T    |
| <b>CD3/CD16+56</b>       | 33-2A3,<br>3G8+B-A19 CE | FCM         | 50 test   | 3F11656PE-50T  |
| <b>CD3/CD19</b>          | 33-2A3, A3-B1<br>CE     | FCM         | 50 test   | 3F119PE1-50T   |
| <b>CD4/CD8</b>           | HP2/6, 143-44<br>CE     | FCM         | 50 test   | 4F18PE1-50T    |
| <b>CD4/CD45RA</b>        | HP2/6, HI100            | FCM         | 50 test   | 4F45RAPE2-50T  |
| <b>CD5/CD19</b>          | L17F12/A3-B1            | FCM         | 50 test   | 5F19PE1-50T    |
| <b>CD5/CD20</b>          | L17F12/LT20             | FCM         | 50 test   | 5F20PE2-50T    |
| <b>CD8/CD4</b>           | 143-44, HP2/6<br>CE     | FCM         | 50 test   | 8F14PE1-50T    |
| <b>CD8/CD38</b>          | 143-44, GR7A4<br>CE     | FCM         | 50 test   | 8F138PE-50T    |
| <b>CD8/CD56</b>          | 143-44, B-A19           | FCM         | 50 test   | 8F156PE-50T    |
| <b>CD15/CD34</b>         | MCS1, 581               | FCM         | 50 test   | 15F34PE-50T    |
| <b>new CD15/CD117</b>    | L17F12, 104D2           | FCM         | 50 test   | 15F117PE-50T   |
| <b>CD16/CD56</b>         | 3G8, B-A19              | FCM         | 50 test   | 16F256PE-50T   |
| <b>CD45/CD14</b>         | D3/9, 47-3D6 CE         | FCM         | 50 test   | 45F114PE-50T   |
| <b>CD45RA/CD4</b>        | HI100,HP2/6             | FCM         | 50 test   | 45RAF24PE1-50T |
| <b>MPO/CD22</b>          | 7,17, HIB22             | FCM         | 50 test   | MPOF22PE-50T   |

Human Antibodies. MultiColor Reagents

| Antibody                             | Clone                   | Application | Unit Size | Reference                |
|--------------------------------------|-------------------------|-------------|-----------|--------------------------|
| <b>KAPPA/CD19</b>                    | Nam75-5F3, A3-B1        | FCM         | 50 test   | KAPPAF219PE1-50T         |
| <b>LAMBDA/CD19</b>                   | HIgλ, A3-B1             | FCM         | 50 test   | LAMBDAF19PE1-50T         |
| <b>KAPPA/LAMBDA</b>                  | Nam76-5F3, HIgλ         | FCM         | 50 test   | KAPPAF2LAMBDAPE-50T      |
| <b>HLA-DR/CD3</b>                    | GRB-1, 33-2A3           | FCM         | 50 test   | HLADRF3PE1-50T           |
| <b>HLA-DR/CD8</b>                    | GRB-1, 143-44           | FCM         | 50 test   | HLADRF8PE1-50T           |
| <b>HLA-DR/CD34</b>                   | GRB-1, 581              | FCM         | 50 test   | HLADRF34PE-50T           |
| <b>Three Color Reagent</b>           |                         |             |           |                          |
| <b>new</b> <b>CD3/CD4/CD45</b>       | 33-2A3, HP2/6, D3/9     | FCM         | 50 test   | 3F14PE45PP1-50T          |
| <b>new</b> <b>CD3/CD4/CD45</b>       | 33-2A3, HP2/6, IMMU19.2 | FCM         | 50 test   | 3F14PE145PC3-50T         |
| <b>new</b> <b>CD3/CD8/CD45</b>       | 33-2A3, 143-44, D3/9    | FCM         | 50 test   | 3F18PE145P1-50T          |
| <b>new</b> <b>CD3/CD16+56/CD45</b>   | 33-2A3, 3G8+B-A19, D3/9 | FCM         | 50 test   | 3F11656PE45PP1-50T       |
| <b>new</b> <b>CD3/CD19/CD45</b>      | 33-2A3, A3-B1, D3/9     | FCM         | 50 test   | 3F119PE145PP1-50T        |
| <b>new</b> <b>CD4/CD8/CD3</b>        | HP2/6, 143-44, UCTH-1   | FCM         | 50 test   | 4F18PE13PC2-50T          |
| <b>new</b> <b>CD4/CD8/CD3</b>        | HP2/6, 143-44, 33-2A3   | FCM         | 50 test   | 4F8PE13PP1-50T           |
| <b>new</b> <b>IC IgG1/IgG1/ CD45</b> | B11/6                   | FCM         | 50 test   | ICIGG1FPE45PP1-50T       |
| <b>new</b> <b>KAPPA/LAMBDA/ CD19</b> | Nam76-5F3, HIgλ, J3.119 | FCM         | 50 test   | KAPPAF2LAMBDAPE19PC2-50T |

| Antibody                                  | Clone                              | Application | Unit Size          | Reference                              |
|---|------------------------------------|-------------|--------------------|--|
| <b>new</b> <b>CD157/ CD45/ CD64 (HPN)</b> | SYIIB5, HI30, 10.1                 | FCM         | 25 test<br>50 test | 157PE45PP264A-25T<br>157PE45PP264A-50T |
| <b>new</b> <b>FMC7/CD23/CD19</b>          | FMC7/ EBVCS-5/ A3-B1               | FCM         | 100 test           | FMC7F23PE19PP1-100T                    |
| <b>Four Color Reagent</b>                 |                                    |             |                    |  |
| <b>CD3/CD8/CD45/CD4</b>                   | 33-2A3, 143-44, IMMU19.2, SK3      | FCM         | 50 test            | 3F18PE145PC34CA-50T                    |
| <b>CD3/CD16+56/ CD45/CD19</b>             | 33-2A3, 3G8+B-A19, IMMU19.2, A3-B1 | FCM         | 50 test            | 3F11656PE45PC319A1-50T                 |
| <b>CD45RA/CD45RO/ CD3/CD4</b>             | HI100, UCHL1, 33-2A3, HP2/6        | FCM         | 50 test            | 45RAF245ROPE3PP14A1-50T                |
| <b>CD45RA/CD45RO/ CD3/CD8</b>             | HI100, UCHL1, 33-2A3, MEM-31       | FCM         | 50 test            | 45RAF245ROPE3PP18A3-50T                |
| <b>CD45RA/CD62L/ CD3/CD4</b>              | HI100, HI62L, 33-2A3, HP2/6        | FCM         | 50 test            | 45RAF262LPE3PP14A1-50T                 |
| <b>CD45RA/CD62L/ CD3/CD8</b>              | HI100, HI62L, 33-2A3, MEM-31       | FCM         | 50 test            | 45RAF262LPE3PP18A3-50T                 |

Human Antibodies. MultiColor Reagents





# Human Isotype Control

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| Antibody             | Clone | Isotype | Conjugate         | Application | Unit Size | Reference      |
|----------------------|-------|---------|-------------------|-------------|-----------|----------------|
| <b>Mouse</b>         |       |         |                   |             |           |                |
| <b>IgG1 Control</b>  | B11/6 | IgG1    | PURE              | FCM         | 100 µg    | ICIGG1PU-100   |
|                      |       |         | FITC              |             |           | ICIGG1F-100    |
|                      |       |         | PE                |             |           | ICIGG1PE-50    |
|                      |       |         | APC               |             |           | ICIGG1A-50     |
|                      |       |         | PerCP             |             |           | ICIGG1PP-100   |
|                      |       |         | CF-Blue™          |             |           | ICIGG1CFB-100  |
|                      |       |         | OC-515 <b>new</b> |             |           | ICIGG1OC-100   |
| <b>Mouse</b>         |       |         |                   |             |           |                |
| <b>IgG2a Control</b> | B12/8 | IgG2a   | PURE              | FCM         | 100 µg    | ICIGG2APU-100  |
|                      |       |         | FITC              |             |           | ICIGG2AF-100   |
|                      |       |         | PE                |             |           | ICIGG2APE-50   |
|                      |       |         | APC               |             |           | ICIGG2AA-50    |
|                      |       |         | PerCP <b>new</b>  |             |           | ICIGG2APP-100  |
|                      |       |         | CF-Blue™          |             |           | ICIGG2ACFB-100 |
|                      |       |         | OC-515            |             |           | ICIGG2AOC-100  |

Human Isotype Control



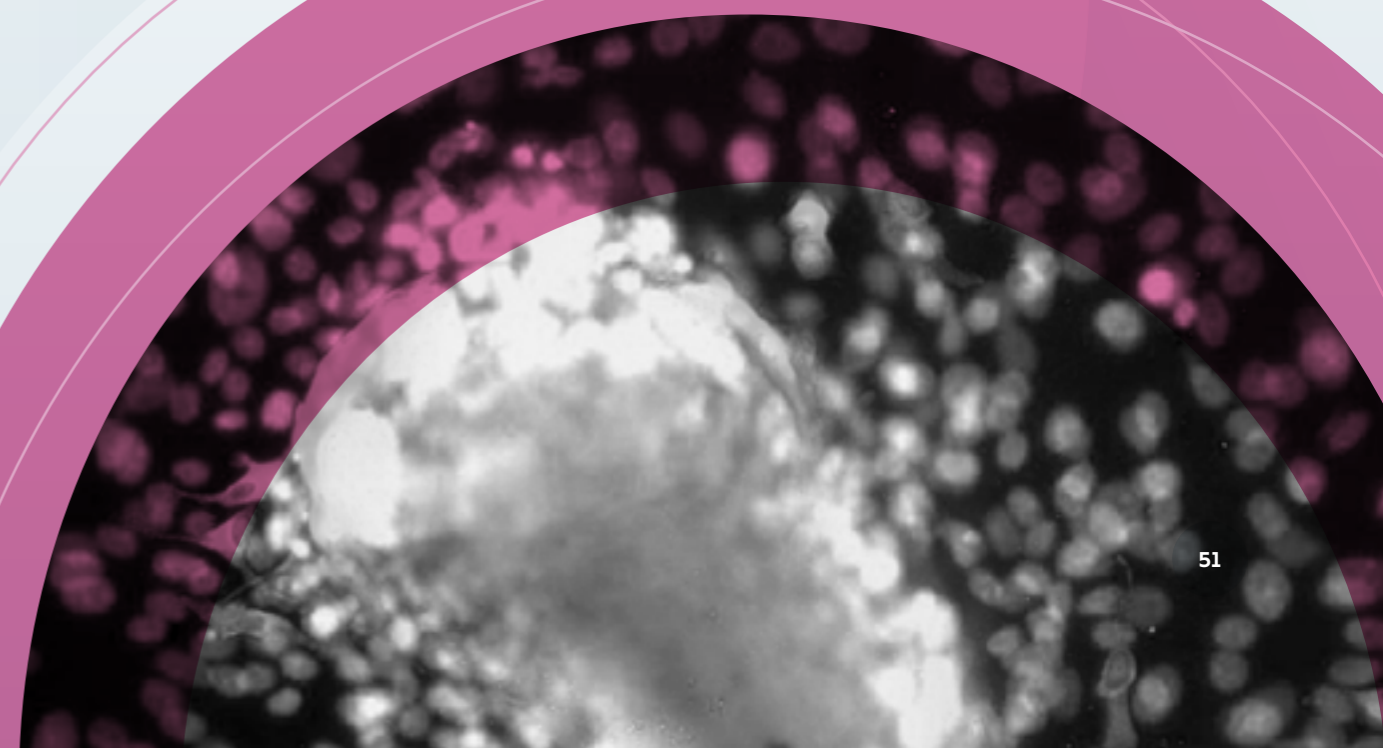


| Antibody             | Clone   | Isotype | Conjugate    | Application | Unit Size | Reference      |
|----------------------|---------|---------|--------------|-------------|-----------|----------------|
| <b>Mouse</b>         |         |         |              |             |           |                |
| <b>IgG2b Control</b> | AEE14/7 | IgG2b   | PURE         | FCM         | 100 µg    | ICIGG2BPU-100  |
|                      |         |         | FITC         |             |           | ICIGG2BF-100   |
|                      |         |         | PE           |             |           | ICIGG2BPE-50   |
|                      |         |         | APC          |             |           | ICIGG2BA-50    |
|                      |         |         | PerCP        |             |           | ICIGG2BPP-100  |
|                      |         |         | CF-Blue™     |             |           | ICIGG2BCFB-100 |
|                      |         |         | OC-515       |             |           | ICIGG2BOC-100  |
|                      |         |         | <b>Mouse</b> |             |           |                |
| <b>IgG3 Control</b>  | PPV-07  | IgG3    | PURE         | FCM         | 100 µg    | ICIGG3PU-100   |
|                      |         |         | FITC         |             |           | ICIGG3F-100    |
|                      |         |         | PE           |             |           | ICIGG3PE-50    |
|                      |         |         | APC          |             |           | ICIGG3A-50     |
|                      |         |         | PerCP        |             |           | ICIGG3PP-100   |
|                      |         |         | CF-Blue™     |             |           | ICIGG3CFB-100  |
|                      |         |         | OC-515       |             |           | ICIGG3OC-100   |



| Antibody           | Clone | Isotype | Conjugate | Application | Unit Size | Reference   |
|--------------------|-------|---------|-----------|-------------|-----------|-------------|
| <b>Mouse</b>       |       |         |           |             |           |             |
| <b>IgM Control</b> | B11/7 | IgM     | PURE      | FCM         | 100 µg    | ICIGMPU-100 |
|                    |       |         | FITC      |             |           | ICIGMF-100  |

Human Isotype Control



- Human Recombinant Protein



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| Name              | Product Description   | Applications   | Quantity | Reference    |
|-------------------|---|--|----------|--------------|
| <b>Annexin A5</b> | ANXA5 sequence length recombinant protein (320 a.a.) (carrier free) | SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array | 2 µg     | HANXA5CF-02  |
|                   |   |  | 10 µg    | HANXA5CF-10  |
|                   |   |  | 50 µg    | HANXA5CF-50  |
|                   |   |  | 100 µg   | HANXA5CF-100 |
| <b>Annexin A5</b> | ANXA5 sequence length recombinant protein (320 a.a.) with GST       | SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array | 10 µg    | HANXA5T-10   |
|                   |   |  | 50 µg    | HANXA5T-50   |
|                   |   |  | 100 µg   | HANXA5T-100  |
|                   |   |  | 1MG      | HANXA5T-1MG  |
| <b>p27</b>        | p27 sequence length recombinant protein (198 a.a.) with GST.        | SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array | 10 µg    | HP27T-10     |
|                   |   |  | 25 µg    | HP27T-25     |
|                   |   |  | 100 µg   | HP27T-100    |
| <b>p27 CF</b>     | p27 sequence length recombinant protein (198 a.a.) Carrier Free     | SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array | 2 µg     | HP27CF-02    |
|                   |   |  | 10 µg    | HP27CF-10    |
|                   |   |  | 50 µg    | HP27CF-50    |
|                   |   |  | 100 µg   | HP27CF-100   |
| <b>IL-6</b>       | IL-6 sequence length recombinant protein (212 a.a.) with GST.       | SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array | 10 µg    | HIL6TG-10    |
|                   |   |  | 50 µg    | HIL6TG-50    |
|                   |   |  | 100 µg   | HIL6TG-100   |

Human Recombinant Protein

| Name          | Product Description  | Applications   | Quantity | Reference   |
|---------------|--|--|----------|-------------|
| <b>IL7</b>    | Recombinant human Interleukin 7 (GST tag)                      | SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array | 2 µg     | HIL7T-02    |
|               |  |  | 10 µg    | HIL7T-10    |
|               |  |  | 50 µg    | HIL7T-50    |
|               |  |  | 250 µg   | HIL7T-250   |
| <b>IL8</b>    | IL8 sequence length recombinant protein (99 a.a.) with GST     | SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array | 10 µg    | HIL8T-10    |
|               |  |  | 25 µg    | HIL8T-25    |
|               |  |  | 100 µg   | HIL8T-100   |
| <b>IL15</b>   | Recombinant human Interleukin 15 (GST tag)                     | SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array | 2 µg     | HIL15T-02   |
|               |  |  | 10 µg    | HIL15T-10   |
|               |  |  | 50 µg    | HIL15T-50   |
|               |  |  | 250 µg   | HIL15T-250  |
| <b>IL-17D</b> | Recombinant human Interleukin 17D (GST tag)                    | SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array | 2 µg     | HIL17DT-02  |
|               |  |  | 10 µg    | HIL17DT-10  |
|               |  |  | 50 µg    | HIL17DT-50  |
|               |  |  | 250 µg   | HIL17DT-250 |
| <b>IL20</b>   | IL-20 sequence length recombinant protein (176 a.a.) with GST. | SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array | 10 µg    | HIL20T-10   |
|               |  |  | 50 µg    | HIL20T-50   |
|               |  |  | 100 µg   | HIL20T-100  |

| Name  | Product Description  | Applications   | Quantity | Reference  |
|---|--|--|----------|------------|
| <b>Cyclin-D2</b>  | G1/S-specific cyclin-D2 (CCND2) sequence length recombinant protein (289 a.a.) with GST. | SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array | 10 µg    | CCND2T-10  |
|   |  |  | 50 µg    | CCND2T-50  |
|   |  |  | 100 µg   | CCND2T-100 |
| <b>Cyclin-D3</b>  | G1/S-specific cyclin-D3 (CCND3) sequence length recombinant protein (292 a.a.) with GST. | SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array | 10 µg    | CCND3T-10  |
|   |  |  | 50 µg    | CCND3T-50  |
|   |  |  | 100 µg   | CCND3T-100 |
| <b>Mast/stem cell growth factor mutated receptor (cKit)</b> | Kit sequence length recombinant protein (976 a.a.) with GST                              | SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array | 10 µg    | HKIT-10    |
|   |  |  | 50 µg    | HKIT-50    |
|   |  |  | 100 µg   | HKIT-100   |
| <b>CKIT mutated site point mutated</b>                      | Kit sequence length recombinant protein (976 a.a.) with GSTmutated                       | SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array | 10 µg    | H816V-10   |
|   |  |  | 50 µg    | H816V-50   |
|   |  |  | 100 µg   | H816V-100  |
| <b>LMO-1</b>  | LMO1 sequence length recombinant protein (156 a.a.) with GST                             | SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array | 10 µg    | HLMOT-10   |
|   |  |  | 50 µg    | HLMOT-50   |
|   |  |  | 100 µg   | HLMOT-100  |

Human Recombinant Protein



| Name   | Product Description                                | Applications | Quantity | Reference |
|--|--|--------------|----------|-----------|
| <b>CD19</b><br><b>(human):</b><br><b>293T Lysate.</b><br><b>extracell</b><br><b>domain</b> | Lysate of human<br>CD19 transfected<br>293T cells  | WB           | 100 µg   | H19LYS    |
| <b>CD34</b><br><b>(human):</b><br><b>293T Lysate</b>                                       | Lysate of human<br>CD34 transfected<br>293T cells  | WB           | 100 µg   | H34LYS    |
| <b>CD81</b><br><b>(human):</b><br><b>293T Lysate</b>                                       | Lysate of human<br>CD81 transfected<br>293T cells  | WB           | 100 µg   | H81LYS    |
| <b>CD82</b><br><b>(human):</b><br><b>293T Lysate</b>                                       | Lysate of human<br>CD82 transfected<br>293T cells  | WB           | 100 µg   | H82LYS    |
| <b>CD86</b><br><b>(human):</b><br><b>293T Lysate</b>                                       | Lysate of human<br>CD86 transfected<br>293T cells  | WB           | 100 µg   | H86LYS    |
| <b>CD160</b><br><b>(human):</b><br><b>293T Lysate</b>                                      | Lysate of human<br>CD160 transfected<br>293T cells | WB           | 100 µg   | H160LYS   |
| <b>CD177</b><br><b>(human):</b><br><b>293T Lysate</b>                                      | Lysate of human<br>CD177 transfected<br>293T cells | WB           | 100 µg   | H177LYS   |
| <b>Control 293T</b><br><b>Lysate</b>   | Lysate of 293T cells                               | WB           | 100 µg   | 293LYS    |



| Name   | Product Description   | Applications | Quantity | Reference   |
|--|---|--------------|----------|-------------|
| <b>Recombinant</b><br><b>Human FLT3</b>  | hrFLT3L.<br>Recombinant Human<br>FLt3 ligand Active   | BIO ASSAY    | 5 µg     | HFLT3LA-05  |
|  |   |              | 10 µg    | HFLT3LA-10  |
|  |   |              | 50 µg    | HFLT3LA-50  |
|  |   |              | 500 µg   | HFLT3LA-500 |
| <b>Recombinant</b><br><b>Human</b><br><b>Growth</b><br><b>Hormone</b><br><b>Active</b> | hrGH Active.<br>Recombinant Human<br>Growth Hormone<br>Active   | BIO ASSAY    | 10 µg    | HGHA-10     |
|  |   |              | 50 µg    | HGHA-50     |
|  |   |              | 100 µg   | HGHA-100    |
|  |   |              | 1000 µg  | HGHA-1000   |
| <b>Recombinant</b><br><b>Human GM-</b><br><b>CSF</b>                                   | GM-CSF Active.<br>Recombinant<br>Human GM-CSF<br>(Granulocyte-<br>macrophage colony-<br>stimulating factor)<br>Active | BIO ASSAY    | 5 µg     | HGMCSFA-05  |
|  |   |              | 10 µg    | HGMCSFA-10  |
|  |   |              | 20 µg    | HGMCSFA-20  |
|  |   |              | 50 µg    | HGMCSFA-50  |
|  |   |              | 100 µg   | HGMCSFA-100 |
| <b>Recombinant</b><br><b>Human IFN-</b><br><b>α-2a</b>                                 | Recombinant Human<br>Interferon α 2a Active   | BIO ASSAY    | 250 µg   | HGMCSFA-250 |
|  |   |              | 5 µg     | HIFNA2A-05  |
|  |   |              | 10 µg    | HIFNA2A-10  |
| <b>Recombinant</b><br><b>Human IL3</b>   | Recombinant Human<br>Interleukin-3 Active   | BIO ASSAY    | 100 µg   | HIFNA2A-100 |
|  |   |              | 10 µg    | HIL3A-10    |
|  |   |              | 20 µg    | HIL3A-20    |
|  |   |              | 100 µg   | HIL3A-100   |

Human  
Recombinant  
Protein



| Name                                      | Product Description                                    | Applications | Quantity | Reference      |
|---|--|--------------|----------|----------------|
| <b>Recombinant Human IL4</b>              | Recombinant Human Interleukin-4 Active                 | BIO ASSAY    | 10 µg    | HIL4A-10       |
|   |  |              | 50 µg    | HIL4A-50       |
|   |  |              | 100 µg   | HIL4A-100      |
|   |  |              | 250 µg   | HIL4A-250      |
| <b>Recombinant Human IL6</b>              | Recombinant Human Interleukin-6 Activa                 | BIO ASSAY    | 5 µg     | HIL6A-05       |
|   |  |              | 10 µg    | HIL6A-10       |
|   |  |              | 20 µg    | HIL6A-20       |
|   |  |              | 50 µg    | HIL6A-50       |
| <b>Recombinant Human IL7</b>              | Recombinant Human Interleukin-7 Activa                 | BIO ASSAY    | 10 µg    | HIL7A-10       |
|   |  |              | 50 µg    | HIL7A-50       |
| <b>Recombinant Human IL12 subunit p40</b> | Recombinant Human Interleukin-12 subunit p40 Active    | BIO ASSAY    | 5 µg     | HIL12SP40A-05  |
|   |  |              | 10 µg    | HIL12SP40A-10  |
|   |  |              | 20 µg    | HIL12SP40A-20  |
|   |  |              | 100 µg   | HIL12SP40A-100 |
| <b>Recombinant Human TFGβ2</b>            | Recombinant Human Transforming Growth Factor-β2 Active | BIO ASSAY    | 10 µg    | HTGFB2A-10     |
|   |  |              | 100 µg   | HTGFB2A-100    |
|   |  |              | 200 µg   | HTGFB2A-200    |
|   |  |              | 500 µg   | HTGFB2A-500    |



| Name                             | Product Description   | Applications | Quantity | Reference      |
|----------------------------------|---|--------------|----------|----------------|
| <b>Recombinant Human VEGF165</b> | Recombinant Human Vascular endothelial growth factor 165 Active | BIO ASSAY    | 10 µg    | HVEGF165A-10   |
|                                  |   |              | 100 µg   | HVEGF165A-100  |
|                                  |   |              | 250 µg   | HVEGF165A-250  |
|                                  |   |              | 500 µg   | HVEGF165A-500  |
|                                  |   |              | 1000 µg  | HVEGF165A-1000 |
| <b>CXCL1</b>                     | Recombinant human Growth regulated Oncogen α (GRO-α)            | BIO ASSAY    | 10 µg    | HCXCL1CF-10    |
|                                  |   |              | 25 µg    | HCXCL1CF-25    |
|                                  |   |              | 100 µg   | HCXCL1CF-100   |
|                                  |   |              | 500 µg   | HCXCL1CF-500   |
| <b>CXCL5</b>                     | Recombinant human Epithelial Neutrophil-Activating Protein 78   | BIO ASSAY    | 10 µg    | HCXCL5CF-10    |
|                                  |   |              | 25 µg    | HCXCL5CF-25    |
|                                  |   |              | 100 µg   | HCXCL5CF-100   |
|                                  |   |              | 500 µg   | HCXCL5CF-500   |
| <b>FGF-BASIC</b>                 | Recombinant Human Fibroblast Growth Factor-basic                | BIO ASSAY    | 10 µg    | HFGFB2A-10     |
|                                  |   |              | 25 µg    | HFGFB2A-25     |
|                                  |   |              | 100 µg   | HFGFB2A-100    |
|                                  |   |              | 500 µg   | HFGFB2A-500    |
| <b>G-CSF</b>                     | Recombinant Human Granulocyte Colony Stimulating Factor         | BIO ASSAY    | 10 µg    | HGCSFCF-10     |
|                                  |   |              | 25 µg    | HGCSFCF-25     |
|                                  |   |              | 100 µg   | HGCSFCF-100    |

Human Recombinant Protein





| Name          | Product Description  | Applications | Quantity | Reference   |
|---------------|--|--------------|----------|-------------|
| <b>GM-CSF</b> | Recombinant Human Granulocyte Macrophage Colony Stimulating Factor | BIO ASSAY    | 10 µg    | HGMCSF-10   |
|               |  |              | 25 µg    | HGMCSF-25   |
|               |  |              | 100 µg   | HGMCSF-100  |
|               |  |              | 500 µg   | HGMCSF-500  |
| <b>IFN-γ</b>  | Recombinant Human Interferon Gamma                                 | BIO ASSAY    | 10 µg    | HIFNGCF-10  |
|               |  |              | 25 µg    | HIFNGCF-25  |
|               |  |              | 100 µg   | HIFNGCF-100 |
|               |  |              | 500 µg   | HIFNGCF-500 |
| <b>IL-1α</b>  | Recombinant human Interleukin 1α                                   | BIO ASSAY    | 10 µg    | HIL1ACF-10  |
|               |  |              | 25 µg    | HIL1ACF-25  |
|               |  |              | 100 µg   | HIL1ACF-100 |
|               |  |              | 500 µg   | HIL1ACF-500 |
| <b>IL-1β</b>  | Recombinant human Interleukin 1β                                   | BIO ASSAY    | 10 µg    | HIL1BCF-10  |
|               |  |              | 25 µg    | HIL1BCF-25  |
|               |  |              | 100 µg   | HIL1BCF-100 |
|               |  |              | 500 µg   | HIL1BCF-500 |
| <b>IL-2</b>   | Recombinant human Interleukin 2                                    | BIO ASSAY    | 10 µg    | HIL2CF-10   |
|               |  |              | 25 µg    | HIL2CF-25   |
|               |  |              | 100 µg   | HIL2CF-100  |
|               |  |              | 500 µg   | HIL2CF-500  |



| Name          | Product Description                    | Applications | Quantity | Reference  |
|---------------|--|--------------|----------|------------|
| <b>IL-3</b>   | Recombinant human Interleukin 3        | BIO ASSAY    | 10 µg    | HIL3CF-10  |
|               |  |              | 25 µg    | HIL3CF-25  |
|               |  |              | 100 µg   | HIL3CF-100 |
|               |  |              | 500 µg   | HIL3CF-500 |
| <b>IL-4</b>   | Recombinant human Interleukin 4        | BIO ASSAY    | 10 µg    | HIL4CF-10  |
|               |  |              | 25 µg    | HIL4CF-25  |
|               |  |              | 100 µg   | HIL4CF-100 |
|               |  |              | 500 µg   | HIL4CF-500 |
| <b>IL-5</b>   | Recombinant human Interleukin 5        | BIO ASSAY    | 10 µg    | HIL5CF-10  |
|               |  |              | 50 µg    | HIL5CF-50  |
|               |  |              | 250 µg   | HIL5CF-250 |
| <b>IL-6</b>   | Recombinant human Interleukin 6        | BIO ASSAY    | 10 µg    | HIL6CF-10  |
|               |  |              | 25 µg    | HIL6CF-25  |
|               |  |              | 100 µg   | HIL6CF-100 |
|               |  |              | 500 µg   | HIL6CF-500 |
| <b>sIL-6R</b> | Soluble Interleukin 6 Receptor (6xHis) | BIO ASSAY    | 5 µg     | HSIL6RT-05 |
|               |  |              | 20 µg    | HSIL6RT-20 |
| <b>IL-7</b>   | Recombinant human Interleukin 7        | BIO ASSAY    | 10 µg    | HIL7CF-10  |
|               |  |              | 25 µg    | HIL7CF-25  |
|               |  |              | 100 µg   | HIL7CF-100 |
|               |  |              | 500 µg   | HIL7CF-500 |

Human Recombinant Protein



| Name         | Product Description                         | Applications | Quantity | Reference   |
|--------------|---|--------------|----------|-------------|
| <b>IL-8</b>  | Recombinant human Interleukin 8 (1-77 a.a.) | BIO ASSAY    | 10 µg    | HIL8CF-10   |
|              |   |              | 25 µg    | HIL8CF-25   |
|              |   |              | 100 µg   | HIL8CF-100  |
|              |   |              | 500 µg   | HIL8CF-500  |
| <b>IL-9</b>  | Recombinant human Interleukin 9             | BIO ASSAY    | 2 µg     | HIL9CF-02   |
|              |   |              | 10 µg    | HIL9CF-10   |
|              |   |              | 50 µg    | HIL9CF-50   |
|              |   |              | 250 µg   | HIL9CF-250  |
| <b>IL-10</b> | Recombinant human Interleukin 10            | BIO ASSAY    | 10 µg    | HIL10CF-10  |
|              |   |              | 25 µg    | HIL10CF-25  |
|              |   |              | 100 µg   | HIL10CF-100 |
|              |   |              | 500 µg   | HIL10CF-500 |
| <b>IL-11</b> | Recombinant human Interleukin 11            | BIO ASSAY    | 10 µg    | HIL11CF-10  |
|              |   |              | 25 µg    | HIL11CF-25  |
|              |   |              | 100 µg   | HIL11CF-100 |
|              |   |              | 500 µg   | HIL11CF-500 |
| <b>IL-12</b> | Recombinant human Interleukin 12            | BIO ASSAY    | 10 µg    | HIL12CF-10  |
|              |   |              | 25 µg    | HIL12CF-25  |
|              |   |              | 100 µg   | HIL12CF-100 |
|              |   |              | 500 µg   | HIL12CF-500 |



| Name          | Product Description               | Applications | Quantity | Reference    |
|---------------|-----------------------------------|--------------|----------|--------------|
| <b>IL-13</b>  | Recombinant human Interleukin 13  | BIO ASSAY    | 10 µg    | HIL13CF-10   |
|               |                                   |              | 25 µg    | HIL13CF-25   |
|               |                                   |              | 100 µg   | HIL13CF-100  |
| <b>IL-15</b>  | Recombinant human Interleukin 15  | BIO ASSAY    | 10 µg    | HIL15CF-10   |
|               |                                   |              | 25 µg    | HIL15CF-25   |
|               |                                   |              | 100 µg   | HIL15CF-100  |
|               |                                   |              | 500 µg   | HIL15CF-500  |
| <b>IL-16</b>  | Recombinant human Interleukin 16  | BIO ASSAY    | 10 µg    | HIL16CF-10   |
|               |                                   |              | 50 µg    | HIL16CF-50   |
|               |                                   |              | 250 µg   | HIL16CF-250  |
| <b>IL-17A</b> | Recombinant human Interleukin 17  | BIO ASSAY    | 10 µg    | HIL17ACF-10  |
|               |                                   |              | 25 µg    | HIL17ACF-25  |
|               |                                   |              | 100 µg   | HIL17ACF-100 |
| <b>IL-17A</b> | Recombinant human Interleukin 17  | BIO ASSAY    | 500 µg   | HIL17ACF-500 |
|               |                                   |              | 5 µg     | HIL17FCF-5   |
|               |                                   |              | 25 µg    | HIL17FCF-25  |
| <b>IL-17F</b> | Recombinant human Interleukin 17F | BIO ASSAY    | 100 µg   | HIL17FCF-100 |
|               |                                   |              | 500 µg   | HIL17FCF-500 |
|               |                                   |              | 10 µg    | HIL19CF-10   |
| <b>IL-19</b>  | Recombinant human Interleukin 19  | BIO ASSAY    | 50 µg    | HIL19CF-50   |
|               |                                   |              | 250 µg   | HIL19CF-250  |

Human Recombinant Protein



| Name           | Product Description                                     | Applications | Quantity | Reference    |
|----------------|---|--------------|----------|--------------|
| <b>IL-20</b>   | Recombinant human Interleukin 20                        | BIO ASSAY    | 10 µg    | HIL20CF-10   |
|                |   |              | 50 µg    | HIL20CF-50   |
|                |   |              | 100 µg   | HIL20CF-100  |
| <b>IL-22</b>   | Recombinant human Interleukin 22                        | BIO ASSAY    | 10 µg    | HIL22CF-10   |
|                |   |              | 25 µg    | HIL22CF-25   |
|                |   |              | 100 µg   | HIL22CF-100  |
|                |   |              | 500 µg   | HIL22CF-500  |
| <b>IL-31</b>   | Recombinant human Interleukin 31                        | BIO ASSAY    | 10 µg    | HIL31CF-10   |
|                |   |              | 50 µg    | HIL31CF-50   |
|                |   |              | 250 µg   | HIL31CF-250  |
| <b>MCP-1</b>   | Recombinant Human Monocyte Chemotactic Protein-1 (CCL2) | BIO ASSAY    | 10 µg    | HMCP1CF-10   |
|                |   |              | 25 µg    | HMCP1CF-25   |
|                |   |              | 100 µg   | HMCP1CF-100  |
|                |   |              | 500 µg   | HMCP1CF-500  |
| <b>PDGF-BB</b> | Recombinant Human Platelet-derived Growth Factor BB     | BIO ASSAY    | 10 µg    | HPDGFBCF-10  |
|                |   |              | 25 µg    | HPDGFBCF-25  |
|                |   |              | 100 µg   | HPDGFBCF-100 |
|                |   |              | 500 µg   | HPDGFBCF-500 |



| Name           | Product Description                                   | Applications | Quantity | Reference    |
|----------------|---|--------------|----------|--------------|
| <b>Rantes</b>  | Recombinant Human Rantes (CCL5)                       | BIO ASSAY    | 10 µg    | HRANTCF-10   |
|                |   |              | 25 µg    | HRANTCF-25   |
|                |   |              | 100 µg   | HRANTCF-100  |
|                |   |              | 500 µg   | HRANTCF-500  |
| <b>SDF-1 α</b> | Recombinant Human Stromal Cell-Derived Factor-1 alpha | BIO ASSAY    | 10 µg    | HSDF1ACF-10  |
|                |   |              | 25 µg    | HSDF1ACF-25  |
|                |   |              | 100 µg   | HSDF1ACF-100 |
|                |   |              | 500 µg   | HSDF1ACF-500 |
| <b>TGF-β1</b>  | Recombinant Human Transforming Growth Factor-beta 1   | BIO ASSAY    | 10 µg    | HTGFB1CF-10  |
|                |   |              | 25 µg    | HTGFB1CF-25  |
|                |   |              | 100 µg   | HTGFB1CF-100 |
| <b>TNF-α</b>   | Recombinant Human Tumor Necrosis Factor-alpha         | BIO ASSAY    | 10 µg    | HTNFACF-10   |
|                |   |              | 50 µg    | HTNFACF-50   |
|                |   |              | 100 µg   | HTNFACF-100  |
|                |   |              | 500 µg   | HTNFACF-500  |
| <b>TNF-β</b>   | Recombinant Human Tumor Necrosis Factor-beta          | BIO ASSAY    | 5 µg     | HTNFBCF-5    |
|                |   |              | 20 µg    | HTNFBCF-20   |
|                |   |              | 100 µg   | HTNFBCF-100  |

Human Recombinant Protein



| Name              | Product Description   | Applications | Quantity | Reference      |
|-------------------|---|--------------|----------|----------------|
| <b>VEGF-165</b>   | Recombinant Human Vascular Endothelial Growth Factor (165 a.a.) | BIO ASSAY    | 10 µg    | HVEGF165CF-10  |
|                   |   |              | 25 µg    | HVEGF165CF-25  |
|                   |   |              | 100 µg   | HVEGF165CF-100 |
|                   |   |              | 500 µg   | HVEGF165CF-500 |
| <b>EGF</b>        | Recomb Human Endo-<br>-thelial Growth Factor                    | BIO ASSAY    | 100 µg   | HEGF165CF-100  |
|                   |   |              | 500 µg   | HEGF165CF-500  |
| <b>Annexin A1</b> | Annexin A1<br>Recombinant Protein<br>(6xHis)                    | BIO ASSAY    | 10 µg    | HANXA1T-10     |
|                   |   |              | 25 µg    | HANXA1T-25     |
|                   |   |              | 50 µg    | HANXA1T-50     |
| <b>Annexin A2</b> | Annexin A2<br>Recombinant Protein<br>(6xHis)                    | BIO ASSAY    | 10 µg    | HANXA2T-10     |
|                   |   |              | 25 µg    | HANXA2T-25     |
|                   |   |              | 50 µg    | HANXA2T-50     |
| <b>Annexin A3</b> | Annexin A3<br>Recombinant Protein<br>(6xHis)                    | BIO ASSAY    | 10 µg    | HANXA3T-10     |
|                   |   |              | 25 µg    | HANXA3T-25     |
|                   |   |              | 50 µg    | HANXA3T-50     |
| <b>Annexin A4</b> | Annexin A4<br>Recombinant Protein<br>(6xHis)                    | BIO ASSAY    | 10 µg    | HANXA4T-10     |
|                   |   |              | 25 µg    | HANXA4T-25     |
| <b>Annexin A6</b> | Annexin A6<br>Recombinant Protein<br>(6xHIS)                    | BIO ASSAY    | 10 µg    | HANXA6T-10     |
|                   |   |              | 25 µg    | HANXA6T-25     |
|                   |   |              | 50 µg    | HANXA6T-50     |

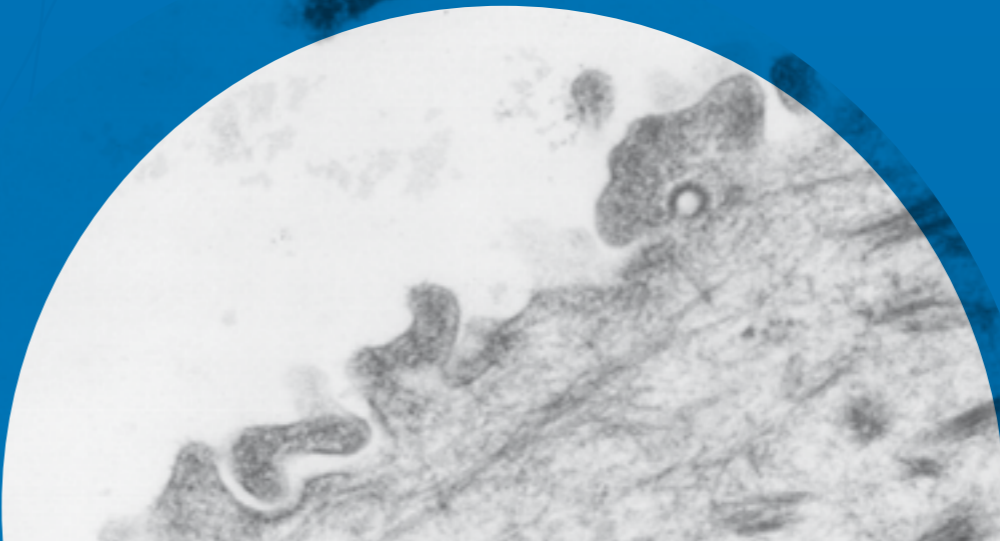


| Name               | Product Description  | Applications | Quantity | Reference   |
|--------------------|--|--------------|----------|-------------|
| <b>Annexin A9</b>  | Annexin A9<br>Recombinant Protein<br>(6xHIS)                     | BIO ASSAY    | 10 µg    | HANXA9T-10  |
|                    |  |              | 25 µg    | HANXA9T-25  |
|                    |  |              | 50 µg    | HANXA9T-50  |
| <b>Annexin A10</b> | Annexin A10<br>Recombinant Protein<br>(GST)                      | BIO ASSAY    | 10 µg    | HANXA10T-10 |
|                    |  |              | 25 µg    | HANXA10T-25 |
|                    |  |              | 50 µg    | HANXA10T-50 |
| <b>BTLA</b>        | Human BTLA<br>Recombinant protein<br>(6xHIS)                     | BIO ASSAY    | 10 µg    | HBTLAT-10   |
|                    |  |              | 25 µg    | HBTLAT-25   |
|                    |  |              | 50 µg    | HBTLAT-50   |
| <b>CXCL1</b>       | Growth-regulated<br>alpha protein CXCL1<br>Human Recombinant     | BIO ASSAY    | 10 µg    | HCXCL1T-10  |
|                    |  |              | 25 µg    | HCXCL1T-25  |
|                    |  |              | 50 µg    | HCXCL1T-50  |
| <b>CXCL3</b>       | C-X-C motif<br>chemokine 3 CXCL3<br>Human Recombinant            | BIO ASSAY    | 10 µg    | HCXCL3T-10  |
|                    |  |              | 25 µg    | HCXCL3T-25  |
|                    |  |              | 50 µg    | HCXCL3T-50  |
| <b>CypA</b>        | Cyclophilin A Human<br>recombinant protein<br>(GST tagged)       | BIO ASSAY    | 10 µg    | HCYPAT-10   |
|                    |  |              | 25 µg    | HCYPAT-25   |
|                    |  |              | 50 µg    | HCYPAT-50   |
| <b>DIABLO</b>      | Mitochondrial Human<br>Recombinant Protein<br>(6xHis-GST Tagged) | BIO ASSAY    | 10 µg    | HDIABLOT-10 |
|                    |  |              | 25 µg    | HDIABLOT-25 |
|                    |  |              | 50 µg    | HDIABLOT-50 |

Human Recombinant Protein

| Name                        | Product Description  | Applications | Quantity | Reference   |
|-----------------------------|--|--------------|----------|-------------|
| <b>EFNB2</b>                | Human EFNB2  | BIO ASSAY    | 10 µg    | HEFNB2T-10  |
|                             | extracellular domain recombinant protein (Fc and 6xHis tagged) |              | 25 µg    | HEFNB2T-25  |
|                             |  |              | 50 µg    | HEFNB2T-50  |
| <b>FGFR3</b>                | Human FGFR3  | BIO ASSAY    | 20 µg    | HFGFR3T-20  |
|                             | extracellular domain recombinant protein (Fc and 6xHis tagged) |              | 50 µg    | HFGFR3T-50  |
|                             |  |              | 100 µg   | HFGFR3T-100 |
| <b>HNI</b>                  | Human HNI  | BIO ASSAY    | 10 µg    | HHNIT-10    |
|                             | Recombinant protein (6xHis-GST tagged)                         |              | 25 µg    | HHNIT-25    |
|                             |  |              | 50 µg    | HHNIT-50    |
| <b>IFITM3</b>               | Human IFITM3   | BIO ASSAY    | 10 µg    | HIFITM3T-10 |
|                             | recombinant protein (6xHis tagged)                             |              | 25 µg    | HIFITM3T-25 |
|                             |  |              | 50 µg    | HIFITM3T-50 |
| <b>IL-6T</b>                | Human IL6  | BIO ASSAY    | 10 µg    | HIL6T-10    |
|                             | recombinant protein (6xHis tagged)                             |              | 25 µg    | HIL6T-25    |
|                             |  |              | 50 µg    | HIL6T-50    |
| <b>IL-8 (72aa residues)</b> | Human IL8 (72aa residues) recombinant protein (6xHis tagged)   | BIO ASSAY    | 25 µg    | HIL8TH-25   |
|                             |  |              | 50 µg    | HIL8TH-50   |
|                             |  |              | 100 µg   | HIL8TH-100  |

| Name         | Product Description  | Applications | Quantity | Reference   |
|--------------|--|--------------|----------|-------------|
| <b>LCN2</b>  | Human Lipocain 2   | BIO ASSAY    | 10 µg    | HLNC2T-10   |
|              | Recombinant protein (GST tagged)                           |              | 25 µg    | HLNC2T-25   |
|              |  |              | 50 µg    | HLNC2T-100  |
| <b>SPARC</b> | Human SPARC (Osteonectin) recombinant protein (MBP tagged) | BIO ASSAY    | 20 µg    | HSPARCT-20  |
|              |  |              | 50 µg    | HSPARCT-50  |
|              |  |              | 100 µg   | HSPARCT-100 |
| <b>SPPI</b>  | Human SPPI (Osteopontin) recombinant protein (GST Tagged)  | BIO ASSAY    | 10 µg    | HSPP1-10    |
|              |  |              | 25 µg    | HSPP1-25    |
|              |  |              | 50 µg    | HSPP1-50    |



# ● Rodent Antibodies

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| Antibody     | Clone      | Isotype     | Conjugate | Application | Unit Size  | Reference  |
|--------------|------------|-------------|-----------|-------------|------------|------------|
| <b>CD3 ε</b> | 145-2C11   | Hamster IgG | PURE      | FCM         | 500 µg     | M3PU-05MG  |
|              |            |             |           |             | 500 µg     | M3F-05MG   |
|              |            |             |           |             | 200 µg     | M3PE-02MG  |
|              |            |             |           |             | 200 µg     | M3PP-01MG  |
|              |            |             |           |             | 100 µg     | M3A-01MG   |
|              |            |             |           |             | 100 µg     | M3B-01MG   |
|              |            |             |           |             | 100 test   | M3CFB-01MG |
|              |            |             |           |             | <b>CD4</b> | GK1.5      |
| 500 µg       | M4F-05MG   |             |           |             |            |            |
| 200 µg       | M4PE-02MG  |             |           |             |            |            |
| 100 µg       | M4PP-01MG  |             |           |             |            |            |
| 100 µg       | M4A-01MG   |             |           |             |            |            |
| 100 µg       | M4B-01MG   |             |           |             |            |            |
| 100 µg       | M4CFB-01MG |             |           |             |            |            |
| <b>CD5</b>   | 53-7.3     | Rat IgG2a   | PURE      | FCM         |            |            |
|              |            |             |           |             | 500 µg     | M5F-05MG   |
|              |            |             |           |             | 200 µg     | M5PE-02MG  |
|              |            |             |           |             | 100 µg     | M5PP-01MG  |

Rodent Antibodies





| Antibody     | Clone    | Isotype         | Conjugate           | Application | Unit Size | Reference    |
|--------------|----------|-----------------|---------------------|-------------|-----------|--------------|
| <b>CD8 α</b> | 53-6.72  | Rat IgG2b       | PURE                |             | 500 µg    | M8APU-05MG   |
|              |          |                 | FITC                |             | 500 µg    | M8AF-05MG    |
|              |          |                 | PE                  |             | 200 µg    | M8APE-02MG   |
|              |          |                 | PerCP               | FCM         | 100 µg    | M8APP-01MG   |
|              |          |                 | APC                 |             | 100 µg    | M8AA-01MG    |
|              |          |                 | Biotin <b>new</b>   |             | 100 µg    | M8AB-01MG    |
|              |          |                 | CF-Blue™            |             | 100 µg    | M8ACFB-01MG  |
| <b>CD8 b</b> | H35-17.2 | Rat Kappa IgG2b | PURE                |             | 500 µg    | M8BPU-05MG   |
|              |          |                 | FITC                |             | 500 µg    | M8BF-05MG    |
|              |          |                 | PE                  |             | 200 µg    | M8BPE-02MG   |
|              |          |                 | PerCP               | FCM         | 100 µg    | M8BPP-01MG   |
|              |          |                 | APC                 |             | 100 µg    | M8BA-01MG    |
|              |          |                 | Biotin <b>new</b>   |             | 100 µg    | M8BB-01MG    |
|              |          |                 | CF-Blue™            |             | 100 µg    | M8BCFB-01MG  |
| <b>CD11b</b> | M1/70    | Rat IgG2b       | PURE                |             | 500 µg    | M11BPU-05MG  |
|              |          |                 | FITC                |             | 500 µg    | M11BF-05MG   |
|              |          |                 | PE                  |             | 200 µg    | M11BPE-02MG  |
|              |          |                 | PerCP               | FCM         | 100 µg    | M11BPP-01MG  |
|              |          |                 | APC                 |             | 100 µg    | M11BA-01MG   |
|              |          |                 | Biotin <b>new</b>   |             | 100 µg    | M11BB-01MG   |
|              |          |                 | CF-Blue™ <b>new</b> |             | 100 µg    | M11BCFB-01MG |

| Antibody         | Clone | Isotype              | Conjugate         | Application | Unit Size | Reference   |
|------------------|-------|----------------------|-------------------|-------------|-----------|-------------|
| <b>CD11c</b>     | N418  | Armenian Hamster IgG | PURE              |             | 500 µg    | M11CPU-05MG |
|                  |       |                      | FITC              | FCM         | 500 µg    | M11CF-05MG  |
|                  |       |                      | PE                |             | 200 µg    | M11CPE-02MG |
|                  |       |                      | PerCP             |             | 100 µg    | M11CPP-01MG |
|                  |       |                      | APC               |             | 100 µg    | M11CA-01MG  |
| <b>CD16/CD32</b> | 93    | Rat IgG2a            | PURE              |             | 500 µg    | M16PU-05MG  |
|                  |       |                      | FITC              | FCM         | 500 µg    | M16F-05MG   |
|                  |       |                      | PE                |             | 200 µg    | M16PE-02MG  |
|                  |       |                      | APC               |             | 100 µg    | M16A-01MG   |
| <b>CD19</b>      | 1D3   | IgG2a                | PURE              |             | 500 µg    | M19PU2-05MG |
|                  |       |                      | FITC              |             | 500 µg    | M19F2-05MG  |
|                  |       |                      | PE                |             | 200 µg    | M19PE2-02MG |
|                  |       |                      | PerCP             | FCM         | 100 µg    | M19PP2-01MG |
|                  |       |                      | APC               |             | 100 µg    | M19A2-01MG  |
|                  |       |                      | Biotin <b>new</b> |             | 100 µg    | M19B-01MG   |
| CF-Blue™         |       | 100 µg               | M19CFB2-01MG      |             |           |             |



| Antibody    | Clone   | Isotype   | Conjugate           | Application | Unit Size | Reference   |
|-------------|---------|-----------|---------------------|-------------|-----------|-------------|
| <b>CD25</b> | PC61    | Rat IgG1  | PURE                |             | 500 µg    | M25PU-05MG  |
|             |         |           | FITC                |             | 500 µg    | M25F-05MG   |
|             |         |           | PE                  |             | 200 µg    | M25PE-02MG  |
|             |         |           | PerCP               | FCM         | 100 µg    | M25PP-01MG  |
|             |         |           | APC                 |             | 100 µg    | M25A-01MG   |
|             |         |           | Biotin <b>new</b>   |             | 100 µg    | M25B-01MG   |
|             |         |           | CF-Blue™ <b>new</b> |             | 100 µg    | M25CFB-01MG |
| <b>CD34</b> | MEC14.7 | Rat IgG2a | PURE                |             | 500 µg    | M34PU-05MG  |
|             |         |           | PE                  | FCM         | 200 µg    | M34PE-02MG  |
|             |         |           | APC                 |             | 100 µg    | M34A-01MG   |
| <b>CD44</b> | IM7     | Rat IgG2b | PURE                |             | 500 µg    | M44PU-05MG  |
|             |         |           | FITC                |             | 500 µg    | M44F-05MG   |
|             |         |           | PE                  |             | 200 µg    | M44PE-02MG  |
|             |         |           | PerCP <b>new</b>    | FCM         | 100 µg    | M44PP-01MG  |
|             |         |           | APC                 |             | 100 µg    | M44A-01MG   |
|             |         |           | Biotin <b>new</b>   |             | 100 µg    | M44B-01MG   |
| <b>CD45</b> | 30-F11  | Rat IgG2b | PURE                |             | 500 µg    | M45PU-05MG  |
|             |         |           | FITC                |             | 500 µg    | M45F-05MG   |
|             |         |           | PE                  | FCM         | 200 µg    | M45PE-02MG  |
|             |         |           | PerCP               |             | 100 µg    | M45PP-01MG  |
|             |         |           | APC                 |             | 100 µg    | M45A-01MG   |



| Antibody          | Clone    | Isotype     | Conjugate | Application | Unit Size | Reference    |
|-------------------|----------|-------------|-----------|-------------|-----------|--------------|
| <b>CD45.1</b>     | A20      | Mouse IgG2a | PURE      |             | 500 µg    | M451PU-05MG  |
|                   |          |             | FITC      |             | 500 µg    | M451F-05MG   |
|                   |          |             | PE        | FCM         | 200 µg    | M451PE-02MG  |
|                   |          |             | PerCP     |             | 100 µg    | M451PP-01MG  |
|                   |          |             | APC       |             | 100 µg    | M451A-01MG   |
| <b>CD45.2</b>     | 104      | Mouse IgG2a | PURE      |             | 500 µg    | M452PU-05MG  |
|                   |          |             | FITC      |             | 500 µg    | M452F-05MG   |
|                   |          |             | PE        | FCM         | 200 µg    | M452PE-02MG  |
|                   |          |             | PerCP     |             | 100 µg    | M452PP-01MG  |
|                   |          |             | APC       |             | 100 µg    | M452A-01MG   |
| <b>B220/CD45R</b> | RA3-6B2  | Rat IgG2a   | PURE      |             | 500 µg    | M45RPU-05MG  |
|                   |          |             | FITC      |             | 500 µg    | M45RF-05MG   |
|                   |          |             | PE        | FCM         | 200 µg    | M45RPE-02MG  |
|                   |          |             | PerCP     |             | 100 µg    | M45RPP-01MG  |
|                   |          |             | APC       |             | 100 µg    | M45RA-01MG   |
| <b>CD45RB</b>     | C363-16A | Rat IgG2a   | PURE      |             | 500 µg    | M45RBPU-05MG |
|                   |          |             | FITC      | FCM         | 500 µg    | M45RBF-05MG  |
|                   |          |             | PE        |             | 200 µg    | M45RBPE-02MG |

Rodent Antibodies



| Antibody     | Clone  | Isotype              | Conjugate | Application | Unit Size | Reference   |
|--------------|--------|----------------------|-----------|-------------|-----------|-------------|
| <b>CD49d</b> | R1-2   | Rat IgG2b            | PURE      |             | 500 µg    | M49DPU-05MG |
|              |        |                      | FITC      | FCM         | 500 µg    | M49DF-05MG  |
|              |        |                      | PE        |             | 200 µg    | M49DPE-02MG |
| <b>CD55</b>  | RIKO-3 | Armenian Hamster IgG | PURE      | FCM         | 100 µg    | M55PU-01MG  |
|              |        |                      | PE        |             | 100 µg    | M55PE-01MG  |
| <b>CD62L</b> | MEL-14 | Rat IgG2a            | PURE      |             | 500 µg    | M62LPU-05MG |
|              |        |                      | FITC      |             | 500 µg    | M62LF-05MG  |
|              |        |                      | PE        | FCM         | 200 µg    | M62LPE-02MG |
|              |        |                      | PerCP     |             | 100 µg    | M62LPP-01MG |
|              |        |                      | APC       |             | 100 µg    | M62LA-01MG  |
| <b>CD81</b>  | Eat2   | Armenian Hamster IgG | PURE      | FCM         | 500 µg    | M81PU-05MG  |
|              |        |                      | PE        |             | 200 µg    | M81PE-02MG  |
| <b>CD90</b>  | G7     | Rat IgG2c            | PURE      | FCM         | 500 µg    | M90PU-05MG  |
| <b>CD117</b> | 2B8    | Rat IgG2b            | PURE      |             | 500 µg    | M117PU-05MG |
|              |        |                      | FITC      |             | 500 µg    | M117F-05MG  |
|              |        |                      | PE        | FCM         | 200 µg    | M117PE-02MG |
|              |        |                      | PerCP     |             | 100 µg    | M117PP-01MG |
|              |        |                      | APC       |             | 100 µg    | M117A-01MG  |



| Antibody     | Clone   | Isotype              | Conjugate | Application | Unit Size | Reference    |
|--------------|---------|----------------------|-----------|-------------|-----------|--------------|
| <b>CD134</b> | OX-86   | Rat IgG1             | PURE      |             | 500 µg    | M134PU-05MG  |
|              |         |                      | PE        | FCM         | 200 µg    | M134PE-02MG  |
| <b>CD314</b> | C7      | Armenian Hamster IgG | FITC      | FCM         | 50 µg     | M314F-50UG   |
|              |         |                      | PE        |             | 50 µg     | M314PE-50UG  |
| <b>H2Db</b>  | KH95    | Mouse IgG2b          | PURE      |             | 500 µg    | MH2DBPU-05MG |
|              |         |                      | FITC      | FCM         | 500 µg    | MH2DBF-05MG  |
|              |         |                      | PE        |             | 200 µg    | MH2DBPE-02MG |
| <b>H2Dd</b>  | 34-2-12 | Mouse IgG2a          | PURE      |             | 500 µg    | MH2DDPU-05MG |
|              |         |                      | FITC      | FCM         | 500 µg    | MH2DDF-05MG  |
|              |         |                      | PE        |             | 200 µg    | MH2DDPE-02MG |
| <b>F4/80</b> | BM8     | Rat IgG2a            | PURE      |             | 500 µg    | MF4PU-05MG   |
|              |         |                      | FITC      |             | 500 µg    | MF4F-05MG    |
|              |         |                      | PE        | FCM         | 100 µg    | MF4PE-01MG   |
|              |         |                      | PerCP     |             | 100 µg    | MF4PP-01MG   |
|              |         |                      | APC       |             | 100 µg    | MF4A-01MG    |



| Antibody                        | Clone   | Isotype   | Conjugate | Application | Unit Size | Reference    |
|---------------------------------|---------|-----------|-----------|-------------|-----------|--------------|
| <b>Ly6 A/E</b>                  | D7      | Rat IgG2a | PURE      | FCM         | 500 µg    | MLY6APU-05MG |
|                                 |         |           | FITC      |             | 500 µg    | MLY6AF-05MG  |
|                                 |         |           | PE        |             | 200 µg    | MLY6APE-02MG |
|                                 |         |           | PerCP     |             | 100 µg    | MLY6APP-01MG |
|                                 |         |           | APC       |             | 100 µg    | MLY6AA-01MG  |
| <b>Ly6C</b>                     | HK1.4   | Rat IgG2c | PURE      | FCM         | 500 µg    | MLY6CPU-05MG |
|                                 |         |           | FITC      |             | 500 µg    | MLY6CF-05MG  |
|                                 |         |           | PE        |             | 200 µg    | MLY6CPE-02MG |
|                                 |         |           | APC       |             | 100 µg    | MLY6CA-01MG  |
| <b>Ly6G</b>                     | 1A8     | Rat IgG2a | PURE      | FCM         | 500 µg    | MLY6GPU-05MG |
|                                 |         |           | FITC      |             | 500 µg    | MLY6GF-05MG  |
|                                 |         |           | PE        |             | 200 µg    | MLY6GPE-02MG |
|                                 |         |           | APC       |             | 100 µg    | MLY6GA-01MG  |
| <b>TER-119 / Erythroid Cell</b> | TER-119 | Rat IgG2b | PURE      | FCM         | 500 µg    | MECPU-05MG   |
|                                 |         |           | FITC      |             | 500 µg    | MECF-05MG    |
|                                 |         |           | PE        |             | 200 µg    | MECPE-02MG   |
|                                 |         |           | PerCP     |             | 100 µg    | MECPP-01MG   |
|                                 |         |           | APC       |             | 100 µg    | MECA-01MG    |



| Antibody             | Clone    | Isotype              | Conjugate | Application | Unit Size | Reference    |
|----------------------|----------|----------------------|-----------|-------------|-----------|--------------|
| <b>NK-1.1</b>        | PEK136   | Mouse IgG2a          | PURE      | FCM         | 500 µg    | MNKPU-05MG   |
|                      |          |                      | FITC      |             | 500 µg    | MNKF-05MG    |
|                      |          |                      | PE        |             | 200 µg    | MNKPE-02MG   |
|                      |          |                      | PerCP     |             | 100 µg    | MNKPP-01MG   |
|                      |          |                      | APC       |             | 100 µg    | MNKA-01MG    |
|                      |          |                      | CF-Blue™  |             | 100 µg    | MNKCFB-01MG  |
| <b>Mouse TCR β</b>   | H57-597  | Armenian Hamster IgG | PURE      | FCM         | 500 µg    | MTCRBPU-05MG |
|                      |          |                      | FITC      |             | 500 µg    | MTCRBF-05MG  |
|                      |          |                      | PE        |             | 200 µg    | MTCRBPE-02MG |
| <b>Mouse TCR γ/δ</b> | UC7-13D5 | Armenian Hamster IgG | PURE      | FCM         | 500 µg    | MJDPU-05MG   |
|                      |          |                      | FITC      |             | 500 µg    | MJDF-05MG    |
|                      |          |                      | PE        |             | 100 µg    | MJDPE-01MG   |

Rodent Antibodies



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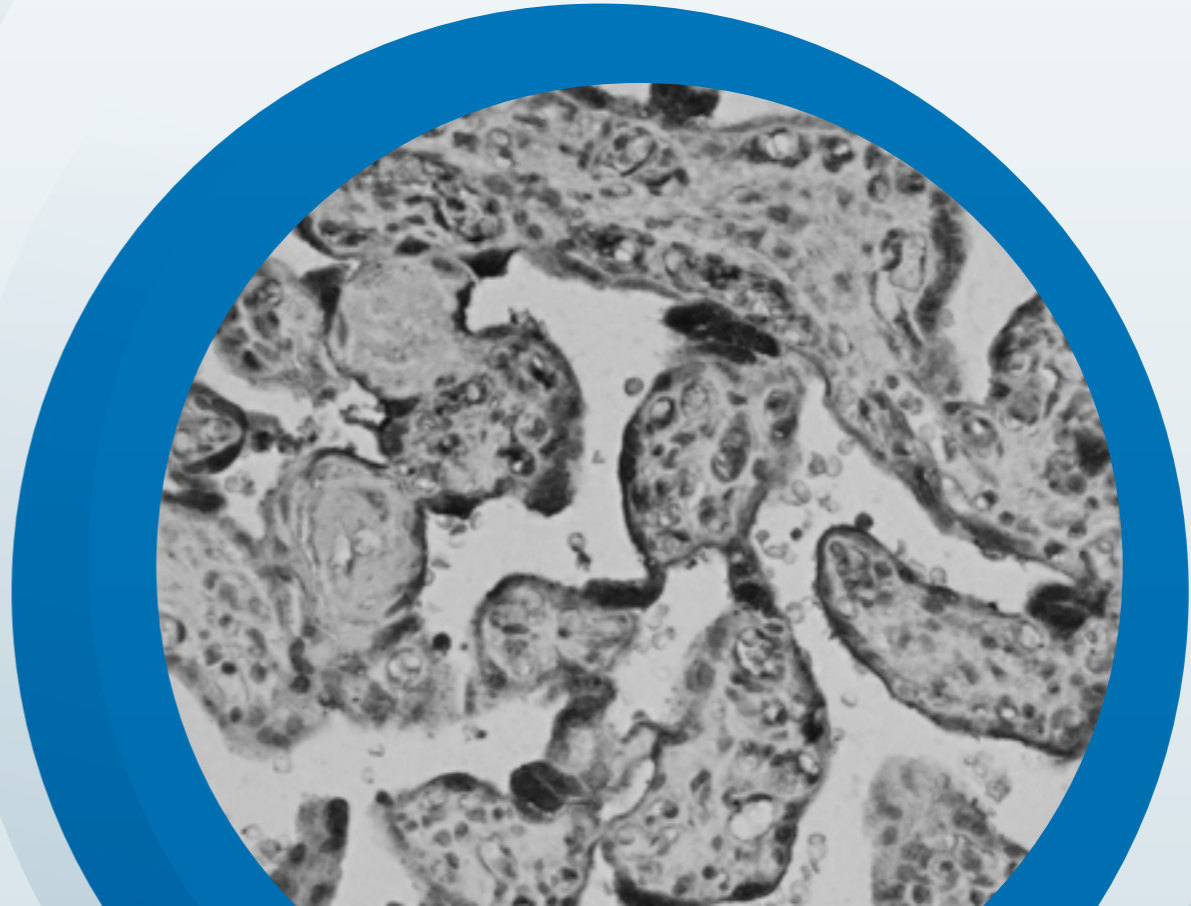
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| Antibody                 | Clone      | Isotype | Conjugate | Application | Unit Size | Reference     |
|--------------------------|------------|---------|-----------|-------------|-----------|---------------|
| <b>Rat IgG2a control</b> | RTK2758    | IgG2a   | PURE      | FCM         | 500 µg    | RICIGG2A-05MG |
| <b>Rat IgG1 control</b>  | RTK2071    | IgG1    | FITC      | FCM         | 200 µg    | RICIGG1-02MG  |
|                          |            |         | PURE      |             | 100 µg    | RBPLPU-01MG   |
| <b>Rabbit Control</b>    | POLYCLONAL | IgG     | FITC      | FCM         | 100 test  | RBPLF-100T    |
|                          |            |         | PE        |             | 100 test  | RBPLPE-100T   |

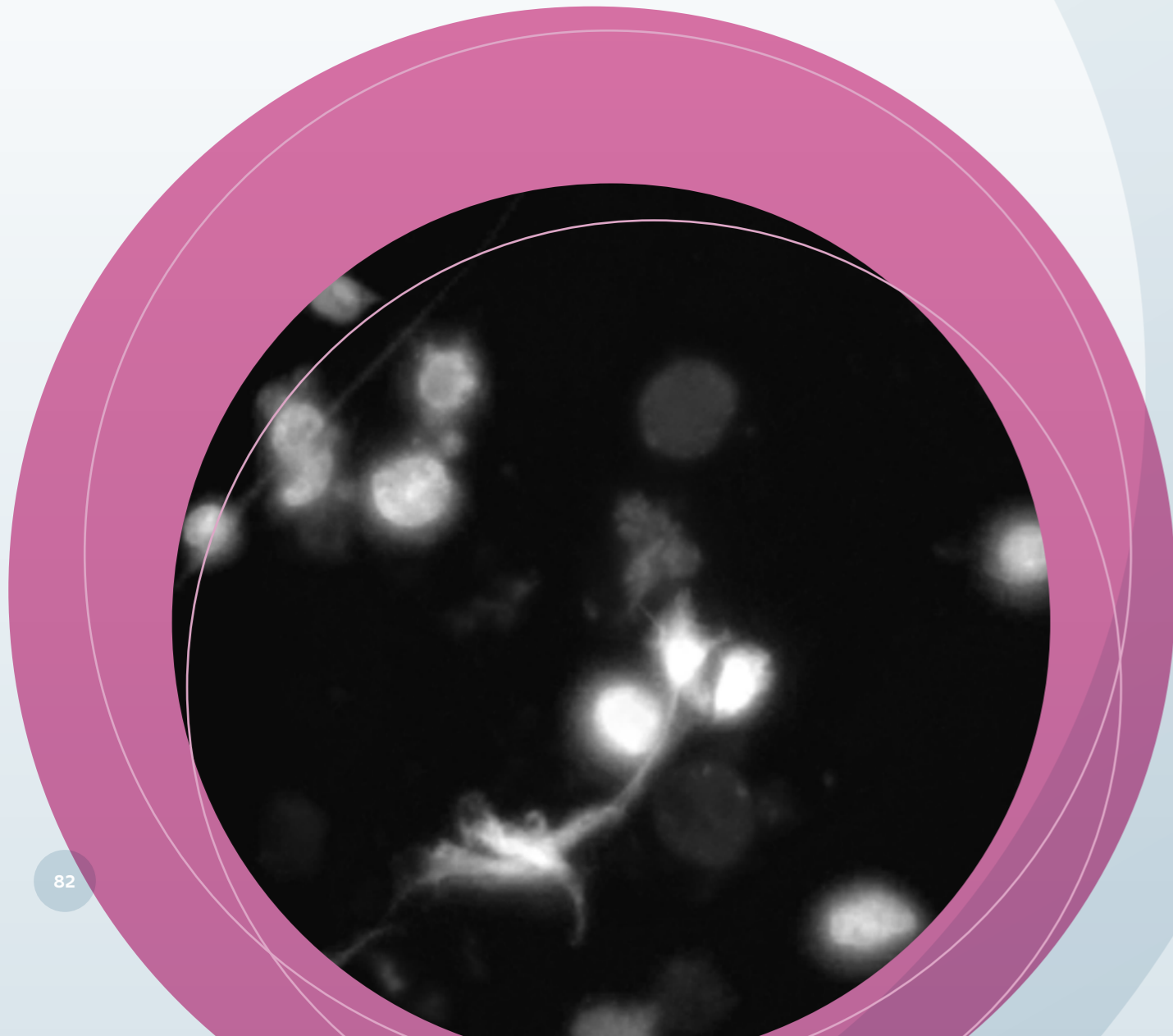
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• Rat Isotype Control



Rat Isotype Control

# Apoptosis Tools



| Product                                  | Description  | Conjugate      | Application | Unit Size | Cat No.       |
|--|--|----------------|-------------|-----------|---------------|
| <b>Apoptosis Detection Kit</b>           | The kit consists of the AnnexinV conjugated in the selected fluorochrome + solution for the exclusion of nonviable cells (PI or 7AAD) and Binding Buffer | FITC <b>CE</b> | FCM         | 100 test  | ANXVKF-100T   |
|  |  | PE <b>CE</b>   |             | 100 test  | ANXVKPE-100T  |
|  |  | DY-634         |             | 100 test  | ANXVKDY-100T  |
|  |  | Biotin         |             | 100 test  | ANXVKB-100T   |
|  |  | CF-Blue™       |             | 100 test  | ANXVKCFB-100T |
| <b>Annexin V</b>                         | Annexin V conjugate in the selected fluorochrome   | FITC <b>CE</b> | FCM         | 200 test  | ANXVF-200T    |
|  |  | PE <b>CE</b>   |             | 200 test  | ANXVPE-200T   |
|  |  | DY-634         |             | 200 test  | ANXVDY-200T   |
|  |  | Biotin         |             | 200 test  | ANXVB-200T    |
|  |  | CF-Blue™       |             | 200 test  | ANXVCFB-200T  |
| <b>Binding Buffer</b>                    | AnnexinV Binding Buffer 10X  | N/A            | FCM         | 50ml      | BB10X-50ML    |
| <b>MitoStep</b>                          | Flow Cytometry Mitochondrial Membrane Potential assay ( $\Delta\Psi$ )   | N/A            | FCM         | 100 test  | MITO-100T     |
| <b>MitoStep+ Apoptosis Detection Kit</b> |  | FITC           | FCM         | 100 test  | KMAF-100T     |
|  |  | PE             |             | 100 test  | KMAPE-100T    |





# ● Kits

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| Name                                      | Description  | Conjugate      | Application | Unit Size | Reference     |
|---|--|----------------|-------------|-----------|---------------|
| <b>THROMBOSTEP™</b> CE                    | Quantization of platelet associated to immunoglobulins   |                | FCM         | 50 assays | TBS-50T       |
| <b>Apoptosis Detection Kit</b>            | The kit consists of the AnnexinV conjugated in the <b>selected fluorochrome</b> + solution for the exclusion of nonviable cells ( <b>PI</b> or <b>7AAD</b> ) and <b>Binding Buffer</b> | <b>FITC</b> CE |             | 100 test  | ANXVKF-100T   |
|   |  | <b>PE</b> CE   |             | 100 test  | ANXVKPE-100T  |
|   |  | DY-634         | FCM         | 100 test  | ANXVKDY-100T  |
|   |  | Biotin         |             | 100 test  | ANXVKB-100T   |
|   |  | CF-Blue™       |             | 100 test  | ANXVKCFB-100T |
| <b>MitoStep + Apoptosis Detection Kit</b> | Flow Cytometry Mitochondrial Membrane Potential assay + Apoptosis Detection Kit  | FITC           |             | 100 test  | KMAF-100T     |
|   |  |                | FCM         |           |               |
|   |  | PE             |             | 100 test  | KMAPE-100T    |
| <b>STEM CELL KIT</b> CE                   |  |                | FCM         | 25 test   | SCK-25T       |
|   |  |                |             | 50 test   | SCK-50T       |
| <b>CD157/ CD45/ CD64 (HPN)</b>            |  | SYIIB5,        |             | 25 test   | PNH-25T       |
|   |  | HI30, 10.1     | FCM         | 50 test   | PNH-50T       |
| <b>new</b> <b>MESSENCIMAL CELL KIT</b>    |  |                | FCM         | 50 test   | MCK-50T       |
| <b>new</b> <b>BASOSTEP</b>                |  |                |             | 100 test  | BSTP-100T     |
|   |  |                | FCM         | 100 test  | BSTP2-100T    |
|   |  |                |             | 100 test  | BSTP3-100T    |

Kits



- Absolute Counting Tubes

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| Product                | Description  | Application | Unit size | Reference   |
|------------------------|--|-------------|-----------|-------------|
| <b>StepCount</b> €     | Designed for determining absolute counts of cells in peripheral blood, bone marrow, leukapheresis and culture medium samples using flow cytometry. | FCM         | 25 test   | STP-25T     |
| <b>StepCount Kit1</b>  | StepCount tubes + CD3/CD8/CD45/CD4   | FCM         | 50 test   | STPKIT1-50T |
| <b>StepCount Kit2</b>  | StepCount tubes + CD3/CD16+56/CD45/CD19  | FCM         | 50 test   | STPKIT2-50T |
| <b>StepCovint Kit3</b> | StepCount tubes + CD3/CD4/CD45   | FCM         | 50 test   | STPKIT3-50T |
| <b>StepCount Kit4</b>  | StepCount tubes + CD4/CD8/CD3  | FCM         | 50 test   | STPKIT4-50T |

Absolute Counting Tubes

# ● Solutions



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| Product             | Description                          | Application | Unit size | Cat No.    |
|---------------------|--------------------------------------|-------------|-----------|------------|
| <b>Intracell</b> CE | Fixation & Permeabilization Solution | FCM         | 50 test   | INTRA-50T  |
|                     |                                      |             | 100 test  | INTRA-100T |
|                     |                                      |             | 200 test  | INTRA-200T |
|                     |                                      |             | 500 test  | INTRA-500T |
| <b>PI/RNase</b>     | Cell Cycle & DNA Content Solution    | FCM         | 200 test  | PI/RNASE   |
| <b>7AAD</b>         | Exclusion non viable cells           | FCM         | 400 test  | 7AAD       |
| <b>PI</b>           | Exclusion non viable cells           | FCM         | 400 test  | PI         |
| <b>FcR</b>          | FcR Blocking Reagent                 | FCM         | 200 test  | FCR-2ML    |
|                     |                                      |             | 400 test  | FCR-4ML    |
| <b>CSF Tubes</b>    | CSF Tubes                            | FCM         | 6 tubes   | 213361     |
|                     |                                      |             | 25 tubes  | 213362     |
|                     |                                      |             | 100 tubes | 213386     |



## Get in touch

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