

# IVDR compliant BD<sup>®</sup> Single Color Reagent Portfolio

Welcome to more choice

| Markers                      | emission max.<br>Clone | Blue Laser (488 nm) |              |                 |                                     |                                | Red Laser (640 nm) |  |                                 |        | Violet Laser (405 nm)                  |   |   |
|------------------------------|------------------------|---------------------|--------------|-----------------|-------------------------------------|--------------------------------|--------------------|--|---------------------------------|--------|--|---|---|
|                              |                        | 519 nm<br>FITC      | 578 nm<br>PE | 678 nm<br>PerCP | 695 nm<br>PerCP-Cy <sup>™</sup> 5.5 | 785 nm<br>PE-Cy <sup>™</sup> 7 | 660 nm<br>APC      | 704 nm<br>BD Horizon <sup>™</sup> APC-R700 | 785 nm<br>APC-Cy <sup>™</sup> 7 | APC-H7 | 448 nm<br>BD Horizon <sup>™</sup> V450 | 500 nm<br>BD Horizon <sup>™</sup> V500C | 602 nm<br>BD Horizon <sup>™</sup> BV605 |
| CD1a                         | SK9                    |                     | 333167       |                 |                                     |                                |                    |  |                                 |        |  |   |   |
| CD2                          | L303.1                 |                     |              |                 |                                     | 335821                         | 341024             |  |                                 |        |  |   |   |
|                              | S5.2                   | 347404              | 347405       |                 |                                     |                                |                    |  |                                 |        |  |   |   |
| CD3                          | SK7                    | 345763              | 345765       | 345766          | 332771                              | 341111                         | 345767             |  | 341110                          | 641415 |  | 652896                                  |   |
|                              |                        | 345764              |              |                 |                                     |                                |                    |  |                                 |        |  |   |   |
| CD4                          | SK3                    | 345768              | 345769       | 345770          | 332772                              | 348809                         | 345771             |  | 341115                          |        |  | <b>664447</b>                           |   |
| CD5                          | L17F12                 | 345781              | 345782       |                 | 341109                              | 348810                         | 345783             |  |                                 |        |  |   |   |
| CD7                          | M-T701                 | 332773              | 332774       |                 |                                     |                                |                    |  |                                 |        |  | <b>664448</b>                           |   |
| CD8                          | SK1                    | 345772              | 345773       | 345774          | 341050                              | 335822                         | 345775             |  | 348813                          |        |  |   |   |
| CD10                         | HI10a                  | 332775              | 332776       |                 |                                     | 341112                         | 332777             | <b>664453</b>                              |                                 |        |  |   |   |
| CD11b/Mac-1 (CR3)            | D12                    |                     | 333142       |                 |                                     |                                | 333143             |  |                                 |        |  | <b>664449</b>                           |   |
| CD11c (Integrin αX chain)    | S-HCL-3                |                     | 333149       |                 |                                     |                                | 333144             |  |                                 |        |  |   |   |
| CD13                         | L138                   |                     | 347406       |                 |                                     |                                | 338439             |  |                                 |        |  | <b>664450</b>                           |   |
| CD14                         | MpP9                   | 345784              | 345785       | 345786          |                                     |                                | 345787             |  | 333951                          |        |  |   |   |
| CD15                         | MMA                    | 332778              |              |                 |                                     |                                |                    |  |                                 |        |  |   |   |
| CD16                         | 3G8                    |                     |              |                 | 338440                              |                                |                    |  |                                 |        |  |   |   |
|                              | B73.1                  |                     | 332779       |                 |                                     |                                |                    |  |                                 |        |  |   |   |
|                              | NKP15                  | 335035              |              |                 |                                     |                                | 335823             |  |                                 |        |  |   |   |
| CD19                         | 4G7                    | 345776              | 345777       | 345778          |                                     |                                |                    |  |                                 |        |  |   |   |
|                              | S125C1                 | 345788              | 345789       | 345790          | 332780                              | 341113                         | 345791             |  | 348814                          |        |  |   |   |
| CD20                         | L27                    | 345792              | 345793       | 345794          | 332781                              | 335828                         | 340908             |  | 335829                          | 641414 | 655872                                 |   |   |
| CD22 (BL-CAM)                | S-HCL-1                | 337898              | 337899       |                 |                                     |                                | 333145             |  |                                 |        |  |   |   |
| CD23                         | EBVCS-5                |                     | 332782       |                 |                                     |                                | 335036             |  |                                 |        |  |   |   |
| CD25 (IL-2 Receptor α chain) | 2A3                    | 345796              | 341011       |                 |                                     |                                | 335824             | <b>664454</b>                              |                                 |        |  |   |   |
| CD33                         | P67.6                  | 345798              | 345799       |                 | 333146                              | 333952                         | 345800             | <b>664455</b>                              |                                 |        |  |   |   |
| CD34 (gp 105-120)            | 8G12                   | 345801              | 345802       | 345803          | 347222                              | 348811                         | 345804             |  |                                 |        |  |   |   |
| CD38                         | HB7                    | 340909              | 345806       |                 |                                     |                                | 335825             | 345807                                     |                                 |        |  | <b>664451</b>                           |   |
| CD41a                        | HIP8                   | 333147              |              |                 | 333148                              |                                |                    |  |                                 |        |  |   |   |
| CD45                         | 2D1                    | 345808              |              | 345809          | 332784                              |                                | 340910             |  | 348815                          | 641417 |  | 655873                                  |   |
| CD45RA                       | L48                    | 335039              |              |                 |                                     |                                | 337186             |  |                                 |        |  |   |   |
| CD56 (N-CAM)                 | MY31                   |                     | 345810       |                 |                                     |                                |                    |  |                                 |        |  |   |   |
|                              | NCAM16.2               | 345811              | 345812       |                 |                                     |                                | 335826             | 341027                                     | <b>664456</b>                   |        |  |   |   |
| CD57                         | HNK-1                  | 333169              |              |                 |                                     |                                |                    |  |                                 |        |  |   |   |
| CD61 (Integrin β3 chain)     | RUU-PL7F12             | 347407              |              | 347408          |                                     |                                |                    |  |                                 |        |  |   |   |
| CD71                         | L01.1                  | 333151              |              |                 |                                     |                                |                    | 337447                                     |                                 |        |  |   |   |
| CD79a (Iga, mb-1)            | HM47                   |                     | 333152       |                 | 333153                              |                                | 333154             |  |                                 |        |  |   |   |
| CD79b (Igb)                  | 3A2-2E7                | 335832              | 335833       |                 |                                     |                                | 335834             |  |                                 |        |  |   |   |
| CD103 (Integrin αIEL chain)  | Ber-ACT8               | 333155              | 333156       |                 |                                     |                                |                    |  |                                 |        |  |   |   |
| CD117 (c-kit)                | 104D2                  |                     | 332785       |                 | 333950                              | 339217                         | 333233             |  |                                 |        |  | <b>664452</b>                           |   |
| CD138                        | MI15                   | 347214              | 347215       |                 | 341107                              |                                | 347216             |  |                                 |        |  |   |   |
| FMC7                         | FMC7                   | 332786              |              |                 |                                     |                                |                    |  |                                 |        |  |   |   |
| HLA-DR                       | L243                   | 347400              | 347401       | 347402          | 339216                              | 335830                         | 347403             |  | 335831                          | 641411 | 655874                                 |   |   |
| Ig, κ Light Chain            | TB28-2                 | 644059              | 347246       |                 |                                     |                                | 341108             |  |                                 |        |  |   |   |
| Ig, λ F(ab') <sub>2</sub>    | Polyclonal             | 332788              |              |                 |                                     |                                |                    |  |                                 |        |  |   |   |
| Ig, λ light chain            | 1-155-2                | 347247              | 642925       |                 |                                     |                                |                    |  |                                 |        |  |   |   |
| MPO (Myeloperoxidase)        | 5B8                    | 333138              | 333139       |                 |                                     |                                |                    |  |                                 |        |  |   |   |
| TCR αβ                       | WT31                   | 333140              |              |                 |                                     |                                |                    |  |                                 |        |  |   |   |
| TCR γδ                       | 11F2                   |                     | 333141       |                 |                                     |                                |                    |  |                                 |        |  |   |   |
| TdT                          | E17-1519               | 332789              | 332790       |                 |                                     |                                | 332791             |  |                                 |        |  |   |   |

The part numbers in bold refer to **NEW** released Single Color Reagents



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