

| CD196 (CCR6) BV711 | BioLegend | 353436 | G034E3 | 0,6 µg/ml |
|--|--------------------------|----------------|----------|---|
| CD197 (CCR7) BV421 | BioLegend | 353208 | G043H7 | 3,5 µg/ml |
| CD279 (PD-1) BV785 | BioLegend | 329930 | EH12.2H7 | 5 µg/ml |
| HLA-DR APC Fire750 | BioLegend | 307658 | L243 | 1,2 µg/ml |
| IgD BV480 | BD Bioscience | 566138 | IA6-2 | 4 µl from a 1:10 pre-dilution in 100 µl |
| IgG BV605 | BD Bioscience | 563246 | G18-145 | 1 µg/ml |
| IgM BV570 | BioLegend | 314517 | MHM-88 | 2,5 µl in 100 µl |
| TCRγδ PerCPeFluor710 | Thermo Fisher Scientific | 46-9959-42 | B1.1 | 4 µg/ml |
| Materials | Company | Catalog number | | |
| Human True StainFcX | BioLegend | 422302 | | |
| True Stain Monocyte block | BioLegend | 426103 | | |
| Cell Staining Buffer | BioLegend | 420201 | | |
| True-Nuclear Transcription Factor Buffer Set | BioLegend | 424401 | | |
| Human True StainFcX | BioLegend | 422302 | | |
| DNase | Merck-Millipore | 260913-10MU | | |
| FCS | Sigma | | | |
| RPMI1640 | Sigma | R0883 | | |
| DPBS | Gibco | 14190 | | |