| Application     | Antigen (all anti-mouse) | Conjugate | Host species | Clone | Dilution | Company     | Catalog # |
|-----------------|--------------------------|-----------|--------------|-------|----------|-------------|-----------|
| CD115 (CSF-1R)  | CD115 (CSF-1R)           | PerCP/Cy5.5 | Rat          | AFS98 | 1:100    | BioLegend   | 135526    |
| NK1.1           | CD115 (CSF-1R)           | Biotin    | Rat          | PK136 | 1:200    | BioLegend   | 108704    |
| TER-119         | CD115 (CSF-1R)           | Biotin    | Rat          | TER-119 | 1:200 | BioLegend   | 116204    |
| CD3             | CD115 (CSF-1R)           | PE/Cy7    | Rat          | 1A8   | 1:200    | BioLegend   | 127604    |
| CD45            | CD115 (CSF-1R)           | PE/Cy7    | Rat          | 1A8   | 1:200    | BD          | 560601    |
| CD3             | CD115 (CSF-1R)           | Biotin    | Rat          | 17A2  | 1:200    | BioLegend   | 100244    |
| CD45            | CD115 (CSF-1R)           | Brilliant Violet 510 | Rat | 30-F11 | 1:200    | BioLegend   | 103137    |
| CD11b           | CD115 (CSF-1R)           | PE/Cy7    | Rat          | M1/70 | 1:200    | BioLegend   | 101216    |
| CD11b           | CD115 (CSF-1R)           | FITC      | Rat          | M1/70 | 1:200    | BD          | 553310    |
| Cd11c           | CD115 (CSF-1R)           | APC       | Rat          | HK1.4 | 1:200    | BioLegend   | 128016    |
| CD19            | CD115 (CSF-1R)           | APC/Cy7   | Rat          | 1D3   | 1:200    | BD          | 557655    |
| CCR2 (CD192)    | CCR2 (CD192)             | Brilliant Violet 421 | Rat | SA203/G11 | 1:200 | BioLegend | 150605    |
| MERTK (Mer)     | MERTK (Mer)              | PE        | Rat          | 2B10C42 | 1:400 | BioLegend | 151505    |
| MHC class II (I-A/I-E) | MHC class II (I-A/I-E) | PerCP/Cy5.5 | Rat          | M5/114.15.2 | 1:200 | BioLegend | 107625    |
| CD11c           | CD11c                    | FITC      | Hamster      | N418  | 1:200    | BioLegend   | 117306    |
| CD40            | CD40                     | PE        | Rat          | 1C10  | 1:200    | eBioscience | 12-0401   |
| Streptavidin    | Streptavidin             | APC/Cy7   | Rat          | 1:200 | BioLegend | 405208    |
| IBA1            | IBA1                     | unconjugated | Rabbit      | Polyclonal | 1:1000 | Wako      | 019-19741 |
| IBA1            | IBA1                     | unconjugated | Goat        | Polyclonal | 1:1000 | abcam     | ab5076    |
| ICAM-1/CD54     | ICAM-1/CD54              | unconjugated | Goat        | Polyclonal | 1:1000 | R&D systems | AF796     |
| TH              | TH                       | unconjugated | Rabbit      | Polyclonal | 1:1000 | abcam     | ab112     |
| TEMEM119        | TEMEM119                 | unconjugated | Rabbit      | 43918 | 1:1000 (0.614 µg/ml) | abcam | ab234501 |
| CD45            | CD45                     | unconjugated | Rat          | IBL-3/16 | 1:500 | abcam     | ab23910   |
| Anti-rat IgG    | Anti-rat IgG             | Alexa Fluor 488 | Donkey      | 1:1000 | Invitrogen | A21208    |
| Anti-rabbit IgG | Anti-rabbit IgG          | Alexa Fluor 594 | Donkey      | 1:1000 | Invitrogen | A21207    |
| Anti-goat IgG   | Anti-goat IgG            | Alexa Fluor 647 | Donkey      | 1:1000 | Invitrogen | A21447    |