

| <b>Antibody</b>  | <b>Source</b>             | <b>Species</b> | <b>Clone or serum</b> | <b>Isotype</b> | <b>Dilution</b> |
|------------------|---------------------------|----------------|-----------------------|----------------|-----------------|
| STAT3            | Santa Cruz Biotechnology  | mouse          | F2                    | G1             | 0.2 µg/ml       |
| STAT3            | Cell Signaling Technology | rabbit         | #9132                 | G              | 1:1000          |
| PY-STAT3         | Cell Signaling Technology | rabbit         | #9131                 | G              | 1:1000          |
| PRDM1/BLIMP-1    | KL Calame, Columbia U     | mouse          | 3H2E8                 | G1             | 1:30            |
| MUM 1            | Falini B., U.Perugia      | mouse          | 2H9                   | G1             | 1:50            |
| MUM1/IRF-4       | Santa Cruz Biotechnology  | goat           | sc-6059               | G              | 1 µg/ml         |
| BCL6             | Santa Cruz Biotechnology  | rabbit         | sc-858                | G              | 0.1 µg/ml       |
| CD3e             | DakoCytomation            | rabbit         |                       | G              | 0.5 µg/ml       |
| CD10             | Novocastra                | mouse          | 56C6                  | G1             | 1:50            |
| CD20             | LabVision                 | mouse          | L26                   | G2a            | 0.5 µg/ml       |
| CD138            | Serotec                   | mouse          | B-B4                  | G1             | 1:200           |
| negative control | Sigma                     | rabbit         |                       | G              | 1 µg/ml         |
| negative control | Sigma                     | mouse          |                       | G              | 1 µg/ml         |