

## 10-12509: Mouse Monoclonal Antibody to CD22(Clone :BS100)

|                           |   |
|---------------------------|---|
| <b>Clonality :</b>        | Monoclonal  |
| <b>Clone Name :</b>       | BS100   |
| <b>Application :</b>      | IHC   |
| <b>Reactivity :</b>       | Human   |
| <b>Gene :</b>             | CD22  |
| <b>Gene ID :</b>          | 933   |
| <b>Uniprot ID :</b>       | P20273  |
| <b>Alternative Name :</b> | B-lymphocyte cell adhesion molecule, Sialic acid-binding Ig-like lectin 2, T-cell surface antigen Leu-14, SIGLEC2 |

### Product Info

|                            |                                     |
|----------------------------|-------------------------------------|
| <b>Amount :</b>            | 0.1 ml / 0.5 ml                     |
| <b>Content :</b>           | TRIS with 0.03% sodium azide, pH7.2 |
| <b>Storage condition :</b> | Store at 4°C                        |

### Application Note

Immunohistochemical Analysis :-1:200

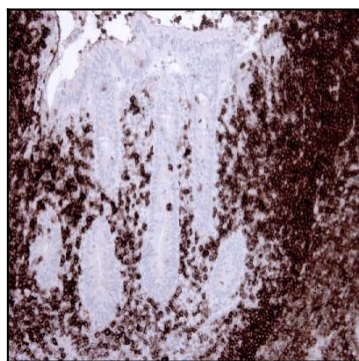


Figure-1: Appendix section have been stained using CD22 antibody (Clone: BS100) with 1:200 dilution. B cells have strong membranous label.



Figure-2: Tonsil section have been stained using CD22 antibody (Clone: BS100) with 1:200 dilution. Mantle zone B cells have strong membranous label and maturing B cells in germinal center have moderate cytoplasmic and membranous label.

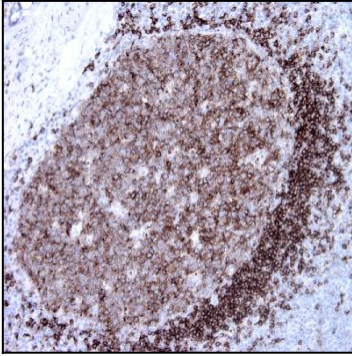


Figure-3: Tonsil section has been stained using CD22 antibody (Clone: BS100) with 1:200 dilution. Mantle zone B cells have strong membranous label.