

## 10-12502: Mouse Monoclonal Antibody to Bcl2(Clone :BS94)

**Clonality :** Monoclonal  
**Clone Name :** BS94  
**Application :** IHC  
**Reactivity :** Human  
**Gene :** BCL2  
**Gene ID :** 596  
**Uniprot ID :** P10415

### Product Info

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

### Application Note

Immunohistochemical Analysis :-1:200

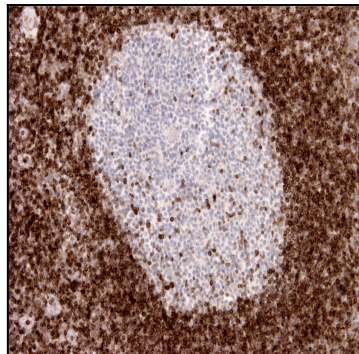


Figure-1: Tonsil (Figure-1) and lymph node sections (Figure-2, figure-3) have been stained using BCL2 antibody (Clone: BS94) with 1:200 dilution. All peripheral lymphocytes should be labelled and the germinal center should be negatively stained from tonsil sections. Only the few scattered T-cells should be stained (Figure-2, figure-3). Mantle cell lymphoma stained strongly with membranous staining pattern.

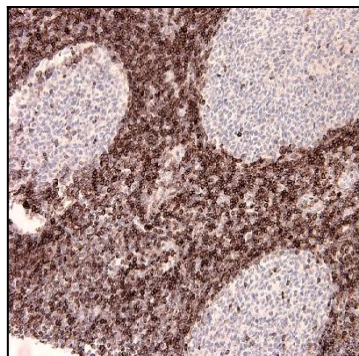


Figure-2: Tonsil (Figure-1) and lymph node sections (Figure-2, figure-3) have been stained using BCL2 antibody (Clone: BS94) with 1:200 dilution. All peripheral lymphocytes should be labelled and the germinal center should be negatively stained from tonsil sections. Only the few scattered T-cells should be stained (Figure-2, figure-3). Mantle cell lymphoma stained strongly with membranous staining pattern.

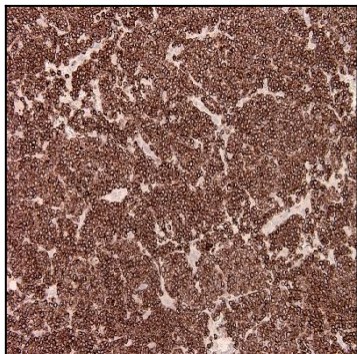


Figure-3: Tonsil (Figure-1) and lymph node sections (Figure-2, figure-3) have been stained using BCL2 antibody (Clone: BS94) with 1:200 dilution. All peripheral lymphocytes should be labelled and the germinal center should be negatively stained from tonsil sections. Only the few scattered T-cells should be stained (Figure-2, figure-3). Mantle cell lymphoma stained strongly with membranous staining pattern.