Version: 02.1

BCL-6
(Clone GI191E/A8)

Specification:
Anti-bcl-6 is a transcriptional regulator gene with codes for a 706 amino-acid nuclear zinc finger protein. Antibodies to this protein stain the germinal center in lymphoid follicles, the follicular cells and interfollicular cells in Follicular Lymphoma, Diffuse Large B-cell Lymphomas , and burkitt's lymphoma, and the majority of the Reed-Sternberg cells in Nodular Lymphocyte predominant Hodgkin's disease. In contrast, anti Bcl-6 rarely stains Mantle cell lymphoma and MALT lymphoma, bcl-6 expression is seen in approximately 45% of Cd 30+ Anaplastic Large cell lymphomas but is consistently absent in other peripheral T-cell Lymphomas.

Availability:

Catalog No.	Contents	Volume
ILM 7983 C1	BCL-6	1,0 ml
ILM 7983 C01	BCL-6	0,1 ml

Intended use: For research use only

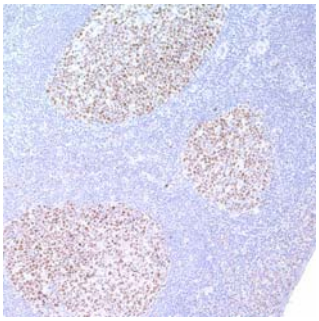
Clone: GI191E/A8

Species of origin: Mouse

Isotype: IgG1

Controle Tissue: Tonsil

Staining: Nuclear



Presentation:
1 ml of anti-bcl-6 , a mouse monoclonal from tissue culture supernatant diluted in PBS, pH7.4, with protein base and preserved with sodium azide.

Application and suggested dilutions:
Pretreatment: Heat induced epitope retrieval in 10 mM citrate buffer , pH6.0, or in 50 mM Tris buffer pH9.5, for 20 minutes is required for IHC staining on formalin-fixed, paraffin embedded tissue sections.

- Immunohistochemical staining of formaline-fixed, paraffin embedded tissue section (dilution up to 1:50-1:200)

The optimal dilution for a specific application should be determined by the investigator.

Note: Dilute the antibody in 10% normal goat serum followed by a goat anti-mouse secondary antibody based detection is recommended

Storage & Stability: Store at 2-8 °C. Do not use after expiration date printed on the vial.