

ABflo® 700 Rabbit anti-Human BCL6 mAb

Catalog No.: A26766

Basic Information

Observed MW

Calculated MW

79kDa

Category

Primary antibody

Applications

FC (intra)

Cross-Reactivity

Human

CloneNo number

ARC57886

Conjugate

ABflo® 700. Ex:690nm. Em:713nm.

Background

The protein encoded by this gene is a zinc finger transcription factor and contains an N-terminal POZ domain. This protein acts as a sequence-specific repressor of transcription, and has been shown to modulate the transcription of STAT-dependent IL-4 responses of B cells. This protein can interact with a variety of POZ-containing proteins that function as transcription corepressors. This gene is found to be frequently translocated and hypermutated in diffuse large-cell lymphoma (DLCL), and may be involved in the pathogenesis of DLCL. Alternatively spliced transcript variants encoding different protein isoforms have been found for this gene.

Recommended Dilutions

FC (intra) 5 µl per 10⁶ cells in
100 µl volume

Immunogen Information

Gene ID

604

Swiss Prot

P41182

Immunogen

Recombinant protein (or fragment). This information is considered to be commercially sensitive.

Synonyms

BCL5; LAZ3; BCL6A; ZNF51; ZBTB27

Contact

☎ | 400-999-6126

✉ | cn.market@abclonal.com.cn

🌐 | www.abclonal.com.cn

Product Information

Source

Rabbit

Isotype

IgG

Purification

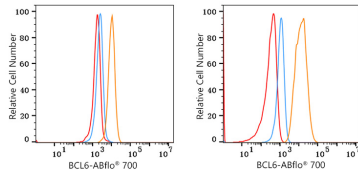
Affinity purification

Storage

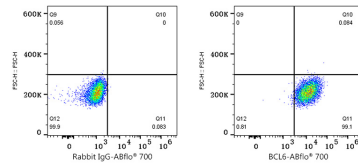
Store at 2-8°C. Avoid freeze.

Buffer: PBS with 0.09% Sodium azide, 0.2% BSA, pH7.3.

Validation Data



Flow cytometry: 1X10⁶ HAP1 cells (Low Expression, left) and Daudi cells (right) were intracellularly-stained with ABflo® 700 Rabbit anti-Human/Mouse BCL6 mAb (A26766, 5 µl/Test, orange line) or ABflo® 700 Rabbit IgG isotype control (5 µl/Test, blue line). Non-fluorescently stained cells were used as blank control (red line).



Flow cytometry: 1X10⁶ Daudi cells were intracellularly-stained with ABflo® 700 Rabbit IgG isotype control (5 µl/Test, left) or ABflo® 700 Rabbit anti-Human/Mouse BCL6 mAb (A26766, 5 µl/Test, right).