

Product Data Sheet

BCL6 Blocking Peptide

| Catalog # | Source | Reactivity | Applications | | | |
|----------------|-------------|---|---|--|--|--|
| CBP3803 | Synthetic | H, M, R, D | BL | | | |
| Description | The p | eptide is used to bloc | k Anti-BCL6 Antibody (#CPA3803) reactivity. | | | |
| Form | Lyoph | nilized powder | | | | |
| Gene Symbol | BCL6 | BCL6 | | | | |
| Alternative N | ames BCL5; | BCL5; LAZ3; ZBTB27; ZNF51; B-cell lymphoma 6 protein; BCL-6; B-cell lymphoma 5 | | | | |
| | prote | protein; BCL-5; Protein LAZ-3; Zinc finger and BTB domain-containing protein 27; | | | | |
| | Zinc f | Zinc finger protein 51 | | | | |
| Entrez Gene | 604 (| 604 (Human); 12053 (Mouse) | | | | |
| SwissProt | P411 | P41182 (Human); P41183 (Mouse) | | | | |
| Purity | >85% | >85% | | | | |
| Quality Contr | ol The q | The quality of the peptide was evaluated by reversed-phase HPLC and by mass | | | | |
| | spect | rometry. | | | | |
| Directions for | Use Block | Blocking Peptide to the diluted primary antibody in a molar ratio of 10:1 (peptide to | | | | |
| | antib | ody) and incubate the | e mixture at 4°C for overnight or at room temperature for | | | |
| | 2 hou | irs. | | | | |
| Storage/Stabi | ility Shipp | oed at 4°C. Store at -20 | 0°C for one year. | | | |

Application key: E- ELISA, WB- Western blot, IH- Immunohistochemistry, IF- Immunofluorescence, FC- Flow cytometry, IC-Immunocytochemistry, IP- Immunoprecipitation, ChIP- Chromatin Immunoprecipitation, EMSA- Electrophoretic Mobility Shift Assay, BL- Blocking, SE- Sandwich ELISA, CBE- Cell-based ELISA, RNAi- RNA interference Species reactivity key: H- Human, M- Mouse, R- Rat, B- Bovine, C- Chicken, D- Dog, G- Goat, Mk- Monkey, P- Pig, Rb-Rabbit, S- Sheep, Z- Zebrafish

COHESION BIOSCIENCES LIMITED

| WEB | ORDER | SUPPORT | CUSTOM |
|---------------------|-----------------------|-----------------------------|------------------------|
| www.cohesionbio.com | order@cohesionbio.com | techsupport@cohesionbio.com | custom@cohesionbio.com |