



# **BCL9L Polyclonal Antibody**

| <b>Product Details</b> |   |  |
|------------------------|---|--|
| Size                   | 100 μg  |  |
| Species Reactivity     | Human   |  |
| Published Species      | Mouse   |  |
| Host/Isotype           | Rabbit / IgG  |  |
| Class                  | Polyclonal  |  |
| Туре                   | Antibody  |  |
| Conjugate              | Unconjugated  |  |
| Immunogen              | A 20 amino acid peptide near the amino terminus of human Bcl9L.                         |  |
| Form                   | Liquid  |  |
| Concentration          | 1 mg/mL   |  |
| Purification           | Antigen affinity chromatography   |  |
| Storage buffer         | PBS   |  |
| Contains               | 0.02% sodium azide  |  |
| Storage conditions     | Maintain refrigerated at 2-8°C for up to 3 months. For long term storage store at -20°C |  |
| RRID                   | AB_11155014   |  |

| Applications                 | Tested Dilution | Publications  |
|------------------------------|-----------------|---------------|
| Western Blot (WB)            | 1 μg/mL         | 1 Publication |
| Immunohistochemistry (IHC)   | 5 μg/mL         | 1 Publication |
| Immunocytochemistry (ICC/IF) | 10 μg/mL        | 1 Publication |

## **Product Specific Information**

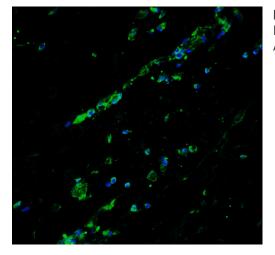
A suggested positive control is Hela cell lysate.

PA5-21111 can be used with blocking peptide PEP-1225.

## **Product Images For BCL9L Polyclonal Antibody**

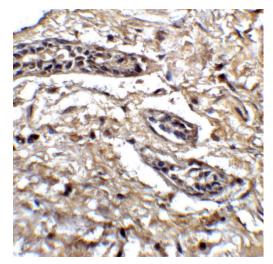


BCL9L Antibody (PA5-21111) in ICC/IF Immunocytochemistry of Bcl9L in HeLa cells with BCL9L Polyclonal Antibody (Product # PA5-21111) at 10 µg/mL.



BCL9L Antibody (PA5-21111) in IHC

Immunofluorescence of Bcl9L in human breast tissue with BCL9L Polyclonal Antibody (Product # PA5-21111) at 20 µg/mL. Green: Bcl9L Blue: DAPI staining



BCL9L Antibody (PA5-21111) in IHC

Immunohistochemistry of Bcl9L in human breast tissue with BCL9L Polyclonal Antibody (Product # PA5-21111) at  $5 \mu g/mL$ .

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#### **□** 3 References

#### Western Blot (1)

The EMBO journal

#### Cell softness regulates tumorigenicity and stemness of cancer cells.

"PA5-21111 was used in Western Blot, Immunocytochemistry to show that microfluidic devices can be used to sort marker-based heterogeneous cancer stem cells (CSC) into mechanically stiff and soft subpopulations."

Authors: Lv J,Liu Y,Cheng F,Li J,Zhou Y,Zhang T,Zhou N,Li C,Wang Z,Ma L,Liu M,Zhu Q,Liu X,Tang K,Ma J,Zhang H, Xie J,Fang Y,Zhang H,Wang N,Liu Y,Huang B

**Year** 2021

Species Mouse

Dilution 1:1000

### Immunohistochemistry (1)

The EMBO journal

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### Immunocytochemistry (1)

The EMBO journal

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