

**Positive Control - B-Cell**  
Anti-Human B Lymphocyte  
Mouse MoAb (Monoclonal Antibody)

**Package Insert**

PC-B, 0.5 mL  
SPC-B, 50 µL

**Intended Use**

For use as a control that reacts with human B-lymphocytes.  
Use undiluted.

*For Research Use Only.*

**Summary/Explanation**

This mouse monoclonal antibody reacts positively with human B-lymphocytes. The material is a cell culture supernatant diluted in heat inactivated fetal bovine sera.

**Warning:** Animal products and human blood products have the potential to transmit disease. Take appropriate precautions.

**Caution:** This product contains <0.1% sodium azide. Sodium azide reacts with lead and copper plumbing forming highly explosive metal azides.

Dispose of according to local regulations.

**Instruments/Equipment**  
(Not Included with reagent)

≤-50°C freezer

**Instructions for Use**

1. Thaw just prior to aliquoting.
2. Aliquot into microcentrifuge tubes in volume suitable for single use.
3. Freeze aliquots immediately at ≤-50°C.
4. Thaw only as needed for use.

**Reactivity**

Determine reactivity in your laboratory's test system.

**Storage, Handling, Shipping**

Positive control for B Cells is shipped frozen, on dry ice. Promptly store the frozen material at ≤-50°C.



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