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## **BAZ2B (C2) Antibody, Rabbit Polyclonal**

**Cat#: R0189-4**

**Quantity: 100 ul**

**Predicted M.W.: 240 kDa**

**Lot#: Refer to vial**

**Application: WB**

**Uniprot ID: Q9UIF8**

### **Background:**

The bromodomain is a structural motif characteristic of proteins involved in chromatin-dependent regulation of transcription. Bromodomain proteins have been identified as integral components of chromatin remodeling complexes and frequently possess histone acetyltransferase activity. Bromodomain adjacent to zinc finger domain protein 2B (BAZ2B) is one of the recently identified bromodomain proteins, which may play a role in transcriptional regulation by interacting with ISWI.

### **Other Names:**

Bromodomain adjacent to zinc finger domain protein 2B, hWALp4, KIAA1476

### **Source and Purity:**

Rabbit polyclonal antibodies were produced by immunizing animals with a GST-fusion protein containing the C-terminal region of human BAZ2B. Antibodies were purified by affinity purification using immunogen.

### **Storage Buffer and Condition:**

Supplied in 1 x PBS (pH 7.4), 100 ug/ml BSA, 40% Glycerol, 0.01% NaN<sub>3</sub>. Store at -20 °C. Stable for 6 months from date of receipt.

### **Species Specificity:**

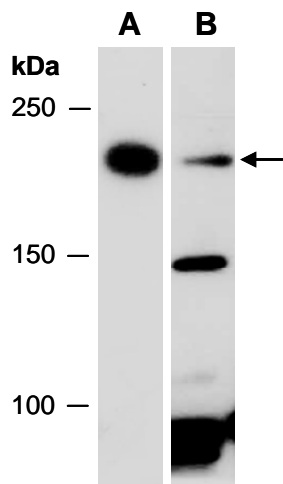
Human, Mouse

### **Tested Applications:**

WB: 1:1,000-1:3,000 (detect endogenous protein\*)

\*: The apparent protein size on WB may be different from the calculated M.W. due to modifications.

**Product Data:**



**Fig 1.** Western blot of total cell extracts from mouse thymus; using 2 independent Abs against 2 distinct regions of human BAZ2B [A: anti-BAZ2B (N2) (R0189-2b); B: anti-BAZ2B (C2) (R0189-4)] at RT for 2 h. These 2 Abs recognize both human And mouse BAZ2B.