

## **PAX7 Recombinant Rabbit mAb**

| Catalog:  | BS48827   | Host:      | Rabbit  | Reactivity:  | Human, Mouse, Rat                    |
|---|---|------------|---|--|--------------------------------------|
| <b>BackGround:</b><br>This gene is a member of the paired box (PAX) family of transcription factors. Members of this gene family typically contain a paired box domain, an octapeptide, and a paired-type homeodomain. These genes play critical roles during fetal development and cancer growth. The specific function of the paired box 7 gene is unknown but speculated to involve tumor suppression since fusion of this gene with a forkhead domain family member has been associated with alveolar rhabdomyosarcoma. Three tran- |   |            | X) family of<br>family typi-<br>eptide, and a<br>critical roles<br>The specific<br>n but specu-<br>sion of this<br>er has been<br>Three tran- | Swiss-Prot:   P23759   Purification&Purity:   Affinity Purification   Applications:   WB: 1:1000-1:5000<br>FC: 1:50   Storage&Stability:   Store at 4 ℃ short term. Aliquot and store at -20 ℃ long term. Avoid freeze-thaw cycles.   Isotype: |                                      |
| -   | script variants encoding different isoforms have been found for this gene. [provided by RefSeq, Sep 2008] |            |   | Isotype.<br>IgG<br>DATA:   |                                      |
| Product:  | C Sumplied in 50ml  | Tria Class | ing(nH 7 4)   | 211111   |                                      |
| Store at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.  |   |            | azide and   | Note:<br>For research use only, r  | not for use in diagnostic procedure. |

**Molecular Weight:** 

55 kDa

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