

**bs-4459R**

[ Primary Antibody ]

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## SELT/Selenoprotein T Rabbit pAb

### — DATASHEET —

<p><b>Host:</b> Rabbit</p> <p><b>Clonality:</b> Polyclonal</p> <p><b>GeneID:</b> 51714</p> <p><b>Target:</b> SELT/Selenoprotein T</p> <p><b>Immunogen:</b> KLH conjugated synthetic peptide derived from human SELT/Selenoprotein T: 1-100/195.</p> <p><b>Purification:</b> affinity purified by Protein A</p> <p><b>Concentration:</b> 1mg/ml</p> <p><b>Storage:</b> Preservative: 0.02% Proclin300, Constituents: 1% BSA, 0.01M PBS, pH7.4. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.</p>	<p><b>Isotype:</b> IgG</p> <p><b>SWISS:</b> P62341</p>	<p><b>Applications:</b> <b>WB</b> (1:500-2000) <b>IHC-P</b> (1:100-500) <b>IHC-F</b> (1:100-500) <b>IF</b> (1:100-500) <b>ICC/IF</b> (1:100-500)</p> <p><b>Reactivity:</b> (predicted: Human, Mouse, Rat, Rabbit, Dog)</p> <p><b>Predicted MW.:</b> 22 kDa</p> <p><b>Subcellular Location:</b> Cytoplasm</p>
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### — SELECTED CITATIONS —

- **[IF=6.1]** Hao Wu. et al. Low-Se Diet Increased Mitochondrial ROS to Suppress Myoblasts Proliferation and Promote Apoptosis in Broilers via miR-365-3p/SelT Signaling Axis. J AGR FOOD CHEM. 2023;XXXX(XXX):XXX-XXX IHC ;Chicken. 38109331
- **[IF=3.6]** Wu Hao. et al. Low Selenium Diet Inhibited CaMKII Activation via miR-365-3p/SelT Signaling Axis, Resulting in Myoblast Differentiation Disorders and Skeletal Muscle Damage in Broilers. BIOL TRACE ELEM RES. 2025 Mar;;1-16 IHC ;Chicken. 40085303