Salusin-alpha (Human) - Antibody for Immunohistochemistry

### Protocol for Immunohistochemistry

**Tissue Sample**: Human stomach cancer tissue or adrenal medullary tissue  
**Fixative**: 10% Formalin  
**Embedding**: Paraffin  
**Negative control**: No primary antibody  
**Pretreatment**: N/A  
**Blocking**: 3% H₂O₂, 2% Normal Goat Serum  
**Primary Antibody**: Rabbit Anti-Salusin-alpha (Human) AntiSerum (Catalog No.: H-010-70)  
**Optimal Dilution**: 1:500, 1 hour at RT  
**Secondary Antibody**: Goat anti-Rabbit IgG, Biotinylated (1:400, 30 min)  
**Amplification**: Streptavidin-HRP (Vector), 1:400, 30 min  
**Detection system**: HRP  
**Substrate**: DAB (Sigma), 3 min  
**Counterstained**: Hematoxylin, 30 Sec

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**Catalog #**  
**Family**  
**Image**

Human stomach cancer tissue was stained by rabbit anti-Salusin-alpha (H) antibody (Cat. No.: H-010-67).

Human adrenal medullary tissue was stained by rabbit anti-Salusin-alpha (H) antibody (code H-010-67).

Human adrenal medullary tissue was stained by rabbit anti-Salusin-alpha (H) antibody (code H-010-67).

Human stomach cancer tissue was stained by rabbit anti-Salusin-alpha (H) Antiserum (Cat. No.: H-010-67).
<table>
<thead>
<tr>
<th><strong>Standard Size</strong></th>
<th>100 µl</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Sequence</strong></td>
<td>Cys0 - Ser - Gly - Ala - Leu - Pro - Pro - Ala - Pro - Ala - Pro - Arg - Pro - Ala - Leu - Arg - Ala - Gin - Arg - Ala - Gly - Pro - Ala - Gly - Pro - Gly - Ala - Lys - NH2</td>
</tr>
<tr>
<td><strong>Species</strong></td>
<td>Human</td>
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<tr>
<td><strong>Host</strong></td>
<td>Rabbit</td>
</tr>
<tr>
<td><strong>Immunogen</strong></td>
<td>Salusin-alpha (Human)</td>
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<tr>
<td><strong>Storage Condition</strong></td>
<td>For optimal results, use the antibody as soon as possible after reconstitution. Store in lyophilized form unless needed and reconstitute immediately before use. Once reconstituted, the antibody should be stable for a few days at -4°C. For storage up to a few months, prepare small aliquots after reconstitution and freeze at -20°C or -80°C. Repeated freeze thaw cycles should be strictly avoided.</td>
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