

Anti-SSB antibody

 Cat. No.
 ml261142

 Package
 25 μl/100 μl/200 μl

 Storage
 -20°C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol

| Product overview | |
|--------------------|---|
| Description | Anti-SSB rabbit polyclonal antibody |
| Applications | ELISA, IHC |
| Immunogen | Synthetic peptide of human SSB |
| Reactivity | Human, Mouse, Rat |
| Content | 0.4 mg/ml |
| Host species | Rabbit |
| lg class | Immunogen-specific rabbit IgG |
| Purification | Antigen affinity purification |
| Target information | |
| Symbol | SSB |
| Full name | Sjogren syndrome antigen B (autoantigen La) |
| Synonyms | La; LARP3 |
| Swissprot | P05455 |

,00^c

Target Background

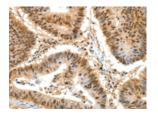
The protein encoded by this gene is involved in diverse aspects of RNA metabolism, including binding and protecting poly(U) termini of nascent RNA polymerase III transcripts from exonuclease digestion, processing 5' and 3' ends of pretRNA precursors, acting as an RNA chaperone, and binding viral RNAs associated with hepatitis C virus. Autoantibodies reacting with this protein are found in the sera of patients with Sjogren syndrome and systemic lupus erythematosus.

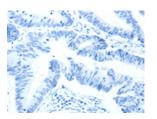


订购热线: 4008-898-798

Applications Immunohistochemistry

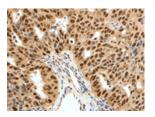
Predicted cell location: Nucleus Positive control: Human colon cancer Recommended dilution: 50-200

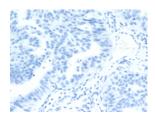




The image on the left is immunohistochemistry of paraffin-embedded Human colon cancer tissue using ml261142(SSB Antibody) at dilution 1/50, on the right is treated with synthetic peptide. (Original magnification: ×200)

Predicted cell location: Nucleus Positive control: Human ovarian cancer Recommended dilution: 50-200





The image on the left is immunohistochemistry of paraffin-embedded Human ovarian cancer tissue using ml261142(SSB Antibody) at dilution 1/50, on the right is treated with synthetic peptide. (Original magnification: ×200)

ELISA Recommended dilution: 2000-5000

联系电话: 4008-898-798, 021-61725725

联系QQ: 2881505695,2881505696、

邮箱: mlbio_cn@yeah.net 网址: www.mlbio.cn