SELM Antibody



PACO14971

Reactivity:

Product Information

Size: Protein Background:

50ul This gene encodes a selenoprotein, which contains a selenocysteine (Sec) residue at its

active site. The selenocysteine is encoded by the UGA codon that normally signals translation termination. The 3' UTR of selenoprotein genes have a common stem-loop structure, the sec insertion sequence (SECIS), that is necessary for the recognition of

Human, Mouse structure, the sec insertion sequence (SECIS), that is necessary for the recognition of UGA as a Sec codon rather than as a stop signal. This gene is expressed in a variety of

Source: tissues, and the protein is localized to the perinuclear structures.

Rabbit Gene ID:

Isotype: SELENOM

lgG Uniprot

Applications: Q8WWX9

ELISA, IHC Synonyms:

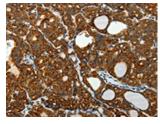
Recommended dilutions: elenoprotein M

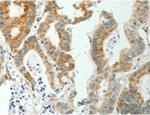
Fusion protein of human SELM.

Storage:

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

Product Images





The image on the left is immunohistochemistry of paraffin-embedded Human thyroid cancer tissue using PACO14971(SELM Antibody) at dilution 1/50, on the right is treated with fusion protein. (Original magnification: x—200).

The image on the left is immunohistochemistry of paraffin-embedded Human colon cancer tissue using PACO14971(SELM Antibody) at dilution 1/50, on the right is treated with fusion protein. (Original magnification: x—200).