

订购热线: 4008-898-798

Anti-GFER antibody

Cat. No. ml120204

Package 25 μ l/100 μ l/200 μ l

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

Product overview

Description Anti-GFER rabbit polyclonal antibody

Applications ELISA, IHC

Immunogen Fusion protein of human GFER

Reactivity Human, Mouse, Rat

Content0.5 mg/mlHost speciesRabbit

Ig classImmunogen-specific rabbit IgGPurificationAntigen affinity purification

Target information

Symbol GFER

Full name growth factor, augmenter of liver regeneration **Synonyms** ALR, HPO, HSS, ERV1, HPO1, HPO2, HERV1

Swissprot P55789

Target Background

The hepatotrophic factor designated augmenter of liver regeneration (ALR) is thought to be one of the factors responsible for the extraordinary regenerative capacity of mammalian liver. It has also been called hepatic regenerative stimulation substance (HSS). The gene resides on chromosome 16 in the interval containing the locus for polycystic kidney disease (PKD1). The putative gene product is 42 similar to the scERV1 protein of yeast. The yeast scERV1 gene had been found to be essential for oxidative phosphorylation, the maintenance of mitochondrial genomes, and the cell division cycle. The human gene is both the structural and functional homolog of the yeast scERV1 gene.



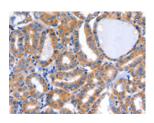
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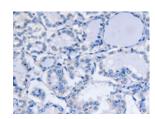
Applications

Immunohistochemistry

Predicted cell location: Cytoplasm Positive control: Human thyroid cancer

Recommended dilution: 50-200





The image on the left is immunohistochemistry of paraffin-embedded Human thyroid cancer tissue using ml120204(GFER Antibody) at dilution 1/50, on the right is treated with fusion protein. (Original magnification: ×200)

ELISA

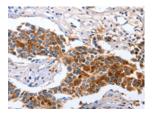
Recommended dilution: 1000-2000

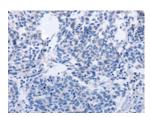
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Predicted cell location: Cytoplasm Positive control: Human breast cancer Recommended dilution: 50-200





The image on the left is immunohistochemistry of paraffin-embedded Human breast cancer tissue using ml120204(GFER Antibody) at dilution 1/50, on the right is treated with fusion protein. (Original magnification: ×200)