

订购热线: 4008-898-798

Anti-DDX24 antibody

Cat. No. ml124761

Package 25 μl/100 μl/200 μl

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

Product overview

Description Anti-DDX24 rabbit polyclonal antibody

Applications ELISA, IHC

Immunogen Fusion protein of human DDX24

Reactivity Human, Mouse

Content 1 mg/ml Host species Rabbit

Ig classImmunogen-specific rabbit IgGPurificationAntigen affinity purification

Target information

Symbol DDX24

Full name DEAD-box helicase 24

Synonyms

Swissprot Q9GZR7

Target Background

DEAD box proteins, characterized by the conserved motif Asp-Glu-Ala-Asp (DEAD), are putative RNA helicases. They are implicated in a number of cellular processes involving alteration of RNA secondary structure such as translation initiation, nuclear and mitochondrial splicing, and ribosome and spliceosome assembly. Based on their distribution patterns, some members of this family are believed to be involved in embryogenesis, spermatogenesis, and cellular growth and division. This gene encodes a DEAD box protein, which shows little similarity to any of the other known human DEAD box proteins, but shows a high similarity to mouse Ddx24 at the amino acid level.



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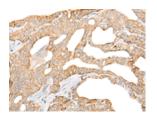
Applications

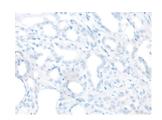
Immunohistochemistry

Predicted cell location: Cytoplasm, Cell membrane or

Nucleus

Positive control: Human thyroid cancer Recommended dilution: 30-150





The image on the left is immunohistochemistry of paraffin-embedded Human thyroid cancer tissue using ml124761(DDX24 Antibody) at dilution 1/35, on the right is treated with fusion protein. (Original magnification: ×200)

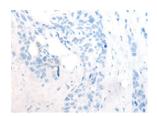
Predicted cell location: Cytoplasm, Cell membrane or

Nucleus

Positive control: Human esophagus cancer

Recommended dilution: 30-150





The image on the left is immunohistochemistry of paraffin-embedded Human esophagus cancer tissue using ml124761(DDX24 Antibody) at dilution 1/35, on the right is treated with fusion protein. (Original magnification: ×200)

ELISA

Recommended dilution: 5000-10000

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