## FUT3 Polyclonal Antibody

catalog number: E-AB-17979



Note: Centrifuge before opening to ensure complete recovery of vial contents.

ReactivityHumanImmunogenSynthetic peptide of human FUT3HostRabbitIsotypeIgGPurificationAntigen affinity purificationConjugationUnconjugatedbufferPhosphate buffered solution, pH 7.4, containing 0.05% stabilizer and 50% glycerol.ApplicationsRe commended DilutionIHC1:40-1:200DataImmunohistochemistry of paraffin-embedded Human cervical 1:35(>200)Immunohistochemistry of paraffin-embedded Human cervical 1:35(>200)Terparation & Antibody at dilution of 0 varian cancer tissue using FUT3 Polyclonal Antibody at 1:35(>200)Preparation & Storage StorageStorageStorageStorageStorageStorageStorageStorageStorageStorageStorageStorageStorageStorageStorageStorageStore at -20°C Valid for 12 months. Avoid freeze / thaw cycles.The product is shipped with ice pack,upon receipt,store it immediately at the temperature recommended.	Description			
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Host       Rabbit         Isotype       IgG         Purification       Antigen affinity purification         Conjugation       Unconjugated         buffer       Phosphate buffered solution, pH 7.4, containing 0.05% stabilizer and 50% glycerol.         Applications       Recommended Dilution         IHC       1:40-1:200         Data       Immunohistochemistry of paraffin-embedded Human cervical         Immunohistochemistry of paraffin-embedded Human cervical       Immunohistochemistry of paraffin-embedded Human cervical         Immunohistochemistry of paraffin-embedded Human cervical       Immunohistochemistry of paraffin-embedded Human cervical         Immunohistochemistry of paraffin-embedded Human cervical       Immunohistochemistry of paraffin-embedded Human cervical         Corace       Storage       Store at -20°C Valid for 12 months. Avoid freeze / thaw cycles.         Shipping       The product is shipped with ice pack,upon receipt,store it immediately at the temperature recommended.         Background       Hervical Storage	•			
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temperature recommended. Background	Storage	Store at -20°C Valid for 12 months. Avoid freeze / thaw cycles.		
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The Lewis histo-blood group system comprises a set of fucosylated glycosphingolipids that are synthesized by	Background			
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exocrine epithelial cells and circulate in body fluids. The glycosphingolipids function in embryogenesis, tissue differentiation, tumor metastasis, inflammation, and bacterial adhesion. They are secondarily absorbed to red blood cells giving rise to their Lewis phenotype. This gene is a member of the fucosyltransferase family, which catalyzes the addition of fucose to precursor polysaccharides in the last step of Lewis antigen biosynthesis. It encodes an enzyme with alpha(1,3)-fucosyltransferase and alpha(1,4)-fucosyltransferase activities. Mutations in this gene are responsible for the majority of Lewis antigen-negative phenotypes. Multiple alternatively spliced variants, encoding the same protein, have been found for this gene.

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