

Recombinant Monoclonal Anti-FOLR1 Antibody, Rabbit (P1E06)

Catalog # HGS-M2712



Background

Recombinant Monoclonal Anti-FOLR1 Antibody, Rabbit (P1E06) is a FOLR1 primary antibody for IHC application. FOLR1 is a membrane-associated folate receptor that locate on the apical plasma membrane, basolateral plasma membrane, overall plasma membrane and clathrin-coated vesicles. Its expression is detected at the protein level in the female reproductive system, respiratory system, and proximal digestive tract, consistent with a role in folate handling at epithelial surfaces.

Product Specifications

Host Species	Rabbit
Isotype	Rabbit IgG, Rabbit Kappa
Clone	P1E06
Application	IHC-P
Dilution Ratio	1: 500 - 1: 2000
Form	Liquid
Clonality	Monoclonal
Reactivity	Human
Synonyms	FR α
Concentration	0.9~1.1 mg/ml
Specificity	React with FOLR1 protein on the membrane of target cell/tissue
Purification Tech	Fc-Tag
Preservation	PBS, 11% Trehalose, 40% Glycerol, 0.03% Proclin 300, 0.05% BSA

Experiment Protocol

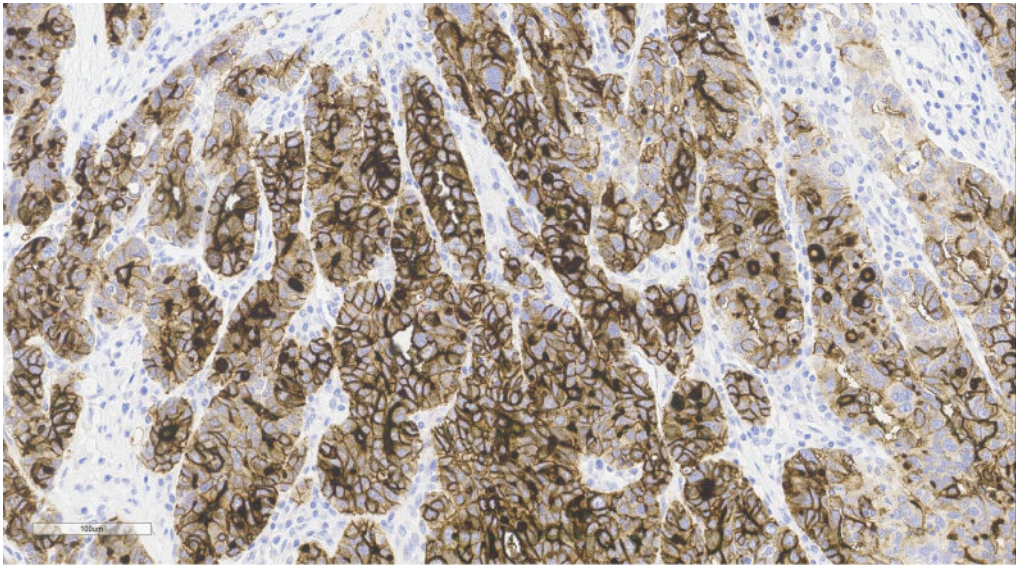
Storage

Shipped at 4°C, Blue Ice. Store at +4°C for short term (1-2 weeks). Store at -20°C for long term. Avoid freeze / thaw cycle. Upon delivery aliquot. The shelf life is 30 days from the date of opening.

ACRO Quality Management System

- [QMS\(ISO, GMP\)](#).
- [Quality Advantages](#)
- [Quality Control Process](#)

Sample Staining Data



Recombinant Monoclonal Anti-FOLR1 Antibody, Rabbit (P1E06) - Immunohistochemistry (FFPE Sections)
Human Ovarian Cancer, 20X

Immunohistochemical analysis of paraffin embedded human ovarian cancer labelled with HGS-M2712 at 1/1000 dilution.
Perform heat mediated antigen retrieval with Tris/EDTA buffer pH 9.0 before commencing with LEICA BOND IHC staining protocol.

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