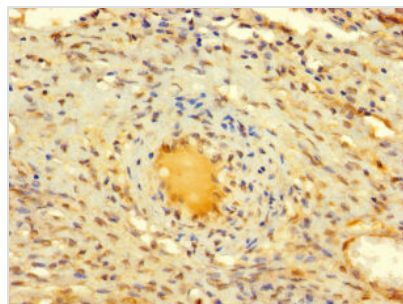




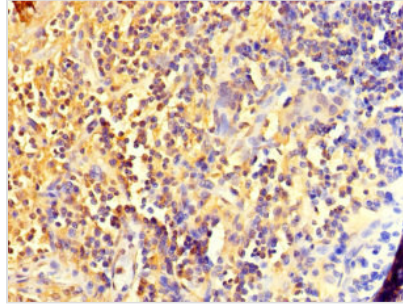
DIS3L2 Antibody

Product Code	CSB-PA818258LA01HU
Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Uniprot No.	Q8IYB7
Immunogen	Recombinant Human DIS3-like exonuclease 2 protein (201-400AA)
Raised In	Rabbit
Species Reactivity	Human
Tested Applications	ELISA, IHC; Recommended dilution: IHC:1:20-1:200
Relevance	3'-5'-exoribonuclease that specifically recognizes RNAs polyuridylated at their 3' end and mediates their degradation. Component of an exosome-independent RNA degradation pathway that mediates degradation of both mRNAs and miRNAs that have been polyuridylated by a terminal uridylyltransferase, such as ZCCHC11/TUT4. Mediates degradation of cytoplasmic mRNAs that have been deadenylated and subsequently uridylated at their 3'. Mediates degradation of uridylated pre-let-7 miRNAs, contributing to the maintenance of embryonic stem (ES) cells. Essential for correct mitosis, and negatively regulates cell proliferation.
Form	Liquid
Conjugate	Non-conjugated
Storage Buffer	Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4
Purification Method	>95%, Protein G purified
Isotype	IgG
Clonality	Polyclonal
Alias	DIS3-like exonuclease 2 (hDIS3L2) (EC 3.1.13.-), DIS3L2, FAM6A
Species	Human
Research Area	Cell Biology
Target Names	DIS3L2

Image



Immunohistochemistry of paraffin-embedded human ovarian tissue using CSB-PA818258LA01HU at dilution of 1:100



Immunohistochemistry of paraffin-embedded human bladder cancer using CSB-PA818258LA01HU at dilution of 1:100