IFIT2 antibody - N-terminal region (ARP41950_P050) Data Sheet

ARP41950_P050		
IFIT2 antibody - N-terminal region (ARP41950_P050)		
50ug		
IFIT2		
G10P2; GARG-39; IFI-54; IFI54; ISG-54K; ISG54; cig42; IFIT-2; IFI-54K; ISG-54 K		
NM_001547		
472 amino acids		
55kDa		
Lyophilized powder		
3433		
Rabbit		
Polyclonal		
Interferon-induced protein with tetratricopeptide repeats 2		
пс		
This is a rabbit polyclonal antibody against IFIT2. It was validated on Western Blot using a cell lysate as a positive control. Aviva Systems Biology strives to provide antibodies covering each member of a whole protein family of your interest. We also use our best efforts to provide you antibodies recognize various epitopes of a target protein. For availability of antibody needed for your experiment, please inquire ().		
Synthetic peptide located within the following region: SENNKNSLESSLRQLKCHFTWNLMEGENSLDDFEDKVFYRTEFQNREFKA		
Terenzi,F., (2006) J. Biol. Chem. 281 (45), 34064-34071		
IFIT2 belongs to the IFIT family. It contains 6 TPR repeats. IFIT2 inhibits migration activity and increases survival of oral squamous cell carcinoma.		
ACVR1, ACVR1B, ACVR2A, ACVR2B, HECTD1, IGF1, INHBB, RANBP10, IGF1		
Add 50 ul of distilled water. Final anti-IFIT2 antibody concentration is 1 mg/ml in PBS buffer with 2% sucrose. For longer periods of storage, store at -20C. Avoid repeat freeze-thaw cycles.		
Domestic: within 24 hours delivery International: 3-5 business days		
For anti-IFIT2 antibody is Catalog # AAP41950 (Previous Catalog # AAPP24486)		
The immunogen for anti-IFIT2 antibody: synthetic peptide directed towards the N terminal of human IFIT2		
<u>P09913</u>		
Interferon-induced protein with tetratricopeptide repeats 2		
<u>NP_001538</u>		
Affinity Purified		
Human		
Human: 100%		

Human Liver
90 kDa 65 kDa

	40 kDa	WB Suggested Anti-IFIT2 Antibody Titration: 0.2-1 ug/ml ELISA Titer: 1:62500 Positive Control: Human Liver
Image 1		

This product is for Research Use Only. Not for diagnostic, human, or veterinary use. Optimal conditions of its use should be determined by end users.