

Anti-U2AF2 antibody (376-475) [S0MR] (STJ11102100)

ST.J11102100

GENERAL INFORMATION

Product Type Primary antibodies

Short Description

Applications WB/IHC-P/IP/ELISA

Host/Source Rabbit

Reactivity Human/Mouse/Rat

PRODUCT PROPERTIES

IP:0.5 Mu g-4 Mu g antibody for 200 Mu g-400 Mu g extracts of whole cells

ELISA:Recommended starting concentration is 1 Mu g/mL. Please optimize the concentration based on your specific assay

requiremen

Formulation PBS with 0.02% Sodium Azide, 0.05% BSA, 50% Glycerol, pH 7.3.

Isotype Ig0

Storage Instruction Store at-20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

TARGET INFORMATION

Gene ID 11338 Gene Symbol U2AF2

Uniprot ID U2AF2_HUMAN

Immunogen Immunogen

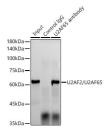
376-475

Region Specificity Immunogen

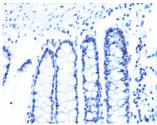
A synthetic peptide corresponding to a sequence within amino acids 376-475 of human U2AF2/U2AF2/U2AF65 (P26368). EVLCLMNMVLPEELLDDEEY EEIVEDVRDECSKYGLVKSI EIPRPVDGVEVPGCGKIFVE FTSVFDCQKAMQGLTGRKFA

 Immunogen
 EVLCLMNMVLPEELLDDEEY E

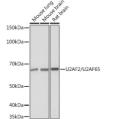
 Sequence
 NRVVVTKYCDPDSYHRRDFW



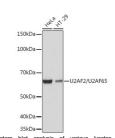
mmunoprecipitation analysis of 300 Mu g extracts of lelLa cells using 3 Mu g U2AF2/U2AF65 antibody STJ11102100). Western blot was performed from the mmunoprecipitate using U2AF2/U2AF65 antibody STJ111102100 at a division of 11000



Immunohistochemistry analysis of U2AF2/U2AF65 i paraffin-embedded human colon usin U2AF2/U2AF67 Babbit monoclonal antibod (STJ11102100) at dilution of 1:100 (40x lens), Perfor microwave antigen retrieval with 10 mM PBS buffer pl 7. 2 before commencing with immunohistochemistr



Western blot analysis of various lysates using 12AF2/U2AF2/U2AF5 Rabbit monoclonal antibod STJ11102100) at 1:1000 dilution. Secondary antibod, IRP Goat Anti-Rabbit IgG (I+L) (STJS000856) at 1:10000 dilution. Lysates/proteins: 25 Mu g per lane Blocking buffer: 3% nonfat dry milk in TBST. Detection



UZAF2/UZAF65 Rabbit monoclonal antibod (STJ11102100) at 1:1000 dilution. Secondary antibod HRP Goat Anti-Rabbit 1gG (H+L) (STJ5000856) at 1:10000 dilution. Lysates/proteins: 25 Mu. g. per lane Blotting buffer: 3% nonfat dry milk in TBST. Detection ECL Basic Kit. Exposure time: 1s.