

Anti-IRF4 antibody (350-451 aa) [ABT080] (STJ197173)

GENERAL INFORMATION

Product Type	Primary antibodies
Applications	IHC/WB/IF
Host / Source	Mouse
Reactivity	Human

PRODUCT PROPERTIES

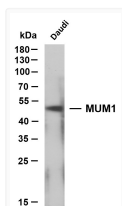
Clonality	Monoclonal
Conjugation	Unconjugated
Purification	The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.
Dilution Range	IHC-P 1:100-500 WB 1:200-1000 IF 1:100-500
Formulation	Liquid in PBS containing 50% Glycerol, 0.5% BSA and 0.02% Sodium Azide.
Isotype	IgG1k
Molecular Weight	Calculated: 52kD Observed: 52kD
Storage Instruction	Store at -20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

TARGET INFORMATION

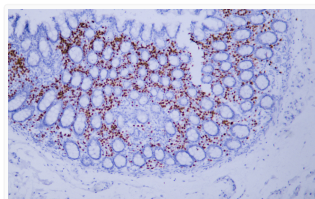
Gene ID	3662
Gene Symbol	IRF4
UniProt ID	IRF4_HUMAN
Immunogen Region	350-451 aa
Specificity	The antibody can specifically recognize human MUM1 protein.

ADDITIONAL INFORMATION

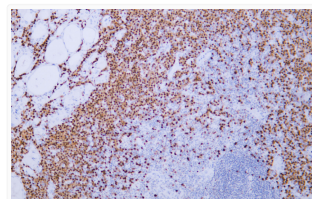
Note STRICTLY FOR FURTHER SCIENTIFIC RESEARCH USE ONLY (RUO). MUST NOT TO BE USED IN DIAGNOSTIC OR THERAPEUTIC APPLICATIONS.



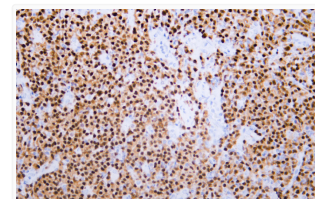
Whole cell lysates were separated by 10% SDS-PAGE, and the membrane was blotted with anti-MUM1 (ABT080) antibody. The HRP-conjugated Goat anti-mouse IgG (H + L) antibody was used to detect the antibody. Lane 1: Daudi. Predicted band size: 52kDa. Observed band size: 52kDa.



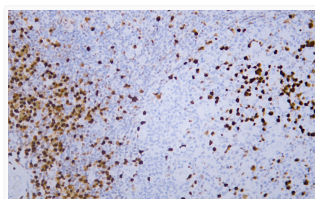
Human colon tissue was stained with Anti-MUM1 (ABT080) Antibody



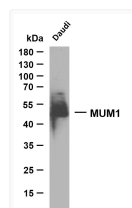
Human diffuse large B-cell lymphoma tissue was stained with Anti-MUM1 (ABT080) Antibody



Human diffuse large B-cell lymphoma tissue was stained with Anti-MUM1 (ABT080) Antibody



Human tonsil tissue was stained with Anti-MUM1 (ABT080) Antibody



Whole cell lysates were separated by 10% SDS-PAGE, and the membrane was blotted with anti-MUM1 (ABT080) antibody. The HRP-conjugated Goat anti-mouse IgG (H + L) antibody was used to detect the antibody. Lane 1: Daudi. Predicted band size: 52kDa. Observed band size: 52kDa.