

## Anti-FUBP1 antibody (545-644) [S6MR] (STJ11103646)

ST.111103646

## **GENERAL INFORMATION**

Product Type Primary antibodies

**Short Description** 

Applications WB/IHC-P/IF/ICC/ELISA

Host/Source Rabbit

Reactivity Human/Mouse/Rat

## **PRODUCT PROPERTIES**

Clonality Monoclonal
S6MR
Concentration Lot specific
Conjugation Purification
Dilution Range WB:1:500-1:1000

IHC-P:1:50-1:200 IF/ICC:1:100-1:500

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

requirements.

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

Isotype Igo

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

Instruction

## **TARGET INFORMATION**

Gene ID 8880
Gene Symbol FUBP1
Uniprot ID FUBP1\_HUMAN

Immunogen 545

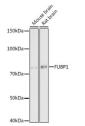
1 545-644

Region

**Specificity** A synthetic peptide corresponding to a sequence within amino acids 545-644 of human FUBP1 (Q96AE4).

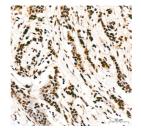
Immunogen YQQQAQPPPAAPAGAPTTTQ TNGQGDQQNPAPAGQVDYTK AWEEYYKKMGQAVPAPTGAP PGGQPDYSAAWAEYYRQQAA

Sequence YYAQTSPQGMPQHPPAPQGQ

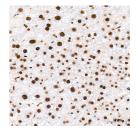


Western blot analysis of various lysates using FUBP1 Rabbit mAb (STJ111103646) at 1:1000 dilution. Secondary antibody: HRP-conjugated Goat anti-Rabbit [gG (H+L) (STJS000856) at 1:10000 dilution. Lysates/proteins: 25 Mu g per lane. Blocking buffer 3% nonfat dry milk in TBST. Detection: ECL Basic Kit

Immunohistochemistry analysis of paraffin embeddedd, Human Hyroid tissue using A FUBP-Rabbit mAbA (STJ1110846) at allution of 1:200 (40) lens). A High pressure antiger retrieval was performed immunohistochemistry staining



Immunohistochemistry analysis of paraffir embeddedÅ Human breast cancer tissus usingÅ—TUBP1 Rabbit mAN, (STJ11103846) ast illution of 1:200 (40x lens), Å High pressure antige retrieval was performed with 0. 01 M citrate buffer pl 6. Ill notic to immunohistochemistry statistics



Immunohistochemistry analysis of paraffinimbedded6 Rat liver tissue using FUBPT RaffinimAbA (ST.111103646) at a dilution of 1:200 (40x lens). A figh pressure antigen et rieval was performed with 0. A figh pressure antigen terieval was performed with 0. The difference of the differe