

## Anti-Phospho-ETS1-Thr38 antibody (30-110) (STJ91038)

STJ91038

## **GENERAL INFORMATION**

Product Type Primary antibodies

Short Rabbit polyclonal antibody anti-Phospho-Protein C-Ets-1-Thr38 (30-110) is suitable for use in Western Blot, Immunohistochemistry,

**Description** Immunofluorescence, Immunocytochemistry and ELISA research applications.

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

Host/Source Rabbit

Reactivity Human, Mouse, Rat

## **PRODUCT PROPERTIES**

Clonality Polyclonal

Clone ID

Concentration 1 mg/mL

Conjugation Unconjugated

**Purification** The antibody was affinity-purified from rabbit anti-serum by affinity-chromatography.

Dilution WB 1:500-1:2000
Range IHC 1:100-1:300
IF 1:200-1:1000
ELISA 1:10000

Formulation PBS, 50% Glycerol, 0.5% BSA and 0.02% Sodium Azide.

**Isotype** IgG

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 2113 Gene Symbol ETS1

/MDOI EIS1 rot ID ETS1 HII

Uniprot ID ETS1\_HUMAN

Immunogen The antiserum was produced against synthesized peptide derived from human ETS1 around the phosphorylation site of Thr38 at

amino acid range 11-60

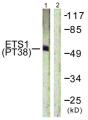
Immunogen 30-110

Region

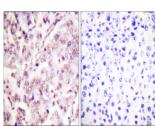
Specificity Phospho-ETS1-Thr38 polyclonal antibody (Protein C-Ets-1) binds to endogenous Protein C-Ets-1 at the amino acid region 30-110

only when phosphorylated at Thr38.

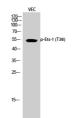
Immunogen Sequence



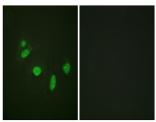
Western blot analysis of lysates from HeLa cells treated with Serum 20% 15', using ETS1 (Phospho-Thr38 Antibody. The lane on the right is blocked with the



Immunohistochemistry analysis of paraffin-embedde human breast carcinoma, using ETS1 (Phospho-Thr38 Antibody. The picture on the right is blocked with the



Western blot analysis of VEC cells using Phospho-Ets-1 (T38) Polyclonal Antibody cells nucleus extracted by Minute TM Cytoplasmic and Nuclear Fractionation ki



Immunofluorescence analysis of HeLa cells, using ETS1 (Phospho-Thr38) Antibody. The picture on the right is blocked with the phosphe postide.