

Anti-Phospho-BCL6-Ser333 antibody (299-348 aa) (STJ90620) STJ90620

GENERAL INFORMATION

Product Type Primary antibodies Short Rabbit polyclonal antibody anti-Phospho-B-cell lymphoma 6 protein-Ser333 (299-348 aa) is suitable for use in Western Blot and Description ELISA research applications. Applications WB/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 antiserum by affinity-chromatography using epitope-specific immunogen. Dilution Range WB 1:500-1:2000 ELISA 1:5000 Formulation Liquid in PBS containing 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 604 Gene Symbol BCL6 Uniprot ID BCL6_HUMAN Immunogen The antiserum was produced against synthesized peptide derived from the human Bcl-6 around the phosphorylation site of Ser333 at the amino acid range 299-348 Immunogen 299-348 aa Region Specificity Phospho-Bcl-6 (S333) Polyclonal Antibody detects endogenous levels of Bcl-6 protein only when phosphorylated at S333. Immunogen Sequence COLO COLO 138 100--70--55---- 117 Phospho-Bcl-6 (S333) -Sar222) -- 85 Bcl-6--(pSer333) 40---40---35--35------ 48 25---25--- 34 -- 26 15-15--- 19 (kD) Western blot analysis of MOUSE-HEART cells using Phospho-Bcl-6 (S333) Polyclonal Antibody diluted at 11%1100 cells nucleus extracted by Minute TM Cytoplasmic and Nuclear Fractionation kit (SC-003, Inventbiotech, MN, USA). blot analysis of mouse-heart lysis using -BcI-6 (S333) antibody. Antibody was diluted 00 cells nucleus extracted by Minute TM mic and Nuclear Fractionation kit (SC-003, stech, MN, USA). western blot analysis of lysates from CC treated with insulin 0.01U/ml 15', using Bcl Ser333) Antibody. The lane on the right is the phospho pertice 1:1000 cells

This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes. St John's Laboratory Ltd, Knowledge Dock Business Centre, University Way, London, E16 2RD | Tel: 0208 223 3081