c-Myc (E5Q6W) Rabbit mAb	SE .	Cell Signaling	
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Information per IP. This antibody has been validated using SimpleChiP® Enzymatic Chromatin IP Kits Application Dilution Western Blotting 1:1000 Immunoprecipitation 1:100 Immunoprecipitation 1:200 Immunoprecipitation 1:200 Immunofluorescence (Immunocytochemistry) 1:50 Storage 1:200 Storage Supplied in 10 mM sodium HEPES (pH 7.5), 150 mM NaCl, 100 µg/ml BSA, 50% glycerol and less th 0.02% sodium azide. Store at -20°C. Do not aliquot the antibody. For a carrier free (BSA and azide free) version of this product see product #89403. Specificity/Sensitivity c-Myc (ESQ6W) Rabbit mAb recognizes endogenous levels of total c-Myc protein. Source / Purification Monoclonal antibody is produced by immunizing animals with recombinant protein specific to the amino terminus of human c-Myc protein. Background Members of the Myc/Max/Mad network function as transcriptional regulators with roles in various as a common basic-helickloop-helik uclerice ziper (MLH-ZIP) motif required for dimerization and Db binding. Max was originally discovered based on its ability cassociate with c-Myc and found to be required for the ability of Myc to bind DNA and activate transcriptional regulators and cell behavior (1). The association (2). Subsequently, Max has a heterodimers with bar Imleves for the HH-ZIP family, Mnt and Mga. Like Myc, the Mad proteins are tregulated with short hal-lives. In general, Mad family consist. The	Applications: V, IP, IF-IC, FC-FP, ChIP, ChIP-seq	Reactivity: H M R	Sensitivity: Endogenous	MW (kDa): 57-65	Source/Isotype: Rabbit IgG	UniProt ID: #P01106	Entrez-Gene Id: 4609	
Western Blotting1:1000 ImmunoPracipitationImmunoPracipitation1:100ImmunoPracipitation1:100Flow Cytometry (Fixed/Permeabilized)1:200 - 1:200Flow Cytometry (Fixed/Permeabilized)1:200 - 1:200Chromatin IP-seq1:100StorageSupplied in 10 mM sodium HEPES (pH 7.5), 150 mM NaCl, 100 µg/ml BSA, 50% glycerol and less th 0.02% sodium azide. Store at -20°C. Do not aliquot the antibody. For a carrier free (BSA and azide free) version of this product see product #89403.Specificity/Sensitivityc.Myc (ESQ&W) Rabbit mAb recognizes endogenous levels of total c-Myc protein.Source / PurificationMonoclonal antibody is produced by immunizing animals with recombinant protein specific to the amino terminus of human c-Myc protein.BackgroundMembers of the Myc/Max/Mad network function as transcriptional regulators with roles in variou: aspects of cell behavior, including proliferation, differentiation, and apoptosis (1). These proteins a a common basic-helix-loop-helix leucine alper (DHLH-2IP) motif required for dimerization and DM binding. Max was originally discovered based on transcriptional regulators as well as heterodimers with other members of the Myc and Mad family consists of four related proteins; Mad1, Mad2 (Mat), Mad3, and Mad4, and the more distamily related members of the DHLH-2IP family. Mat and Mad4, and the more distamily related members of the DHLH-2IP family. Mat and Mad4, and the more distamily related members of the DHLH-2IP family. Mat and Mad4, and the more distamily related members of the DHLH-2IP family. Mat and Mad4, and the more distamily related members of the DHLH-2IP family. Mat and Mad4, and the more distamily related members of the DHLH-2IP family. Mat and Mad4, and the more distamily ra			For optimal ChIP results, use 10 μl of antibody and 10 μg of chromatin (approximately 4 × 10^6 cells) per IP. This antibody has been validated using SimpleChIP [®] Enzymatic Chromatin IP Kits					
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