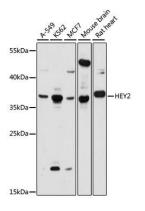
HEY2 Rabbit Polyclonal Antibody

CAB15143



ress transcription. Expression of this gene is induced by the Notch signal transduction hway. Two similar and redundant genes in mouse are required for embryonic cardiovascular
ero-dimers that localize to the nucleus and interact with a histone deacetylase complex to ress transcription. Expression of this gene is induced by the Notch signal transduction hway. Two similar and redundant genes in mouse are required for embryonic cardiovascular relopment, and are also implicated in neurogenesis and somitogenesis. Alternatively spliced hscript variants have been found, but their biological validity has not been determined.
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munogen information
ene ID:
3493
niprot
9UBP5
/nonyms: EY2; CHF1; GRIDLOCK; GRL; HERP1; HESR2; HRT2; bHLHb32
nmunogen:
synthetic peptide corresponding to a sequence within amino tids 1-100 of human HEY2 (NP_036391.1).
torage:
ore at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% odium azide, 50% glycerol, pH7.3.

Purification: Affinity purification



Western blot analysis of extracts of various cell lines, using HEY2 antibody (CAB15143) at 1:1000 dilution. Secondary antibody: HRP Goat Anti-Rabbit IgG (H+L) (CABS014) at 1:10000 dilution. Lysates/proteins: 25ug per lane. Blocking buffer: 3% nonfat dry milk in TBST. Detection: ECL Basic Kit (CABM00020). Exposure time: 60s.