



HES2 Monoclonal Antibody

Immunogen Synthesized peptide derived from human protein . at AA range: 40-120		
Reactivity Human;Rat;Mouse; Applications WB Gene Name HES2 BHLHB40 Protein Name Transcription factor HES-2 (Class B basic helix-loop-helix protein 40) (bHLHb40) (Hairy and enhancer of split 2) Immunogen Synthesized peptide derived from human protein . at AA range: 40-120 Specificity HES2 Monoclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide. Source Monoclonal, Mouse,IgG Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 19kD Cell Pathway Nucleus . Tissue Specificity Expressed in placenta, pancreatic cancer, colon cancer with RER, cervical cancer, and in head and neck tumors. function domain.Has a particular type of basic domain (presence of a helix-interrupting proline) that binds to the N-box (CACNAG), rather than the canonical E-box (CANNTG), domain.The C-terminal WRPW motif is a transcriptional repression domain necessary for the interaction with Groucho/TLE family members, transcriptional corepressors recruited to specific target DNA by Hairy-related proteins, function.Transcriptional repression requires of brush or for their transcription, similarity.Contains 1 basic helix-loop-helix (bHLH) domain. similarity.Contains 1 basic helix-loop-helix (bHLH) domain. similarity.Contains 1 or corepressor of genes that requires a bHLH protein for their transcription of a complex with a corepressor of genes that requires a bHLH protein for their transcription a corepression in pacenta, pancreatic cancer, colon cancer	Catalog No	BYmab-06593
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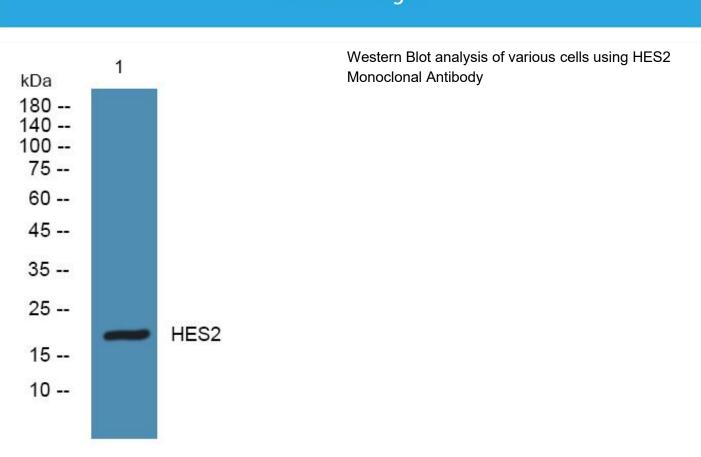


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Background	domain:Has a particular type of basic domain (presence of a helix-interrupting proline) that binds to the N-box (CACNAG), rather than the canonical E-box (CANNTG).,domain:The C-terminal WRPW motif is a transcriptional repression domain necessary for the interaction with Groucho/TLE family members, transcriptional corepressors recruited to specific target DNA by Hairy-related proteins.,function:Transcriptional repressor of genes that require a bHLH protein for their transcription.,similarity:Contains 1 basic helix-loop-helix (bHLH) domain.,similarity:Contains 1 Orange domain.,subunit:Transcription repression requires formation of a complex with a corepressor protein of the Groucho/TLE family.,tissue specificity:Expressed in placenta, pancreatic cancer, colon cancer with RER, cervical cancer, and in head and neck tumors.,
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



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