



OGFR Monoclonal Antibody

Catalog No BYmab-00468 Isotype IgG Reactivity Human Applications WB Gene Name OGFR Protein Name Opioid growth factor receptor Immunogen The antiserum was produced against synthesized peptide derived from human OGFR. AA range:138-187 Specificity OGFR Monoclonal Antibody detects endogenous levels of OGFR protein. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA 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 OGFR; Opioid growth factor receptor; OGFr; Protein 7-60; Zeta-type opioid receptor Observed Band 90kD Cell Pathway Cytoplasm . Nucleus . The OGF/OGFR complex is probably translocated to the nucleus. Tissue Specificity Hilghly expressed in the heart and liver, moderately in skeletal muscle and kidney, and to a lesser extent in brain and pancreas. Expressed in fetal tissues including liver and kid		
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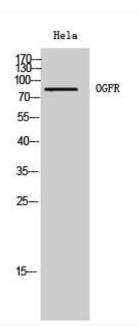


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Background	The protein encoded by this gene is a receptor for opioid growth factor (OGF), also known as [Met(5)]-enkephalin. OGF is a negative regulator of cell proliferation and tissue organization in a variety of processes. The encoded unbound receptor for OGF has been localized to the outer nuclear envelope, where it binds OGF and is translocated into the nucleus. The coding sequence of this gene contains a polymorphic region of 60 nt tandem imperfect repeat units. Several transcripts containing between zero and eight repeat units have been reported. [provided by RefSeq, Jul 2008],
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



Western Blot analysis of various cells using OGFR Monoclonal Antibody

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