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Product Datasheet

HIF1 alpha (Hypoxia-Inducible Factor 1-alpha) Antibody, IgG2a, Clone: [Ha111a], Mouse, Monoclonal NBT-3091-MSM4-P0

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|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname | HIF1 alpha (Hypoxia-Inducible Factor 1-alpha) Antibody, IgG2a, Clone: [Ha111a], Mouse, Monoclonal |
| Artikelnummer | NBT-3091-MSM4-P0 |
| Hersteller Artikelnummer | 3091-MSM4-P0 |
| Alternativnummer | NBT-3091-MSM4-P0-20,NBT-3091-MSM4-P0-100 |
| Hersteller | NeoBiotechnologies |
| Wirt | Mouse |
| Kategorie | Antikörper |
| Applikation | ELISA, IHC, WB |
| Spezies Reaktivität | Gallus, Human, Mouse |
| Immunogen | Synthetic peptide corresponding to human HIF-1 alpha aa 239-530. |
| Produktbeschreibung | HIF1 (hypoxia-inducible factor 1), a heterodimeric transcription factor complex central to cellular response to hypoxia, consists of two subunits (HIF-1 alpha and HIF-1 beta) which are basic helix-loop-helix proteins of the PAS (Per, ARNT, Sim) famil... |
| Klonalität | Monoclonal |
| Klon-Bezeichnung | [Ha111a] |
| Molekulargewicht | 92-110kDa |
| Isotyp | IgG2a |

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|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NCBI | 3091 |
| UniProt | Q16665 |
| Formulierung | 200ug/ml of Ab purified from Bioreactor Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0mg/ml. |
| Antibody Type | Monoclonal Antibody |
| Anwendungsbeschreibung | ELISA (For coating, order antibody without BSA), Western Blot (1-2ug/ml), ,Immunohistochemistry (Formalin-fixed) (1-2ug/ml for 30 minutes at RT),(Staining of formalin-fixed tissues requires heating tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for |