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Product Datasheet

Recombinant Hemoglobin alpha (2 chain) Antibody, Clone: [HBA/9193R], Rabbit, Monoclonal NBT-3039-RBM4-P0

Article Name	Recombinant Hemoglobin alpha (2 chain) Antibody, Clone: [HBA/9193R], Rabbit, Monoclonal
Biozol Catalog Number	NBT-3039-RBM4-P0
Supplier Catalog Number	3039-RBM4-P0
Alternative Catalog Number	NBT-3039-RBM4-P0-20
Manufacturer	NeoBiotechnologies
Host	Rabbit
Category	Antikörper
Application	IHC
Species Reactivity	Human
Immunogen	Recombinant fragment (around aa1-100) of human HBA2 protein (exact sequence is proprietary)
Product Description	Hemoglobin (Hgb) is coupled to four iron-binding, methene-linked tetrapyrrole rings (heme). The (16p13.3, 5-ve OO-pseudove OO-pseudo2-pseudo1-2-1- ve OO1-3) and (11p15.5) globin loci determine the basic Hgb structure. The globin portion of Hgb cons...
Clonality	Monoclonal
Clone Designation	[HBA/9193R]
Molecular Weight	16kDa
NCBI	3039

UniProt	P69905
Form	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.