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Product Datasheet

Her-2 (ABT008) Antibody, Mouse, Monoclonal AST-V0376

Article Name Her-2 (ABT008) Antibody, Mouse, Monoclonal Biozol Catalog Number AST-V0376 Supplier Catalog Number V0376 Alternative Catalog Number AST-V0376-20, AST-V0376-50, AST-V0376-100, AST-V0376-200 Manufacturer Assay Biotechnology Host Mouse Category Antikörper Application ELISA, IHC Species Reactivity Human Immunogen Synthesized peptide derived from human Her-2 AA range: 300-400 Product Description Preceptor family of receptor tyrosine kinases. This protein has no ligand binding domain of its own and therefore cannot bind growth factors. However, it does bind tightly to other ligand Clonality Monoclonal UniProt P04626 Source Mouse, Monoclonal IgG2a, kappa Purity The antibody was affinity-purified from ascites by affinity-chromatography using specific immunogen. Form PBS, 50% glycerol, 0.05% Proclin 300, 0.05%BSA		
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Species Reactivity Human Synthesized peptide derived from human Her-2 AA range: 300-400 This gene encodes a member of the epidermal growth factor (EGF) receptor family of receptor tyrosine kinases. This protein has no ligand binding domain of its own and therefore cannot bind growth factors. However, it does bind tightly to other ligand Clonality Monoclonal UniProt P04626 Source Mouse, Monoclonal IgG2a, kappa The antibody was affinity-purified from ascites by affinity-chromatography using specific immunogen.	Category	Antikörper
Immunogen Synthesized peptide derived from human Her-2 AA range: 300-400 This gene encodes a member of the epidermal growth factor (EGF) receptor family of receptor tyrosine kinases. This protein has no ligand binding domain of its own and therefore cannot bind growth factors. However, it does bind tightly to other ligand Clonality Monoclonal UniProt P04626 Source Mouse, Monoclonal IgG2a, kappa The antibody was affinity-purified from ascites by affinity-chromatography using specific immunogen.	Application	ELISA, IHC
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Product Description receptor family of receptor tyrosine kinases. This protein has no ligand binding domain of its own and therefore cannot bind growth factors. However, it does bind tightly to other ligand Clonality Monoclonal UniProt P04626 Source Mouse, Monoclonal IgG2a, kappa The antibody was affinity-purified from ascites by affinity-chromatography using specific immunogen.	Immunogen	Synthesized peptide derived from human Her-2 AA range: 300-400
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Purity The antibody was affinity-purified from ascites by affinity-chromatography using specific immunogen.	UniProt	P04626
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Application Dilu	ute
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IHC 1:200-400. ELISA 1:500-5000