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Product Datasheet

Oct-2 (ABT211) Antibody, Mouse, Monoclonal AST-V0423

Article NameOct-2 (ABT211) Antibody, Mouse, MonoclonalBiozol Catalog NumberAST-V0423Supplier Catalog NumberV0423Alternative Catalog NumberAST-V0423-20, AST-V0423-50, AST-V0423-100, AST-V0423-200ManufacturerAssay BiotechnologyHostMouseCategoryAntikörperApplicationELISA, IHCSpecies ReactivityHuman, MouseImmunogenSynthesized peptide derived from human Oct-2 AA range: 250-350Product DescriptionThe protein encoded by this gene is a homeobox-containing transcription factor of the POU domain family. The encoded protein binds the octamer sequence 5-ATTTGCAT-3, a common transcription factor binding site in immunoglobulin gene promoters. SeveralClonalityMonoclonalUniProtP09086SourceMouse, Monoclonal IgG2b, kappaPurityThe antibody was affinity-purified from ascites by affinity-chromatography using specific immunogen.FormPBS, 50% glycerol, 0.05% Proclin 300, 0.05%BSA		
Supplier Catalog Number V0423 Alternative Catalog Number AST-V0423-20, AST-V0423-50, AST-V0423-100, AST-V0423-200 Manufacturer Assay Biotechnology Host Mouse Category Antikörper Application ELISA, IHC Species Reactivity Human, Mouse Immunogen Synthesized peptide derived from human Oct-2 AA range: 250-350 Product Description binds the octamer sequence 5-ATTTGCAT-3, a common transcription factor of the POU domain family. The encoded protein binds the octamer sequence 5-ATTTGCAT-3, a common transcription factor binding site in immunoglobulin gene promoters. Several Clonality Monoclonal UniProt P09086 Source Mouse, Monoclonal IgG2b, kappa Purity Chromatography using specific immunogen.	Article Name	Oct-2 (ABT211) Antibody, Mouse, Monoclonal
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Immunogen Synthesized peptide derived from human Oct-2 AA range: 250-350 The protein encoded by this gene is a homeobox-containing transcription factor of the POU domain family. The encoded protein binds the octamer sequence 5-ATTTGCAT-3, a common transcription factor binding site in immunoglobulin gene promoters. Several Clonality Monoclonal UniProt P09086 Source Mouse, Monoclonal IgG2b, kappa Purity The antibody was affinity-purified from ascites by affinity-chromatography using specific immunogen.	Application	ELISA, IHC
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Application Dilu	ute
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IHC 1:200-400. ELISA 1:500-5000