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Product Datasheet

**Mouse anti human collagen IV a3 Chain, Unconjugated
BWT-BS66123**

Artikelname	Mouse anti human collagen IV a3 Chain, Unconjugated
Artikelnummer	BWT-BS66123
Hersteller Artikelnummer	BS66123
Alternativnummer	BWT-BS66123-50UL,BWT-BS66123-100UL
Hersteller	Bioworld Technology
Wirt	Mouse
Kategorie	Antikörper
Applikation	IF, IHC, WB
Immunogen	Synthetic peptides NC1 domain of type IV collagen.
Konjugation	Unconjugated
Produktbeschreibung	Alports syndrome, an inherited disease, shows absence or reduction of the a5 chain in the glomerular, tubular and bowmans capsular basement membranes. Normal human kidney has a1 (TV) to a6 (IV) chains in the renal basement membrane....
Reinheit	Monoclonal antibodies were prepared by the mouse splenocytes fusion method.
Formulierung	Appearance:Solution,Monoclonal antibodies were purified by affinity chromatography.0.02% ProClin 300 is added for preservation.
Application Verdünnung	WB: 1:500~1:1000 IHC: 1:50~1:200 IF: 1:50~1:200
Anwendungsbeschreibung	18G6-2 (mouse IgG1/kappa) is specific to NC1 domain of a5 (IV).