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Product Datasheet

CD24 Antibody, Clone: [M1/69], Unconjugated, Rat, Monoclonal BYT-ICH1192UL

Article Name CD24 Antibody, Clone: [M1/69], Unconjugated, Rat, Monoclonal Biozol Catalog Number BYT-ICH1192UL Supplier Catalog Number ICH1192UL Alternative Catalog Number BYT-ICH1192UL-100, BYT-ICH1192UL-25, BYT-ICH1192UL-5, BYT-ICH1192UL-50 Manufacturer Biorbyt Host Rat Category Antikörper Application ELISA, FA, FC, IF, IHC, IP, WB Species Reactivity Mouse M1/69 was generated by fusing the spleen cells of a DA rat immunized with B10 mouse spleen cells enriched for T cells with cells from a nonsecreting mouse myeloma line (NSI) Conjugation Unconjugated Product Description CD24 Antibody Clonality Monoclonal Concentration 2.0 mg/ml Clone Designation [M1/69] Buffer Sterile, preservative-free, solution in PBS. rAlbumin and Azide free.		
Supplier Catalog Number ICH1192UL Alternative Catalog Number BYT-ICH1192UL-100, BYT-ICH1192UL-25, BYT-ICH1192UL-5, BYT-ICH1192UL-50 Manufacturer Biorbyt Host Rat Category Antikörper Application ELISA, FA, FC, IF, IHC, IP, WB Species Reactivity Mouse M1/69 was generated by fusing the spleen cells of a DA rat immunized with B10 mouse spleen cells enriched for T cells with cells from a nonsecreting mouse myeloma line (NSI) Conjugation Unconjugated Product Description CD24 Antibody Clonality Monoclonal Concentration 2.0 mg/ml Clone Designation [M1/69]	Article Name	CD24 Antibody, Clone: [M1/69], Unconjugated, Rat, Monoclonal
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Category Antikörper Application ELISA, FA, FC, IF, IHC, IP, WB Species Reactivity Mouse M1/69 was generated by fusing the spleen cells of a DA rat immunogen immunized with B10 mouse spleen cells enriched for T cells with cells from a nonsecreting mouse myeloma line (NSI) Conjugation Unconjugated Product Description CD24 Antibody Clonality Monoclonal Concentration 2.0 mg/ml Clone Designation [M1/69]	Manufacturer	Biorbyt
Application ELISA, FA, FC, IF, IHC, IP, WB Species Reactivity Mouse M1/69 was generated by fusing the spleen cells of a DA rat immunized with B10 mouse spleen cells enriched for T cells with cells from a nonsecreting mouse myeloma line (NSI) Conjugation Unconjugated Product Description CD24 Antibody Clonality Monoclonal Concentration 2.0 mg/ml Clone Designation [M1/69]	Host	Rat
Species Reactivity Mouse M1/69 was generated by fusing the spleen cells of a DA rat immunized with B10 mouse spleen cells enriched for T cells with cells from a nonsecreting mouse myeloma line (NSI) Conjugation Unconjugated Product Description CD24 Antibody Clonality Monoclonal Concentration 2.0 mg/ml Clone Designation [M1/69]	Category	Antikörper
Immunogen M1/69 was generated by fusing the spleen cells of a DA rat immunized with B10 mouse spleen cells enriched for T cells with cells from a nonsecreting mouse myeloma line (NSI) Conjugation Unconjugated Product Description CD24 Antibody Clonality Monoclonal Concentration 2.0 mg/ml Clone Designation [M1/69]	Application	ELISA, FA, FC, IF, IHC, IP, WB
Immunogen immunized with B10 mouse spleen cells enriched for T cells with cells from a nonsecreting mouse myeloma line (NSI) Conjugation Unconjugated Product Description CD24 Antibody Clonality Monoclonal Concentration 2.0 mg/ml Clone Designation [M1/69]	Species Reactivity	Mouse
Product Description CD24 Antibody Clonality Monoclonal Concentration 2.0 mg/ml Clone Designation [M1/69]	Immunogen	immunized with B10 mouse spleen cells enriched for T cells with
Clonality Monoclonal Concentration 2.0 mg/ml Clone Designation [M1/69]	Conjugation	Unconjugated
Concentration 2.0 mg/ml Clone Designation [M1/69]	Product Description	CD24 Antibody
Clone Designation [M1/69]	Clonality	Monoclonal
	Concentration	2.0 mg/ml
Buffer Sterile, preservative-free, solution in PBS. rAlbumin and Azide free.	Clone Designation	[M1/69]
	Buffer	Sterile, preservative-free, solution in PBS. rAlbumin and Azide free.

Purity	> 98% by SDS-PAGE and HPLC
Target	CD24
Application Notes	Each investigator should determine their own optimal working dilution for specific applications.