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Product Datasheet

Anti-Z-DNA/Z-RNA [Z22], IgG2b, Mouse, Monoclonal ABA-AB00783-3.3

Article Name Anti-Z-DNA/Z-RNA [Z22], IgG2b, Mouse, Monoclonal Biozol Catalog Number ABA-AB00783-3.3 Supplier Catalog Number Ab00783-3.3 Alternative Catalog Number ABA-AB00783-3.3 Manufacturer Absolute Antibody Host Mouse Category Antikörper Application ELISA, EMSA, FC, IF, IHC, In vitro, SBR, WB Species Reactivity All Product Description Z22 was prepared by immunizing C57BL/6 mice with brominated poly(dG-dC).poly(dG-dC) complexed with methylated bovine serum albumin (BSA), and was selected for by ELISA. Brominated poly(dG-dC).poly(dG-dC) forms a stable Z-DNA helix under physiological Clonality Monoclonal Clone Designation [Z22] Isotype IgG2b Pubmed 1900879 Buffer PBS with 0.02% Proclin 300.		
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Host Mouse Category Antikörper Application ELISA, EMSA, FC, IF, IHC, In vitro, SBR, WB Species Reactivity All Product Description Product Description Z22 was prepared by immunizing C57BL/6 mice with brominated poly(dG-dC).poly(dG-dC) complexed with methylated bovine serum albumin (BSA), and was selected for by ELISA. Brominated poly(dG-dC).poly(dG-dC) forms a stable Z-DNA helix under physiological Clonality Monoclonal Clone Designation Z221 Isotype IgG2b Pubmed 1900879 Buffer PBS with 0.02% Proclin 300.	Alternative Catalog Number	ABA-AB00783-3.3
Category Application ELISA, EMSA, FC, IF, IHC, In vitro, SBR, WB Species Reactivity All Z22 was prepared by immunizing C57BL/6 mice with brominated poly(dG-dC).poly(dG-dC) complexed with methylated bovine serum albumin (BSA), and was selected for by ELISA. Brominated poly(dG-dC).poly(dG-dC) forms a stable Z-DNA helix under physiological Clonality Monoclonal Clone Designation [Z22] Isotype IgG2b Pubmed 1900879 Buffer PBS with 0.02% Proclin 300.	Manufacturer	Absolute Antibody
Application ELISA, EMSA, FC, IF, IHC, In vitro, SBR, WB Species Reactivity All Z22 was prepared by immunizing C57BL/6 mice with brominated poly(dG-dC).poly(dG-dC) complexed with methylated bovine serum albumin (BSA), and was selected for by ELISA. Brominated poly(dG-dC).poly(dG-dC) forms a stable Z-DNA helix under physiological Clonality Monoclonal Clone Designation [Z22] Isotype IgG2b Pubmed 1900879 Buffer PBS with 0.02% Proclin 300.	Host	Mouse
Species Reactivity All Z22 was prepared by immunizing C57BL/6 mice with brominated poly(dG-dC).poly(dG-dC) complexed with methylated bovine serum albumin (BSA), and was selected for by ELISA. Brominated poly(dG-dC).poly(dG-dC) forms a stable Z-DNA helix under physiological Clonality Monoclonal Clone Designation [Z22] Isotype IgG2b Pubmed 1900879 Buffer PBS with 0.02% Proclin 300.	Category	Antikörper
Product Description Z22 was prepared by immunizing C57BL/6 mice with brominated poly(dG-dC).poly(dG-dC) complexed with methylated bovine serum albumin (BSA), and was selected for by ELISA. Brominated poly(dG-dC).poly(dG-dC) forms a stable Z-DNA helix under physiological Clonality Monoclonal [Z22] Isotype IgG2b Pubmed	Application	ELISA, EMSA, FC, IF, IHC, In vitro, SBR, WB
Product Description poly(dG-dC).poly(dG-dC) complexed with methylated bovine serum albumin (BSA), and was selected for by ELISA. Brominated poly(dG-dC).poly(dG-dC) forms a stable Z-DNA helix under physiological Clonality Monoclonal [Z22] Isotype IgG2b Pubmed	Species Reactivity	AII
Clone Designation [Z22] Isotype IgG2b Pubmed 1900879 Buffer PBS with 0.02% Proclin 300.	Product Description	poly(dG-dC).poly(dG-dC) complexed with methylated bovine serum albumin (BSA), and was selected for by ELISA. Brominated poly(dG-
Isotype IgG2b Pubmed 1900879 Buffer PBS with 0.02% Proclin 300.	Clonality	Monoclonal
Pubmed 1900879 Buffer PBS with 0.02% Proclin 300.	Clone Designation	[Z22]
rel=nofollow>1900879 Buffer PBS with 0.02% Proclin 300.	Isotype	lgG2b
	Pubmed	_
Source Mouse	Buffer	PBS with 0.02% Proclin 300.
	Source	Mouse

Target	Z-DNA/Z-RNA
Antibody Type	Recombinant Antibody