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Product Datasheet

Anti-Amoxicillin [D10], Mouse IgG1-Fc Fusion,, Monoclonal ABA-AB04536-1.159

Article Name Anti-Amoxicillin [D10], Mouse IgG1-Fc Fusion,, Monoclonal Biozol Catalog Number ABA-AB04536-1.159 Supplier Catalog Number Ab04536-1.159 Alternative Catalog Number ABA-AB04536-1.159 Manufacturer Absolute Antibody Host Mouse Category Antikörper Application ELISA Species Reactivity All Product Description The original antibody was generated by immunizing Lama glama with amoxicillin conjugated with human serum albumin. The peripheral blood lymphocytes of the llama were used to generate a VHH library and the specific antibody was selected by panning the Clonality Monoclonal Clone Designation [D10] Pubmed **a href=https://pubmed.ncbi.nlm.nih.gov/34931798 target=_blank rel=nofollow>34931798		
Supplier Catalog Number Ab04536-1.159 Alternative Catalog Number ABA-AB04536-1.159 Manufacturer Absolute Antibody Host Mouse Category Antikörper Application ELISA Species Reactivity The original antibody was generated by immunizing Lama glama with amoxicillin conjugated with human serum albumin. The peripheral blood lymphocytes of the llama were used to generate a VHH library and the specific antibody was selected by panning the Clonality Monoclonal Clone Designation [D10] Pubmed ABA-AB04536-1.159 ABA-AB04536-1.159 Absolute Antibody Mouse Antikörper Antikörper ELISA Species Reactivity All The original antibody was generated by immunizing Lama glama with amoxicillin conjugated with human serum albumin. The peripheral blood lymphocytes of the llama were used to generate a VHH library and the specific antibody was selected by panning the Clonality Antikörper Antikörper Antikörper Application ELISA Species Reactivity Monoclonal glama with amoxicillin conjugated with human serum albumin. The peripheral blood lymphocytes of the llama were used to generate a VHH library and the specific antibody was selected by panning the Clonality Antikörper Antikörper Antikörper Application ELISA Species Reactivity Monoclonal Clone Designation [D10]	Article Name	Anti-Amoxicillin [D10], Mouse IgG1-Fc Fusion,, Monoclonal
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<a href="https://pubmed.ncbi.nlm.nih.gov/34931798" target="_blank</a">	Clonality	Monoclonal
Plinmed	Clone Designation	[D10]
	Pubmed	_
Buffer PBS with 0.02% Proclin 300.	Buffer	PBS with 0.02% Proclin 300.
Target Amoxicillin	Target	Amoxicillin