

Diagnostica Vertrieb GmbH, Leipziger Straße 4

85386 Eching, Germany

Telephone: +49 (0)89 3799666-6 | **Fax:** +49 (0)89 3799666-99

E-Mail: info@biozol.de

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Shigella boydii antibody [2G5], IgG2a, Unconjugated, Mouse, Monoclonal GTX80337

Article Name Shigella boydii antibody [2G5], IgG2a, Unconjugated, Mouse, Monoclonal Biozol Catalog Number GTX80337 Supplier Catalog Number GTX80337 Alternative Catalog Number GTX80337-50 Manufacturer GeneTex Host Mouse Category Antikörper Application ICC Immunogen Native Shigella boydii Conjugation Unconjugated Clonality Monoclonal Concentration Batch dependent (Please refer to the vial label for the specific concentration.) Clone Designation [2G5] Isotype IgG2a Sensitivity The antibody reacts with 5.boydii Buffer PBS, 0.1% Sodium azide. Form Liquid		
Supplier Catalog Number GTX80337 Alternative Catalog Number GTX80337-50 Manufacturer GeneTex Host Mouse Category Antikörper Application ICC Immunogen Native Shigella boydii Conjugation Unconjugated Clonality Monoclonal Concentration Batch dependent (Please refer to the vial label for the specific concentration.) Clone Designation IgG2a Sensitivity The antibody reacts with S.boydii Buffer PBS, 0.1% Sodium azide.	Article Name	
Alternative Catalog Number GTX80337-50 Manufacturer GeneTex Host Mouse Category Antikörper Application ICC Immunogen Native Shigella boydii Conjugation Unconjugated Clonality Monoclonal Concentration Batch dependent (Please refer to the vial label for the specific concentration.) Clone Designation [2G5] Isotype IgG2a Sensitivity The antibody reacts with S.boydii Buffer PBS, 0.1% Sodium azide.	Biozol Catalog Number	GTX80337
Manufacturer GeneTex Host Mouse Category Antikörper Application ICC Immunogen Native Shigella boydii Conjugation Unconjugated Clonality Monoclonal Concentration Batch dependent (Please refer to the vial label for the specific concentration.) Clone Designation [2G5] Isotype IgG2a Sensitivity The antibody reacts with S.boydii Buffer PBS, 0.1% Sodium azide.	Supplier Catalog Number	GTX80337
Host Mouse Category Antikörper Application ICC Immunogen Native Shigella boydii Conjugation Unconjugated Clonality Monoclonal Concentration Batch dependent (Please refer to the vial label for the specific concentration.) Clone Designation [2G5] Isotype IgG2a Sensitivity The antibody reacts with S.boydii Buffer PBS, 0.1% Sodium azide.	Alternative Catalog Number	GTX80337-50
Category Antikörper Application ICC Immunogen Native Shigella boydii Conjugation Unconjugated Clonality Monoclonal Concentration Batch dependent (Please refer to the vial label for the specific concentration.) Clone Designation [2G5] Isotype IgG2a Sensitivity The antibody reacts with S.boydii Buffer PBS, 0.1% Sodium azide.	Manufacturer	GeneTex
Application ICC Immunogen Native Shigella boydii Conjugation Unconjugated Clonality Monoclonal Concentration Batch dependent (Please refer to the vial label for the specific concentration.) Clone Designation [2G5] Isotype IgG2a Sensitivity The antibody reacts with S.boydii Buffer PBS, 0.1% Sodium azide.	Host	Mouse
Immunogen Native Shigella boydii Conjugation Unconjugated Clonality Monoclonal Concentration Batch dependent (Please refer to the vial label for the specific concentration.) Clone Designation [2G5] Isotype IgG2a Sensitivity The antibody reacts with S.boydii Buffer PBS, 0.1% Sodium azide.	Category	Antikörper
Conjugation Clonality Monoclonal Concentration Batch dependent (Please refer to the vial label for the specific concentration.) Clone Designation [2G5] Isotype IgG2a Sensitivity The antibody reacts with S.boydii Buffer PBS, 0.1% Sodium azide.	Application	ICC
Clonality Monoclonal Concentration Batch dependent (Please refer to the vial label for the specific concentration.) Clone Designation [2G5] Isotype IgG2a Sensitivity The antibody reacts with S.boydii Buffer PBS, 0.1% Sodium azide.	Immunogen	Native Shigella boydii
Concentration Batch dependent (Please refer to the vial label for the specific concentration.) Clone Designation [2G5] Isotype IgG2a Sensitivity The antibody reacts with S.boydii Buffer PBS, 0.1% Sodium azide.	Conjugation	Unconjugated
Concentration concentration.) Clone Designation [2G5] Isotype IgG2a Sensitivity The antibody reacts with S.boydii Buffer PBS, 0.1% Sodium azide.	Clonality	Monoclonal
Isotype IgG2a Sensitivity The antibody reacts with S.boydii Buffer PBS, 0.1% Sodium azide.	Concentration	
Sensitivity The antibody reacts with S.boydii Buffer PBS, 0.1% Sodium azide.	Clone Designation	[2G5]
Buffer PBS, 0.1% Sodium azide.	Isotype	IgG2a
	Sensitivity	The antibody reacts with S.boydii
Form Liquid	Buffer	PBS, 0.1% Sodium azide.
	Form	Liquid

Application Notes Optimal dilutions should be determined experimentally by the researcher.	
--	--