

Datasheet: C12CC BATCH NUMBER 159049

Description:	RABBIT COMPLEMENT
Name:	RABBIT COMPLEMENT
Format:	Serum
Product Type:	Serum
Quantity:	2 ml

Product Details

Applications	This product has been reported to work in the following applications. This information is derived from testing within our laboratories, peer-reviewed publications or personal communications from the originators. Please refer to references indicated for further information. For general protocol recommendations, please visit <u>www.bio-</u> rad-antibodies.com/protocols.						
		Yes	No	Not Determined	Suggested Dilution		
	Functional Assays (1)	-					
	Immunoassay	-					
	Where this product has n	not been te	ested for u	use in a particular tech	nique this does not		
	necessarily exclude its us a guide only. It is recomn	nended th	at the use	er titrates the product for			
	system using appropriate (1) This product is not s It is preferable to dilute filtration in order to mir	sold as st the com	terile but plement f	can be sterilized by f to a final working cor	•		
Product Form	Rabbit serum - lyophilise	d.					
Reconstitution	Reconstitute with 2 ml ice	e cold dist	illed wate	r.			
Preservative Stabilisers	None present.						
Product Information	This rabbit serum is inter studies and HLA-ABC tis			ource of rabbit compler	ment for cytotoxicity		
	This material will appear cloudy after reconstitution. the cloudy appearance is a result of the lyophilation process, and does not affect potency. Use within one hour of reconstitution, keeping on ice throughout.						
References	1. (1983) Essential aspects standardisation of complete			•	• •		

		Strasbourg. ISBN 92-871.224-4. 2. (1979) NIAID Manual of tissue typing techniques. Edited by J.G. Ray. Publication No. NIH-80-545.						
Storage		Prior to reconstitution store at +4°C. Following reconstitution store at +4°C for 1 hour or aliquot and store at -70°C for longer. This product should be stored undiluted. Avoid repeated freezing and thawing as this may denature the product.						
Guarante	e	Guaranteed until date of expiry. Please see product label.						
Health Ai Informati	on	Material Safety Datasheet documentation #10288 available at: https://www.bio-rad-antibodies.com/SDS/C12CC 10288						
Regulatory		For research purpose						
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