

Datasheet: C12CC BATCH NUMBER 166274

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 www.bio-rad-antibodies.com/protocols.

	Yes	No	Not Determined	Suggested Dilution
Functional Assays (1)	•			
Immunoassay				

Where this product has not been tested for use in a particular technique this does not necessarily exclude its use in such procedures. Suggested working dilutions are given as a guide only. It is recommended that the user titrates the product for use in their own system using appropriate negative/positive controls.

(1) This product is not sold as sterile but can be sterilized by filtration if necessary. It is preferable to dilute the complement to a final working concentration before filtration in order to minimize loss of volume.

Product Form	Rabbit serum - lyophilized.
Reconstitution	Reconstitute with 2 ml ice cold distilled water.
Preservative Stabilisers	None present.
Product Information	This rabbit serum is intended for use as a source of rabbit complement for cytotoxicity investigations and HLA-ABC tissue typing.
	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 of tissue typing: Preparation, use, storage of reagents and standardisation of complement. Council of Europe. European Health Committee,

	Strasbourg. ISBN 92-871.224-4. 2. (1979) NIAID Manual of tissue typing techniques. Edited by NIH-80-545. 3. Cuesta-Mateos, C. <i>et al.</i> (2020) CCR7 as a novel therapeuti PROLYMPHOCYTIC leukemia. <u>Biomark Res. 8: 54.</u>	·
Storage	Prior to reconstitution store at +4°C. Following reconstitution stalliquot and store at -70°C for longer.	tore at +4ºC for 1 hour or
	This product should be stored undiluted. Avoid repeated freezi denature the product.	ng and thawing as this may
Guarantee	Guaranteed until date of expiry. Please see product label.	
Health And Safety Information	Material Safety Datasheet documentation #10288 available at: https://www.bio-rad-antibodies.com/SDS/C12CC 10288	
Regulatory	For research purposes only	

 North & South
 Tel: +1 800 265 7376
 Worldwide
 Tel: +44 (0)1865 852 700
 Europe
 Tel: +49 (0) 89 8090 95 21

 America
 Fax: +1 919 878 3751
 Fax: +44 (0)1865 852 739
 Fax: +49 (0) 89 8090 95 50

To find a batch/lot specific datasheet for this product, please use our online search tool at: bio-rad-antibodies.com/datasheets 'M420038:230706'

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