

Datasheet: BUF050A BATCH NUMBER 168918

Description:	TC-PROTECTOR CELL FREEZING MEDIUM
Name:	CELL FREEZING MEDIUM
Format:	Ready To Use
Product Type:	Accessory Reagent
Quantity:	100 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-rad-antibodies.com/protocols</u> .					
	Tissue Culture	Yes	No	Not Determined	Suggested Dilution	
	Where this product has r	not been te	ested for us	se in a particular tech	nique this does not	
	necessarily exclude its us a guide only. It is recommon system using appropriate	se in such nended th	procedure at the user	es. Suggested working titrates the product for	g dilutions are given as	
Product Form	Cell freezing media - liqu	iid				
Preparation	Chemically defined cryo- serum) or BSA (bovine s	-		n. Does not contain Fl	BS (foetal bovine	
Product Information	TC-Protector cell freezi medium which allows for at -80°C.	-		• •		
	TC-Protector cell freezing during frozen storage, ar	-			•	
Instructions For Use	1. Centrifuge cells pre-su seconds.	ispended	in complete	e growth medium at 1	,000-1,500rpm for 60	
	2. Remove supernatant a to 1x10 ⁷ cells/mL.	and resusp	pend cells i	in TC-Protector at a c	oncentration of 5x10 ⁶	
	3. Transfer this cell susp	ension to o	cryogenic s	storage vial.		

Regulato orth & South merica	Tel: +1 800 265 7 Fax: +1 919 878	For research purpose		Europe	Tel: +49 (0) 89 8090 95 21 Fax: +49 (0) 89 8090 95 50 Email: antibody_sales_de@bio-rad.com		
Regulato	ry			,	trained staff only		
		TIAZANDOUS SUBS			trained staff only		
		•	10% dimethyl sulfoxide	· ,			
		10150					
Health And Safety Information		https://www.bio-rad-a					
		Material Safety Datas	e at:				
Guarante	90	Guaranteed until date					
Storage		Store unused product at +4°C.					
	.es	1. Takebe, T. <i>et al.</i> (2014) Transient vascularization of transplanted human adult-derived progenitors promotes self-organizing cartilage. <u>J Clin Invest. 124 (10): 4325-34.</u>					
Referenc							
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