

Datasheet: FCSC580 BATCH NUMBER 155233

Description:	FLOW CYTOMETRY ABSOLUTE COUNT STANDARD™
Name:	FLOW CYTOMETRY ABSOLUTE COUNT STANDARD™
Format:	Flow Cytometry Validation Reagent
Product Type:	Accessory Reagent
Quantity:	20 TESTS

Product Details

Applications	This product has been re derived from testing with communications from the information. For general rad-antibodies.com/proto	in our labo e originato protocol re	oratories, p rs. Please	peer-reviewed publication refer to references in	ations or personal ndicated for further
	Flow Cytometry	-			
	Where this product has r necessarily exclude its u a guide only. It is recomr system using appropriate	se in such nended th	procedur at the use	es. Suggested workin r titrates the product f	ng dilutions are given as
Buffer Solution	Phosphate buffered salin	ie			
Preservative Stabilisers	0.01% Gelatin ≤ 0.05% Tween 20 0.09% Sodium Azide (Na	aN ₃)			
Product Information	Flow Cytometry Absolut approximately the size of concentration. They are of dyes allows the beads three standard channels	f human ly internally l s to be exc	vmphocyte abeled wit sited by a o	es (7-9μm) and are pro th multiple fluorochror common argon laser (esented as a known mes and the combination
Intended Use	Flow Cytometry Absolu standard. It is designed f and for the accurate enu	or use in t	he proper	set-up of flow cytome	•
Reagents In The Kit	1 bottle containing 10ml	of microsp	heres		
Instructions For Use	Instructions for use can b /IFU/FCSC580.pdf	be found a	t <u>www.bio</u>	<u>-rad-antibodies.com/u</u>	<u>uploads</u>

Referenc	es	 McDonald, J.U. <i>et al.</i> (2011) <i>In vivo</i> functional analysis and genetic modification of <i>in vitro</i>-derived mouse neutrophils. <u>FASEB J. 25 (6): 1972-82.</u> Dunsterville, C. <i>et al.</i> (2019) The Use of Dual-Cell-Tracker Dye Staining for the Identification and Characterization of Peanut-Specific T-Cell Subsets. <u>Methods Mol Biol.</u> 2020: 143-52. 						
Storage		Store at +4°C. DO NOT FREEZE. This product should be stored undiluted. This product is photosensitive and should be protected from light.						
Guarante	e	Guarante						
Acknowle	edgements	Absolute Count Standard™ is a trademark of Bangs Laboratories, INC.						
Health A Informati	nd Safety on	Material S <u>https://ww</u> 10042	e at:					
Regulatory For research		rch purposes	sonly					
orth & South nerica	Tel: +1 800 265 Fax: +1 919 878 Email: antibody_	3751	Worldwide ad.com	Tel: +44 (0)1865 852 700 Fax: +44 (0)1865 852 739 Email: antibody_sales_uk@bio	Europe rad.com	Tel: +49 (0) 89 8090 95 21 Fax: +49 (0) 89 8090 95 50 Email: antibody_sales_de@bio-rad.co		
To find a b	atch/lot speci	fic datasheet	for this produ	ict, please use our online s 'M350337:190307'	earch tool at:	bio-rad-antibodies.com/datashe		

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