

Datasheet: ICT910 BATCH NUMBER 168838

Description:	FAM FLICA™ CASPASE-8 KIT
Name:	CASPASE-8
Format:	FAM (Green Fluorescence)
Product Type:	Kits
Quantity:	100 TESTS

kits.

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.				
	Vos No Not Determined Suggested Dilution				

	Yes	No	Not Determined	Suggested Dilution
Flow Cytometry				
Immunofluorescence				

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.

Max Ex/Em	Fluorophore	Excitation Max (nm)	Emission Max (nm)	
	FAM	494	520	
Product Information	The FAM FLICA Casp green fluorescent labe make a quick and flex	el, carboxyfluorescein	(FAM), and a fluorom	
Test Principle	These kits do not worl based on a unique ce	k by using antibodies II-permeable and non- (FLICA). The FLICA r	or as an ELISA. Inste cytotoxic reagent cal reagent contains a ca	pases in whole, living cells. ead, their methodology is led the Fluorochrome spase inhibitor sequence
	species including mar	nmalian, insect and ye	east. Different cell typ	adherent cells from many bes, e.g. HeLa, primary sfully studied with these

Reagents	s In The Kit	4 vials of FAM-LETD-	-FMK FLICA Reagent - lyophil	lized	
		10x Apoptosis Wash	Buffer, 60 mL		
		Fixative, 6 mL Propidium lodide, 1 n	nL		
		Hoechst 33342, 1 mL			
Instructio	ons For Use	Instructions for use ca	an be found at <u>www.bio-rad-a</u>	ntibodies.c	com/uploads/IFU/ICT910.pc
Referenc	ces	1. Rébé C <i>et al.</i> (200 [°]	7) Caspase-8 prevents sustai	ned activa	tion of NF-kappaB in
			ng macrophagic differentiation		
		the Akt inhibitor Perife	(2008) Synergistic proapoptot osine in acute myelogenous le	•	•
		<u>9394-403.</u> 3. Brugnon, F. <i>et al.</i> ()	2010) Apoptosis and meiotic s	segregatio	n in ejaculated sperm from
		•	cation carrier patients. <u>Hum R</u>		
		4. Peppa, D. <i>et al.</i> (20	013) Up-regulation of a death	receptor r	enders antiviral T cells
		•	I-mediated deletion. <u>J Exp Me</u>		
			015) Localized Store-Operate		•
			ontotic Effects of Rituvimab in	Non Hode	nkin R I vmnhomae
		Immunol. 195 (5): 220	optotic Effects of Rituximab in 07-15.	า Non-Hodoุ	gkin B Lymphomas. <u>J</u>
Storage		Immunol. 195 (5): 220 Store the unopened k Once reconstituted w		onent at +4 it immediat	^o C until the expiration date tely, or store at -20°C for 6
Storage Guarante	96	Immunol. 195 (5): 220 Store the unopened k Once reconstituted w months protected from	07-15. kit and each unopened compo ith DMSO, use FLICA reagen	onent at +4 ht immediat han twice o	^o C until the expiration date tely, or store at -20°C for 6
Guarante	ee ledgements	Immunol. 195 (5): 220 Store the unopened k Once reconstituted w months protected from Guaranteed until date	07-15. kit and each unopened compo ith DMSO, use FLICA reagen m light and thawed no more th	onent at +4 ht immediat han twice o ct label.	^o C until the expiration date tely, or store at -20°C for 6 during that time.
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