### Product datasheet

MON1165



Mouse anti-CD47, clone BRIC126 (Monoclonal) Clone no. BRIC126

Product name	Mouse anti-CD47, clone BRIC126 (Monoclonal)	
Host	Mouse	
Applications	WB,FUNC,FC,IHC-fr,IP	
Species reactivity	human,pig,sheep,dog,bovine	
Conjugate	Purified	
Immunogen	Human erythrocytes	
lastro		
lsotype	lgG2b	
Clonality	Monoclonal	
Clone number	BRIC126	
Size	0.2 mg	
Concentration	1 mg/ml	
Format	-	
Storage buffer	TRIS buffered glycine	
Storage until expiry date	2-8°C	

# FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

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#### Additional info

Mouse anti human CD47 antibody, clone BRIC126 recognises the human CD47 cell surface glycoprotein, a heavily N-glycosylated 47-52 kDa molecule. CD47 is expressed on all cells and tissues so far examined, although expression is reduced on erythrocytes of the rare Rh null phenotype.

References	1.	-
	2	-
	3.	-
	4.	-
	5.	-

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www.monosan.com