Product datasheet MON-RTU1067



MONOSAN Ready To Use

Rabbit anti-COX2, clone SP21 Clone no. SP21

Product name	Rabbit anti-COX2, clone SP21	
Host	Rabbit	
Applications	IHC-P	
Species reactivity	human	
Conjugate	-	
Immunogen	Unknown or proprietery to MONOSAN and/or its suppliers	
lsotype	lgG-1	
Clonality	Monoclonal	
Clone number	SP21	
Size	7 ml	
Concentration	n/a	
Format	-	
Storage buffer	Tris Buffer, pH 7.3-7.7, containing 1% BSA and <0.1% Sodium Azide	
Storage until expiry date	2-8°C	

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

Product datasheet

MON-RTU1067



Rabbit anti-COX2, clone SP21Clone no.SP21

MONOSAN Ready To Use

Additional info

Cyclooxygenase 2 (COX-2) is an essential enzyme involved not only in the mediation of inflammation but also carcinogenesis. Increased expression of COX-2 has been shown in carcinomas of many organ systems including stomach, colorectum, breast and lung.

References	1.	Stoehlmacker J, et al. Semin Oncol. 2003; 30:10-6
	2	Sano H, et al. Cancer Res. 1995; 55:3785-9
	3.	-
	4.	-

5. -

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

www.monosan.com

FOR-044 22-12-2021