## antibodies .- online.com





Datasheet for ABIN1956686

## anti-SULT1C2 antibody (AA 95-127) (FITC)



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	$\cup$	1 V/	-	V۷

Quantity:	200 μL		
Target:	SULT1C2		
Binding Specificity:	AA 95-127		
Reactivity:	Human, Mouse		
Host:	Rabbit		
Clonality:	Polyclonal		
Conjugate:	This SULT1C2 antibody is conjugated to FITC		
Application:	Western Blotting (WB), ELISA		
Product Details			
Isotype:	IgG		
Specificity:	This SULT1C1 antibody is generated from rabbits immunized with a KLH conjugated synthetic		
оресписту.			
ореспыту.	peptide between 95-127 amino acids from the Central region of human SULT1C1.		
Purification:			
	peptide between 95-127 amino acids from the Central region of human SULT1C1.		
Purification:	peptide between 95-127 amino acids from the Central region of human SULT1C1.		
Purification: Target Details	peptide between 95-127 amino acids from the Central region of human SULT1C1.  Affinity purified		
Purification:  Target Details  Target:	peptide between 95-127 amino acids from the Central region of human SULT1C1.  Affinity purified  SULT1C2		

Synonyms: SULT1C2, HumSULTC2, ST1C2, Sulfotransferase 1C2, SULT1C1, SULT1C#1,

## **Target Details**

raiget Details			
	ST1C1, Sulfotransferase 1C1		
Gene ID:	6819		
Application Dataile			
Application Details			
Application Notes:	Approved: ELISA, WB		
	Usage: The applications listed have been tested for the unconjugated form of this product.		
	Other forms have not been tested.		
Comment:	Target Species of Antibody: Human		
Restrictions:	For Research Use only		
Handling			
Format:	Liquid		
Concentration:	Lot specific		
Buffer:	PBS, pH 7.2, 0.09 % sodium azide.		
Preservative:	Sodium azide		
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which		
	should be handled by trained staff only.		
Handling Advice:	Aliquot to avoid repeated freezing and thawing.		
Storage:	4 °C,-20 °C		
Storage Comment:	Short term: store at 4°C. Long term: aliquot and store -20°C for up to 6 months. Avoid freeze-		
	thaw cycles. Protect from light.		