# antibodies -online.com





# anti-SLC16A2/MCT8 antibody (AA 152-197)



$\sim$	
( )\/△	rview
$\cup$	1 410 44

Quantity:	100 μL
Target:	SLC16A2/MCT8 (SLC16A2)
Binding Specificity:	AA 152-197
Reactivity:	Human, Mouse, Rat
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This SLC16A2/MCT8 antibody is un-conjugated
Application:	Western Blotting (WB)
Product Details	
Immunogen:	Synthetic peptide, corresponding to amino acids 152-197 of Human SLC16A2.
Immunogen:	Synthetic peptide, corresponding to amino acids 152-197 of Human SLC16A2.  Type of Immunogen: Synthetic peptide
Immunogen:  Specificity:	
	Type of Immunogen: Synthetic peptide
Specificity:	Type of Immunogen: Synthetic peptide  Human SLC16A2 / MCT8
Specificity: Purification:	Type of Immunogen: Synthetic peptide  Human SLC16A2 / MCT8
Specificity: Purification: Target Details	Type of Immunogen: Synthetic peptide  Human SLC16A2 / MCT8  Immunoaffinity purified
Specificity: Purification: Target Details Target:	Type of Immunogen: Synthetic peptide  Human SLC16A2 / MCT8  Immunoaffinity purified  SLC16A2/MCT8 (SLC16A2)

#### **Target Details**

	Family: Transporter
	Synonyms: SLC16A2, Allan-Herndon-Dudley syndrome, AHDS, DXS128E, DXS128, MCT8, Monocarboxylate transporter 7, Monocarboxylate transporter 8, MCT 7, MCT 8, MRX22, XPCT, MCT7
Gene ID:	6567
Pathways:	Hormone Transport

## Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Comment:	Target Species of Antibody: Human
Restrictions:	For Research Use only

## Handling

Format:	Liquid
Concentration:	Lot specific
Buffer:	PBS, pH 7.2, 0.05 % 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:	Avoid freeze-thaw cycles.
Storage:	4 °C,-20 °C
Storage Comment:	Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze-thaw cycles.