# MRP6 antibody [M6II-31]

## Cat. No. GTX23381

Host	Rat	
Clonality	Monoclonal	
lsotype	lgG2a	
Applications	WB, ICC/IF, IHC-P, IHC-Fr, IHC	
Reactivity	Human	

Package 250 μl

#### Applications

#### **Application Note**

Western blotting: use at a dilution of 1/20 to 1/50. FACS: assay dependent. Immunocytochemistry: use at a dilution of 1/20 - 1/50 on acetone fixed cell preparations. Immunohistochemistry: use at a dilution of 1/20 - 1/50 on frozen and formaldehyde-fixed paraffin-embedded tissuesections. Optimal dilutions / concentrations should be determined by the end user. For optimal staining in IHC, the sections should be pretreated with an antigen unmaskingsolution, for example a sodium citrate based buffer. The primary antibodyshould be incubated for about 60 minutes at room temperature when performing IHC.

Calculated MW	165 kDa. ( <u>Note</u> )
Product Note	This antibody detects with MRP 6. This antibody does not cross-react with MDR 1, MRP 1, MRP 2 or MRP 3, MRP 4 & MRP 5.

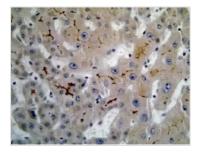
Properties	
Form	Liquid
Buffer	Tissue culture supernatant, 1% BSA
Preservative	0.1% Sodium azide
Storage	Store as concentrated solution. Centrifuge briefly prior to opening vial. Store at 4°C.
Concentration	Batch dependent (Please refer to the vial label for the specific concentration.)
Immunogen	Bacterial fusion protein of human MRP 6, containing amino acids 764-964, spanning the putative 12th transmembrane region as well as predicted internal and external regions of the protein.
Purification	Tissue culture supernatant
Conjugation	Unconjugated
Note	For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.
	Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.



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DATA IMAGES



### GTX23381 IHC Image

MRP 6 Immunohistochemistry



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