



## MRP3 Polyclonal Antibody

anion transporter D; MOAT-D; Multidrug resistance-associated protein 3  170kD  Basolateral cell membrane; Multi-pass membrane protein.  Mainly expressed in the liver. Also expressed in small intestine, colon, prostate, testis, brain and at a lower level in the kidney.  Function  alternative products:Additional isoforms seem to exist,function:May act as an inducible transporter in the biliary and intestinal excretion of organic anions. Act as an alternative route for the export of bile acids and glucuronides from cholestatic hepatocytes.,similarity:Belongs to the ABC transporter familygimilarity:Belongs to the ABC transporter familygimilarity:Belongs to the ABC transporter family.conjugate transporter (1 3.A.1.208) subfamilysimilarity:Contains 2 ABC transporter domains.,tissue specificity:Main expressed in the liver. Also expressed in small intestine, colon, prostate, testis, brain and at a lower level in the kidney.,		
Reactivity Human;Rat;Mouse;  Applications WB;IHC  Gene Name ABCC3  Protein Name Canalicular multispecific organic anion transporter 2  Immunogen The antiserum was produced against synthesized peptide derived from human ABCC3. AA range:971-1020  Specificity MRP3 Polyclonal Antibody detects endogenous levels of MRP3 protein.  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Polyclonal, Rabbit,IgG  Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000;IHC-p 1:50-300  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms ABCC3; CMOAT2; MLP2; MRP3; Canalicular multispecific organic anion transporter 2; ATP-binding cassette sub-family C member 3; Multi-specific organic anion transporter D; MOAT-D; Multidrug resistance-associated protein 3  Observed Band 170kD  Cell Pathway Basolateral cell membrane; Multi-pass membrane protein .  Tissue Specificity Mainty expressed in the liver. Also expressed in small intestine, colon, prostate, testis, brain and at a lower level in the kidney.  Function alternative products:Additional isoforms seem to exist function:May act as an inducible transporter in the billary and intestinal excretion of organic anions. Act as an alternative route for the export of bile acids and glucuronides from cholestatic hepatocytes, similarity: Contains 2 ABC transporter family. Conjugate transporter (1 anily, similarity) contains 2 ABC transporter domains, Lisuse specificity; Main expressed in the liver. Also expressed in small intestine, colon, prostate, testis, brain and at a lower level in the kidney.	Catalog No	BYab-03971
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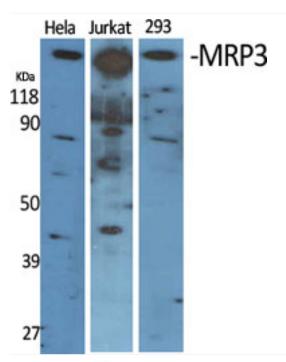
Background	The protein encoded by this gene is a member of the superfamily of ATP-binding cassette (ABC) transporters. ABC proteins transport various molecules across extra- and intra-cellular membranes. ABC genes are divided into seven distinct subfamilies (ABC1, MDR/TAP, MRP, ALD, OABP, GCN20, White). This protein is a member of the MRP subfamily which is involved in multi-drug resistance. The specific function of this protein has not yet been determined; however, this protein may play a role in the transport of biliary and intestinal excretion of organic anions. Alternatively spliced variants which encode different protein isoforms have been described; however, not all variants have been fully characterized. [provided by RefSeq, Jul 2008],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

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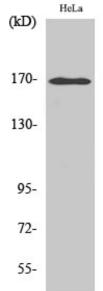




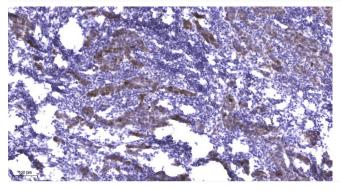
## **Products Images**



Western Blot analysis of various cells using MRP3 Polyclonal Antibody diluted at 1:2000



Western Blot analysis of HepG2 cells using MRP3 Polyclonal Antibody diluted at 1:2000



Immunohistochemical analysis of paraffin-embedded human Breast cancer. 1, Antibody was diluted at 1:200(4° overnight). 2, Tris-EDTA,pH9.0 was used for antigen retrieval. 3,Secondary antibody was diluted at 1:200(room temperature, 45min).

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