

Mouse Canalicular multispecific organic anion transporter 2 ELISA Kit | Abcc3 elisa kit

Mouse Canalicular multispecific organic anion transporter 2 ELISA Kit

CATALOG # AAA195971	REACTIVITY Mouse
-------------------------------	----------------------------

PRODUCT SYNONYMS

Canalicular multispecific organic anion transporter 2; Mouse Canalicular multispecific organic anion transporter 2 ELISA Kit; ATP-binding cassette sub-family C member 3; Multidrug resistance-associated protein 3; Abcc3; Cmoat2; Mrp3; Abcc3 elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Mouse
Sequence Length	1522
Assay Type	Sandwich
Detection Range	78-5000 pg/mL
Sensitivity	39.8 pg/mL
Intra-Assay CV	<=7.0%
Inter-Assay CV	<=8.7%
Recovery	105%
Preparation and Storage	For long term storage, please store the entire kit at -20 degree C.

IMAGES



Standard Curve (Sample)

NCBI AND UNIPROT INFORMATION

NCBI GI #	90403595
NCBI GeneID	76408
NCBI Accession #	NP_083876.3
NCBI GenBank Nucleotide #	NM_029600.3
UniProt Accession #	B2RX12; Q3U1W8; Q56PH0; Q59DK9; Q59DL0; Q5SUF4; Q80ZK8
Molecular Weight	166,459 Da
NCBI Official Full Name	canalicular multispecific organic anion transporter 2
NCBI Official Synonym Full Names	ATP-binding cassette, sub-family C (CFTR/MRP), member 3
NCBI Official Symbol	Abcc3
NCBI Official Synonym Symbols	MLP2; MRP3; ABC31; MOAT-D; 1700019L09Rik

NCBI Protein Information	canalicular multispecific organic anion transporter 2
UniProt Protein Name	Canalicular multispecific organic anion transporter 2
UniProt Gene Name	Abcc3
UniProt Synonym Gene Names	Cmoat2; Mrp3
UniProt Entry Name	MRP3_MOUSE

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com
Online datasheet: <https://stage.aaabiotech.com/abcc3-mouse-elisa-kits/canalicular-multispecific-organic-anion-transporter-2/195971>