Electron Transfer Flavoprotein Alpha Polypeptide (ETFa) Antibody – Rabbit Polyclonal

PRODUCT OVERVIEW

Product Name	Electron Transfer Flavoprotein Alpha Polypeptide (ETFa), Polyclonal Antibody
Full Product Name	APC-Linked Polyclonal Antibody to Electron Transfer Flavoprotein Alpha Polypeptide (ETFa)
Product Gene Name	anti-ETFa antibody
Product Synonym Names	EMA; GA2; MADD; Glutaric Aciduria II
Clonality	Polyclonal
Host	Rabbit
Species Reactivity	Mouse
Concentration	>=100ug/ml (lot specific)
Matching Pairs	Unconjugated Antibody: ETFa (MBS2005255) APC Conjugated Antibody: ETFa (MBS2074537)
Matching Pairs	APC Conjugated Antibody: ETFa (MBS2074537) Immunogen: ETFa (MBS2010868)
Supply Chain Verification	Manufactured in a lab with traceable raw materials. Bulk orders can typically be prepared to the customer's specifications, please inquire.
Immunogen	ETFa (Ala34~Thr295)
Conjugation	APC
Cross Reactivity	Mouse
Unconjugated Antibody	The unconjugated antibody version of this item is also available as catalog #MBS2005255
ISO Certification	Manufactured in an ISO 9001:2015 and ISO 13485:2016 Certified Laboratory.
Applications Tested/Suitable for anti-ETFa antibody	Western Blot (WB), Immunocytochemistry (ICC), Immunohistochemistry (IHC) Formalin/Paraffin, ELISA (ELISA)
Related Product Information for anti-ETFa antibody	MBS2074537 is an antibody targeting ETFa. Also known as APC-Linked Polyclonal Antibody to Electron Transfer Flavoprotein Alpha Polypeptide (ETFa). Reactive in Mouse. Host: Rabbit.
Other Notes	Small volumes of anti-ETFa antibody vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.

ADDITIONAL DETAILS

NCBI/Uniprot data below describe general gene information for ETFa. It may not necessarily be applicable to this product.

Protein Family	Electron transfer flavoprotein
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