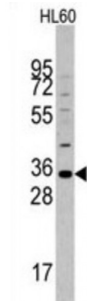


Mouse MOGT2 Antibody

Catalogue No.: abx026159



MOGT2 catalyzes the formation of diacylglycerol from 2-monoacylglycerol and fatty acyl-CoA. It exhibits a preference toward monoacylglycerols containing unsaturated fatty acids in the order of C18:3 > C18:2 > C18:1 > C18:0. This protein plays a central role in absorption of dietary fat in the small intestine by catalyzing the resynthesis of triacylglycerol in enterocytes. MOGT2 may play a role in diet-induced obesity.

Target: Mouse MOGT2**Reactivity:** Mouse**Host:** Rabbit**Clonality:** Polyclonal**Tested Applications:** WB**Recommended dilutions:** Optimal dilutions/concentrations should be determined by the end user.**Immunogen:** Mouse MOGT2.**Purification:** Purified Rabbit Polyclonal Antibody.**Isotype:** IgG**Conjugation:** Unconjugated**Specificity:** This Mouse MOGT2 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 278-312 amino acids from the C-terminal region of mouse MOGT2.**Storage:** Aliquot and store at -20 °C. Avoid repeated freeze/thaw cycles.**Swiss Prot:** [Q80W94](#)

Abbexa Ltd, Innovation Centre, Cambridge Science Park, Cambridge, CB4 0EY, UK
Telephone: +44 (0) 1223 755950 - Fax: +44 (0) 1223 755951 - E-Mail: info@abbexa.com

Buffer: PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein A column, eluted with high and low pH buffers and neutralized immediately, followed by dialysis against PBS.

Note: This product is for research use only.