

M-FABP

Human, Recombinant, *E. coli*

Cat. No.:	RCP9337	Size:	10µg
	RCP9338		100µg
	RCP9339		1000µg

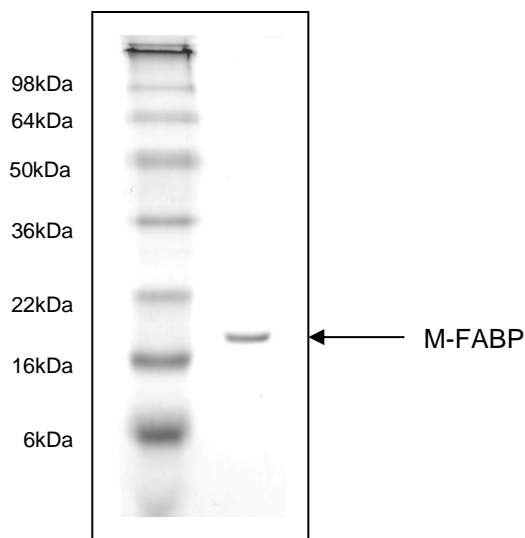
Synonym: Myelin Fatty Acid Binding Protein; FABP-8; Fatty Acid Binding Protein 8; Peripheral Myelin Protein 2.

Description: Fatty acid binding proteins are a family of small, highly conserved, cytoplasmic proteins (14-15kDa) that bind long chain fatty acids, their CoA derivatives, bilirubin, organic anions and other small hydrophobic molecules. They are abundantly present in various cell types and due to their small size rapidly leak from damaged cells leading to a rise in serum levels.

RANDOX recombinant M-FABP comprises a 132 amino acid fragment (1-132) corresponding to the human myelin FABP protein and is expressed in *E. coli* with an amino-terminal hexahistidine tag. This product is for research use only and is not intended for diagnostic or therapeutic use.

Form: Liquid

Purity: >95% by SDS-PAGE



Reference(s): Zimmerman A W & Veerkamp JH *Cell Mol. Life Sci.* 2002
59 (7): 1096-1116