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Product Datasheet

WBSCR14 (Williams Beuren Syndrome Chromosome Region 14, Williams-Beuren Syndrome Chromosome Region 14 Protein, Carbohydrate Responsive Element Binding Protein, CHREBP, MIO, MLX Interacting Protein-like, MLXIPL, Mlx Interactor, MON USB-W1002-70C

Artikelname	WBSCR14 (Williams Beuren Syndrome Chromosome Region 14, Williams-Beuren Syndrome Chromosome Region 14 Protein, Carbohydrate Responsive Element Binding Protein, CHREBP, MIO, MLX Interacting Protein-like, MLXIPL, Mlx Interactor, MON
Artikelnummer	USB-W1002-70C
Hersteller Artikelnummer	W1002-70C
Alternativnummer	USB-W1002-70C-25,USB-W1002-70C-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IF, WB
Immunogen	Synthetic peptide corresponding to residues 50-150 of human ChREBP protein (NP_116569.1). Species Sequence Homology: rat, 87%
Produktbeschreibung	ChREBP is a transcription factor involved in activating genes that encode enzymes of fatty acid biosynthesis in liver and adipose. This protein may have relevance to lipid metabolism, obesity, and type II diabetes. Applications: Suitable for use in W...
NCBI	116569

UniProt	Q9NP71
Reinheit	Purified by immunoaffinity chromatography.
Formulierung	Supplied as a liquid in Tris-citrate/phosphate, pH 7.5, 0.01% sodium azide.