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Product Datasheet

ATGL (Patatin-like Phospholipase Domain-containing Protein 2, Adipose Triglyceride Lipase, Calcium-independent Phospholipase A2, Desnutrin, IPLA2-zeta, Pigment Epithelium-derived Factor, TTS2.2, Transport-secretion Protein 2, TTS2 USB-A0888-35G

Artikelname	ATGL (Patatin-like Phospholipase Domain-containing Protein 2, Adipose Triglyceride Lipase, Calcium-independent Phospholipase A2, Desnutrin, IPLA2-zeta, Pigment Epithelium-derived Factor, TTS2.2, Transport-secretion Protein 2, TTS2
Artikelnummer	USB-A0888-35G
Hersteller Artikelnummer	A0888-35G
Alternativnummer	USB-A0888-35G-100
Hersteller	US Biological
Wirt	Goat
Kategorie	Antikörper
Applikation	ELISA, IHC, WB
Immunogen	Synthetic peptide corresponding to C-NIIEVSKEARKR, from human PNPLA2, at the internal region of the protein (NP_065109.1). Species sequence homology: Bovine, canine, mouse, porcine and rat.
Produktbeschreibung	Triglycerides are the most efficient form of energy storage in mammalian adipose tissue during times of caloric excess. ATGL is one of the key enzymes involved in the mobilization of fatty acids from triglyceride stores in adipose tissue, catalyzing ...
NCBI	065109

Reinheit	Purified by immunoaffinity chromatography.
Formulierung	Supplied as a liquid in Tris saline, pH 7.3, 0.5% BSA, 0.02% sodium azide.