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Product Datasheet

MOP3 (Members of PAS Superfamily, BMAL1, Brain And Muscle ARNT-like 1, JAP3, PAS3, CYCLE) (Drosophila), Rabbit USB-M4590-04A

Artikelname	MOP3 (Members of PAS Superfamily, BMAL1, Brain And Muscle ARNT-like 1, JAP3, PAS3, CYCLE) (Drosophila), Rabbit
Artikelnummer	USB-M4590-04A
Hersteller Artikelnummer	M4590-04A
Alternativnummer	USB-M4590-04A-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA, WB
Immunogen	A 22-aa peptide sequence within the N-terminus of Drosophila BMAL1 (413 aa, refs 1) was synthesized, coupled to KLH, and generated in rabbits
Produktbeschreibung	Several endogenous factors have been linked to rhythmicity or circadian behavior of living organisms. In Drosophila, the genes period (dPer) and timeless (tim), and in Neurospora frequency (frq), have been proposed to be responsible for their circadi...
Reinheit	Purified by immunoaffinity chromatography.
Formulierung	Supplied as a liquid in PBS, pH 7.4 and 0.09% sodium azide, 40% glycerol.