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Product Datasheet

OCA2 (P Protein, Melanocyte-specific Transporter Protein, Pink-eyed Dilution Protein Homolog, D15S12, P) (Biotin), Clone: [1A11], Mouse, Monoclonal USB-130682-BIOTIN

Artikelname	OCA2 (P Protein, Melanocyte-specific Transporter Protein, Pink-eyed Dilution Protein Homolog, D15S12, P) (Biotin), Clone: [1A11], Mouse, Monoclonal
Artikelnummer	USB-130682-BIOTIN
Hersteller Artikelnummer	130682-Biotin
Alternativnummer	USB-130682-BIOTIN-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA
Immunogen	Partial recombinant corresponding to aa201-300 from human OCA2 (AAH12097) with GST tag. MW of the GST tag alone is 26kD.
Produktbeschreibung	Could be involved in the transport of tyrosine, the precursor to melanin synthesis, within the melanocyte. Regulates the pH of melanosome and the melanosome maturation. One of the components of the mammalian pigmentary system. Seems to regulate the p...
Klonalität	Monoclonal
Klon-Bezeichnung	[1A11]
NCBI	012097

Reinheit	Purified by Protein A affinity chromatography.
Formulierung	Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with Biotin.