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Product Datasheet

LAT2 (Large Neutral Amino Acids Transporter Small Subunit 2, L-type Amino Acid Transporter 2, hLAT2, Solute Carrier Family 7 Member 8, SLC7A8) (PE), Rabbit USB-138079-PE

Artikelname	LAT2 (Large Neutral Amino Acids Transporter Small Subunit 2, L-type Amino Acid Transporter 2, hLAT2, Solute Carrier Family 7 Member 8, SLC7A8) (PE), Rabbit
Artikelnummer	USB-138079-PE
Hersteller Artikelnummer	138079-PE
Alternativnummer	USB-138079-PE-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Immunogen	Synthetic peptide corresponding to PRAIFISIPLVTFVYVFANVAYVTAMSPQELLASNAVAVTFGEKLLGVMA
Produktbeschreibung	SLC7A8 is sodium-independent, high-affinity transport of large neutral aa. It has higher affinity for L-phenylalanine than LAT1 but lower affinity for glutamine and serine. L-alanine is transported at physiological concentrations. SLC7A8 also plays a...
Reinheit	Purified by Protein A affinity chromatography.
Formulierung	Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with R-Phycoerythrin (PE).