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Product Datasheet

Insulin Regulated Aminopeptidase (IRAP, Placental Leucine Aminopeptidase, PLAP, Leucyl Cystinyl Aminopeptidase, LNPEP, Oxytocinase, Otase, Vesicle Protein of 165kD, vp165), Rabbit USB-I8601-01

Artikelname	Insulin Regulated Aminopeptidase (IRAP, Placental Leucine Aminopeptidase, PLAP, Leucyl Cystinyl Aminopeptidase, LNPEP, Oxytocinase, Otase, Vesicle Protein of 165kD, vp165), Rabbit
Artikelnummer	USB-I8601-01
Hersteller Artikelnummer	I8601-01
Alternativnummer	USB-I8601-01-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA
Immunogen	Synthetic 17 amino acid peptide sequence from rat IRAP extracellular domain (KLH coupled).
Produktbeschreibung	IRAP (also known as placental leucine aminopeptidase, PLAP, leucyl cystinyl aminopeptidase, LNPEP, oxytocinase, Otase, vesicle protein of 165kD or vp165) belongs to the peptidase M1 family. IRAP (mouse 966aa, rat 1025 aa, human 1025 aa, chromosome 5q...
Reinheit	Purified by immunoaffinity chromatography.
Formulierung	Supplied as a liquid in PBS, 0.1% BSA, 40% glycerol.