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Product Datasheet

Translocon-associated Protein Subunit alpha, NT (SSR1, TRAP-alpha, Signal Sequence Receptor Subunit alpha, SSR-alpha, SSR1, TRAPA, PSEC0262), Rabbit USB-T8266-86

Artikelname	Translocon-associated Protein Subunit alpha, NT (SSR1, TRAP-alpha, Signal Sequence Receptor Subunit alpha, SSR-alpha, SSR1, TRAPA, PSEC0262), Rabbit
Artikelnummer	USB-T8266-86
Hersteller Artikelnummer	T8266-86
Alternativnummer	USB-T8266-86-200
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA, IHC, WB
Immunogen	Synthetic peptide selected from the N-terminal region of human SSR1 (KLH).
Produktbeschreibung	The signal sequence receptor (SSR) is a glycosylated endoplasmic reticulum (ER) membrane receptor associated with protein translocation across the ER membrane. The SSR consists of 2 subunits, a 34-kD glycoprotein encoded by this gene and a 22-kD glyc...
NCBI	003135
UniProt	P43307
Reinheit	Purified by ammonium sulfate precipitation.

Formulierung	Supplied as a liquid in PBS, 0.09% sodium azide.
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