

Product datasheet for **TA327980**

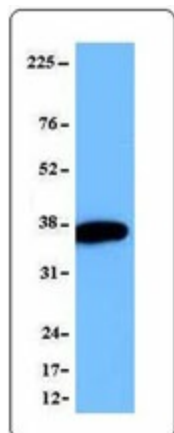
EIF3S2 (EIF3I) Mouse Monoclonal Antibody [Clone ID: 17C11]

Product data:

Product Type:	Primary Antibodies
Clone Name:	17C11
Applications:	WB
Recommended Dilution:	WB
Reactivity:	Human
Host:	Mouse
Isotype:	IgG2a, kappa
Clonality:	Monoclonal
Immunogen:	Not provided
Formulation:	Phosphate-buffered solution, pH 7.2, containing 0.09% sodium azide.
Concentration:	lot specific
Purification:	The antibody was purified by affinity chromatography.
Conjugation:	Unconjugated
Storage:	Store at -20°C as received.
Stability:	Stable for 12 months from date of receipt.
Gene Name:	eukaryotic translation initiation factor 3 subunit I
Database Link:	NP_003748 Entrez Gene 8668 Human Q13347
Background:	The eIF3I (eIF3-p36) is a subunit of eukaryotic translation initiation factor 3 (eIF3) complex that plays a central role in the protein translation initiation. The eIF3 consists of at least 10 subunits ranging from 35 to 170 kd. eIF3-p36 is constitutively expressed in many tissues, including spleen thymus, prostate, colon, ovary, etc.
Synonyms:	eIF3-beta; eIF3-p36; EIF3S2; PRO2242; TRIP-1; TRIP1



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Product images:

HeLa cell extract was resolved by electrophoresis, transferred to nitrocellulose and probed with purified 17C11 (eIF3/p36) antibody. Proteins were visualized using HRP goat anti-mouse secondary antibody conjugate and a chemiluminescent system.