

Product datasheet for **TA326335**

Cstf2 Goat Polyclonal Antibody

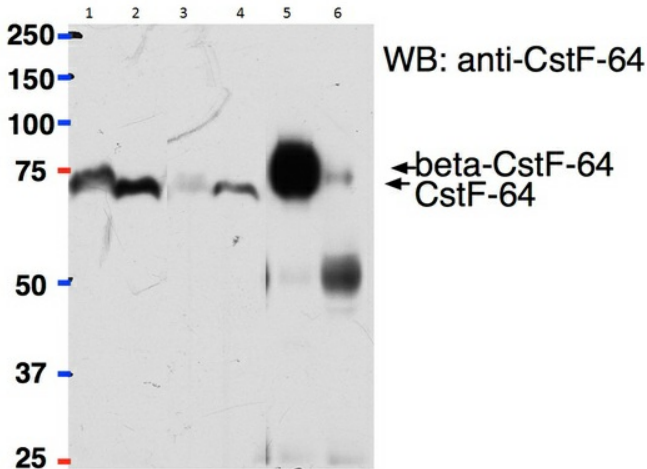
Product data:

Product Type:	Primary Antibodies
Applications:	IP, WB
Reactivity:	Mouse
Host:	Goat
Clonality:	Polyclonal
Immunogen:	Peptide with sequence C-PASIERVQQQRT, from the internal region of the protein sequence according to ACF05702.1; ACF05700.1.
Formulation:	Supplied at 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin.
Concentration:	lot specific
Purification:	Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide.
Conjugation:	Unconjugated
Storage:	Store at -20°C as received.
Stability:	Stable for 12 months from date of receipt.
Gene Name:	cleavage stimulation factor, 3' pre-RNA subunit 2
Database Link:	NP_573459 Entrez Gene 108062 Mouse Q8BIQ5
Synonyms:	CstF-64

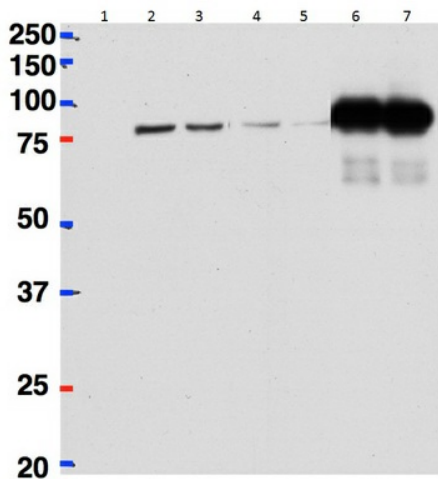


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Product images:



TA326335 (2ug) used to pull down β Cstf-64 from Mouse Brain (lane 5) lysate (500ug protein) while it cannot pull down Cstf-64 from Mouse Liver (lane 6) lysate (500ug) protein) using Protein G-coated magnetic beads. A 1/40th part of the lysates were loaded



HeLa lysate either in RIPA buffer (lanes 1, 2, 4, 6) or TX100 buffer (lanes 3, 5, 7) overexpressing Mouse β Cstf-64 (DYKDDDDK tagged) immunoprecipitated using TA326335 (2ug) with Protein G-coated magnetic beads in lanes 6 and 7 and probed with anti-DYKDD