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## Product Datasheet

### TCP1 alpha antibody [23c], IgG2c, Unconjugated, Rat, Monoclonal GTX13501

Artikelname	TCP1 alpha antibody [23c], IgG2c, Unconjugated, Rat, Monoclonal
Artikelnummer	GTX13501
Hersteller Artikelnummer	GTX13501
Alternativnummer	GTX13501-100
Hersteller	GeneTex
Wirt	Rat
Kategorie	Antikörper
Applikation	ICC, IP, WB
Spezies Reaktivität	Bovine, Canine, Hamster, Mouse, Rabbit, Rat, Sheep
Immunogen	Purified recombinant mouse TCP1 alpha construct encoding the C-terminal half of the 1.8 kb full-length Tcp 1b gene expressed in E. coli.
Konjugation	Unconjugated
Klonalität	Monoclonal
Konzentration	Batch dependent (Please refer to the vial label for the specific concentration.)
Klon-Bezeichnung	[23c]
Molekulargewicht	60
Isotyp	IgG2c

Sensitivitaet	This antibody recognizes other proteins, most notably the p102B COP subunit of Golgi coatomer. It does not react with human Hsp60 protein.
NCBI	<a href="#">21454</a>
UniProt	<a href="#">P11983</a>
Puffer	PBS, no preservatives.
Formulierung	Liquid
Anwendungsbeschreibung	ICC: Use at a concentration of 5 µg/ml. IP: Use at a concentration of 5 µg/ml. WB: Use at 2µg/ml using colourimetric detection, use at 5µg/ml when using ECL for detection. GTX13501 detects TCP1 alpha in 20 µg of RK13 heat shocked cell lysate. Predicated molecular weight: 60 kDa. GTX13501 also detects a molecular mass band of approximately 92 kDa. Optimal dilutions/concentrations should be determined by the end user.