

## Product datasheet for **TA385603**

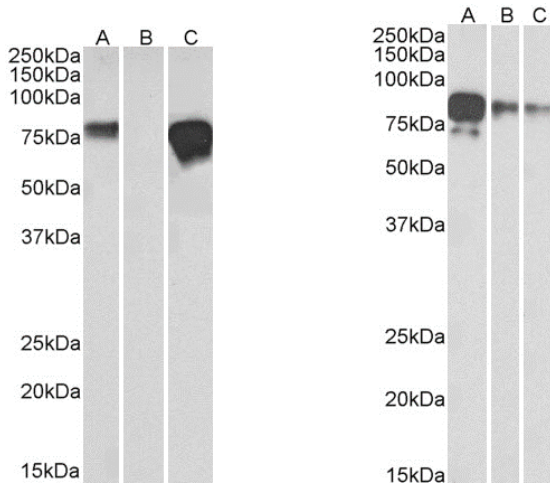
### Recombinant Anti-c-myc epitope tag (Clone 9E10)

#### Product data:

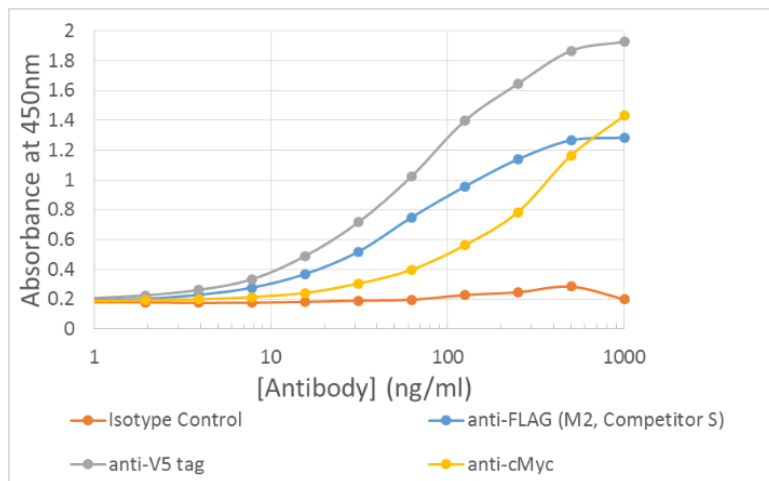
Product Type:	Tag Antibodies
Product Name:	Recombinant Anti-c-myc epitope tag (Clone 9E10)
Clone Name:	9E10
Applications:	IF, IHC, IP, WB
Reactivity:	Myc tag
Host:	Mouse
Clonality:	Monoclonal
Immunogen:	A synthetic peptide corresponding to aa 408-439 from C-terminus of human c-myc.
Isotype:	IgG1, kappa
Formulation:	PBS with 0.02% Proclin 300.
Concentration:	lot specific
Conjugation:	Unconjugated
Storage:	Please store at 4°C for up to 3 months. For longer storage, aliquot and store at -20°C. Avoid freeze and thaw cycles.
Stability:	3 years from dispatch.
Gene Name:	v-myc avian myelocytomatosis viral oncogene homolog



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**Product images:**


Left Panel: TA385603 (2 µg/ml) staining of HEK293 spiked (A) and unspiked (B) with 5 ng multitag protein (35 µg protein in RIPA buffer). Lane C contains 25 ng purified multitag protein as positive control. Right Panel: TA385603 (1 µg/ml) staining of Multitag protein at 25 ng (A), 10 ng (B) and 5 ng (C) amounts. For both, primary incubation was 1 hour. Detected by chemiluminescence.



ELISA of anti-epitope tag antibodies on multi-tag protein. Plate coated with 5ug/ml of Multitag protein. Primary antibody loaded at 1000ng/ml in first well and an 11 point serial dilution performed in duplicate for each antibody with last well left blank. Signal detection was performed using HRP-conjugated goat anti-mouse.