

Loading Control, Epitope Tag & Reporter Antibodies

Your Expertise

Our Antibodies

Accelerated Discovery

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Why Choose GeneTex Loading Controls?

- ✓ Validated in Multiple Species
- ✓ Well-Cited in Publications
- ✓ Suitable for Various Applications

Una ragione in più per acquistarli tramite Prodotti Gianni?

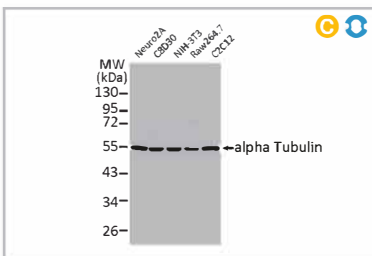
Fino al 30 Giugno usa il codice LoadingQ1 e ottieni un prezzo molto speciale!

100 ul a 199,00 eu

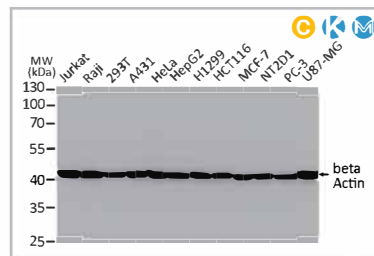
Loading controls are used to ensure that equal amounts of each protein sample are loaded into the wells of an SDS-PAGE gel. Selecting a proper loading control whose signal remains constant under the tested conditions is essential in order to properly interpret the results of a western blot experiment.

Loading Control Antibodies

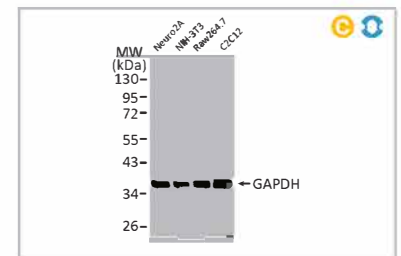
Citation Support KO/KD Validation IP/MS Analysis Orthogonal Validation



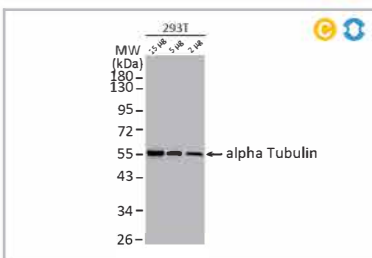
alpha Tubulin antibody [GT114] (GTX628802)



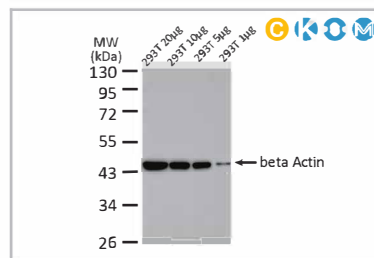
beta Actin antibody [GT5512] (GTX629630)



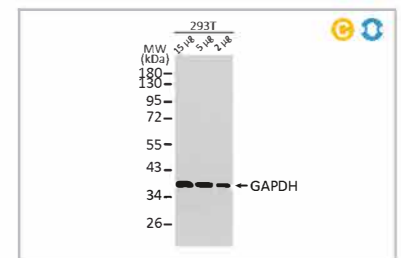
GAPDH antibody [GT239] (GTX627408)



alpha Tubulin antibody (GTX112141)



beta Actin antibody (GTX109639)



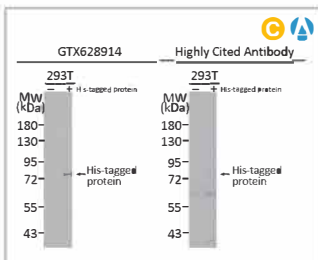
GAPDH antibody (GTX100118)

Cat. No.	Product Name	Clonality	Reactivity	Applications
GTX628802	alpha Tubulin antibody [GT114]	Ms mAb	Hu, Ms, Rat, Zfsh, Dm, Crucian carp	WB, ICC/IF, IHC-P, IHC-Fr, FACS
GTX112141	alpha Tubulin antibody	Rb pAb	Hu, Ms, Rat, Dm, Ck, Caenorhabditis elegans, Mosquito, Tetrahymena	WB, ICC/IF, IHC-P, IHC-Fr
GTX629630	beta Actin antibody [GT5512]	Ms mAb	Hu, Ms, Rat, Zfsh, Yeast, Rb, Gt, Dm, Dog, Mk, Xenopus	WB, ICC/IF, IHC-P, IP
GTX109639	beta Actin antibody	Rb pAb	Hu, Ms, Rat, Yeast, Shp, Dm, Cat, Dog, Hm, Ck, Pig, Mk, Caenorhabditis elegans, Candida albicans, E. coli, Horse, Rice, Xenopus, Treeshrew, Plant, Worm	WB, ICC/IF, IHC-P, IHC-Fr, IP
GTX627408	GAPDH antibody [GT239]	Ms mAb	Hu, Ms, Rat, Zfsh, Yeast, Dm, Dog, Pig, Mk, Candida albicans, E. coli	WB, ICC/IF, IHC-P, EMSA
GTX100118	GAPDH antibody	Rb pAb	Hu, Ms, Rat, Zfsh, Yeast, Rb, Dm, Bovine, Dog, Hm, Ck, Pig, Mk, Caenorhabditis elegans, E. coli, Mosquito, Nematode, Pile, Plant, Fish, Bacteria, Insect, milkfish	WB, ICC/IF, IHC-P, IP

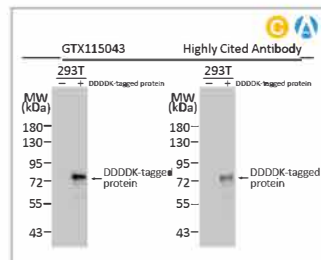


R Recombinant
 G Citation Support
 A Comparable Abs
 O Orthogonal Validation
 P Protein Overexpression

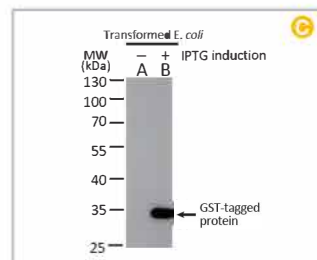
Epitope Tag & Reporter Antibodies



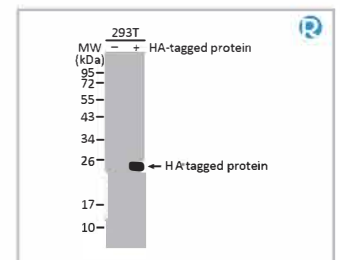
6X His tag antibody [GT359]
(GTX628914)



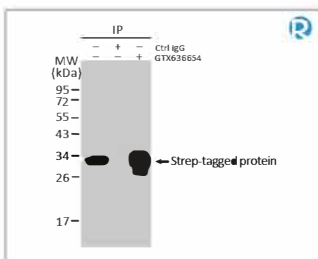
DDDDK tag antibody
(GTX115043)



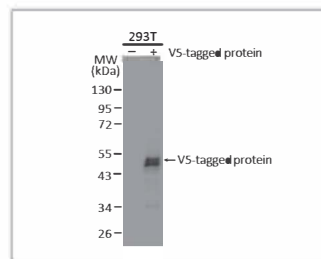
GST tag antibody [3G10]
(GTX70195)



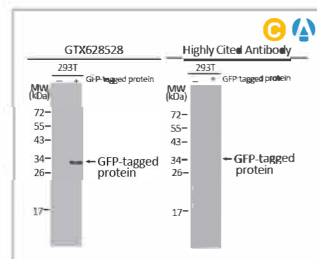
HA tag antibody [HL1603]
(GTX637082)



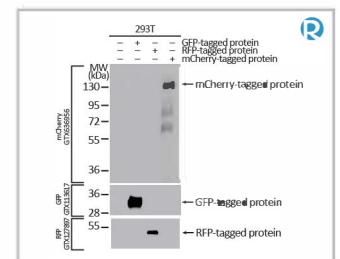
Strep epitope tag antibody [HL1252]
(GTX636654)



V5 tag antibody [GT1078]
(GTX635260)



GFP antibody [GT859]
(GTX628528)



mCherry antibody [HL1482]
(GTX636956)

	Cat. No.	Product Name	Clonality	Reactivity	Applications
Epitope Tag	GTX628914	6X His tag antibody [GT359]	Ms mAb	Species independent	WB, ICC/IF, IP, ELISA
	GTX636630	DDDDK tag antibody [GT1216]	Ms mAb	Species independent	WB, ICC/IF, IP
	GTX115043	DDDDK tag antibody	Rb pAb	Species independent	WB, ICC/IF, FACS, IP, ELISA
	GTX70195	GST tag antibody [3G10]	Ms mAb	Species independent	WB, IP
	GTX637082	HA tag antibody [HL1603]	Rec Rb mAb	Species independent	WB, ICC/IF, ELISA, IHC-P (cell pellet)
	GTX628489	HA tag antibody [GT423]	Ms mAb	Species independent	WB, ICC/IF, IP
	GTX115044	HA tag antibody	Rb pAb	Species independent	WB, ICC/IF, IP, ELISA
	GTX636654	Strep epitope tag antibody [HL1252]	Rec Rb mAb	Species independent	WB, ICC/IF, IP
	GTX628900	Strep epitope tag antibody [GT661]	Ms mAb	Species independent	WB, ICC/IF, IP
	GTX635260	V5 tag antibody [GT1078]	Ms mAb	Species independent	WB, ICC/IF
GTX117997	V5 tag antibody	Rb pAb	Species independent	WB, ICC/IF, IHC-P, IP, ChIP assay	
Reporter	GTX628528	GFP antibody [GT859]	Ms mAb	Species independent	WB, ICC/IF, IHC-P, IHC-Fr, IHC-Wm, IP, ELISA, Sandwich ELISA
	GTX636956	mCherry antibody [HL1482]	Rec Rb mAb	Species independent	WB, ICC/IF, IHC-P (cell pellet)
	GTX630189	mCherry antibody [GT857]	Ms mAb	Species independent	WB, ICC/IF, IHC-Wm, IHC
	GTX128508	mCherry antibody	Rb pAb	Species independent	WB, ICC/IF, IHC-Fr, IHC-Wm, IP, PLA



GeneTex

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