## For Research Use Only

## GA repeat Polyclonal antibody

Catalog Number:24492-1-AP

12 Publications

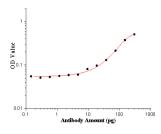


Basic Information	Catalog Number: 24492-1-AP	GenBank Ao GeneID (NC	ccession Number: Bl):	Purification Method: Antigen affinity purification
	Size: 300 µg/ml	Full Name:		
	Source: Rabbit			
	lsotype: IgG			
Applications	Tested Applications: ELISA			
	Cited Applications: WB, IF, IHC, Dot Blot			
	Species Specificity: human			
	Cited Species: human, mouse, Drosophila			
Background Information	human, mouse, Drosophila The C9orf72 "GGGGGCC" reper GPGPGPGPG", "GR repeat; GR previously that aggregated fo	GRGRGRG", "AP repe orms of poly-GA and	at; APAPAPAPA" and " poly-GP proteins do no	repeat; GAGAGAGAGA", "GP repeat; PR repeat; PRPRPRPP". It was described st enter the separation gel (PMID: 263744 detects the GAGAGAGAGA peptide with
	human, mouse, Drosophila The C9orf72 "GGGGCC" reper GPGPGPGPG", "GR repeat; GR previously that aggregated fo This antibody is used to deter	GRGRGRG", "AP repe orms of poly-GA and	at; APAPAPAPA" and " poly-GP proteins do no	PR repeat; PRPRPRPRP". It was described ot enter the separation gel (PMID: 263744
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For technical support and original validation data for this product please contact:T: 4006900926E: Proteintech-CN@ptglab.comW: ptgcn.com

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## Selected Validation Data



GA repeat Antibody (24492-1-AP) tested in ELISA. GA repeat peptide was coated onto the microplates at 1.5  $\mu$ g/well and then incubated with dilution series of GA repeat antibody (24492-1-AP). Bound antibodies were detected with HRP conjugated anti-Rabbit 1gG followed by incubation with HRP Substrate and then measuring the resulting absorbance at 450 nm.