

Product:	Anti-Cyclic Amp Antibody				
Synonyms:	Not available				
Immunogen:	Cyclic AMP-BSA				
	1 mg PAS9687	Host Species:	Ovis aries (Sheep)	Isotype:	IgG
Pack sizes: Cat. No.	10 mg PAS9518	Host Breed:	Texel	Format:	Clear liquid
		Clonality:	Polyclonal	рН:	7.4
IgG Concentration:		Buffer:			
Lot dependent. Determined @ 280nm.		20mM Phosphate, 150mM Sodium Chloride.			
Recommended Working Concentration*:		Preservative:			
1/500		0.09% Sodium Azide.			
	lude recommended starting dilutions; optimal				
dilutions/concentrations sh	nould be determined by the end user.				
Assessment Method:		Species Reactivity:			
Competitive ELISA.		N/A			
Method of Purification:		Storage:			
Salt fractionation.		Can be stored for up to 3 months at +2°C - +8°C. For long term storage, aliquot and store at ≤-20 °C. Avoid repeated freeze/thaw cycles. Product should be protected from light exposure.			
Recommende	d Applications:	•			
The antibody is	suitable for the development of im	munoassays or imr	nunoaffinity purification	columns.	
Sensitivity:		Target Specificity*:			
0.5 µg/mL Adenosine 3':5'-cyclic monophosphate (sodium salt) Sigma A-6885 produces 90% inhibition in a competitive ELISA employing Cyclic Amp polyclonal antibody.		Data not availabl	e.		
Related Produ	cts:	•			
Not available.					

Notes & Precautions:

Antibody can be affinity purified on request. This product as supplied is intended for research applications only, not for use in therapeutic or diagnostic applications without the expressed written authorization of Randox BioReagents. A safety data sheet (SDS) can be supplied upon request. Vial should be centrifuged briefly before opening to ensure all material is removed from the vial cap.

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