



Anti-APOC2 (native) polyclonal antibody (CPBT-65866GH)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Specificity APOC2 Immunogen Native human apolipoprotein C2 Isotype IgG Source/Host Goat Species Reactivity Human Conjugate Unconjugated Applications ELISA Format Serum - liquid Size 1 ml Preservative 0.01% Sodium Azide Storage in frost-free freezers is not recommended. This product should be stored undiluted. Avoid repeated freezing and thawing as this may denature the antibody. Should this product contain precipitate we recommend microcentrifugation before use.	Product Overview	This product recognises apolipoprotein C2, a component of the very low density lipoprotein (VLDL) fraction in plasma. It activates lipoprotein lipase, and enzyme responsible for the hydrolysis of triglycerides.
Isotype IgG Source/Host Goat Species Reactivity Human Conjugate Unconjugated Applications ELISA Format Serum - liquid Size 1 ml Preservative 0.01% Sodium Azide Storage in frost-free freezers is not recommended. This product should be stored undiluted. Avoid repeated freezing and thawing as this may denature the antibody. Should this product contains	Specificity	APOC2
Source/Host Goat Species Reactivity Human Conjugate Unconjugated Applications ELISA Format Serum - liquid Size 1 ml Preservative 0.01% Sodium Azide Storage in frost-free freezers is not recommended. This product should be stored undiluted. Avoid repeated freezing and thawing as this may denature the antibody. Should this product contains	lmmunogen	Native human apolipoprotein C2
Species Reactivity Human Conjugate Unconjugated Applications ELISA Format Serum - liquid Size 1 ml Preservative 0.01% Sodium Azide Storage in frost-free freezers is not recommended. This product should be stored undiluted. Avoid repeated freezing and thawing as this may denature the antibody. Should this product contains	Isotype	IgG
Conjugate Unconjugated Applications ELISA Format Serum - liquid Size 1 ml Preservative 0.01% Sodium Azide Storage in frost-free freezers is not recommended. This product should be stored undiluted. Avoid repeated freezing and thawing as this may denature the antibody. Should this product contains	Source/Host	Goat
Applications ELISA Format Serum - liquid Size 1 ml Preservative 0.01% Sodium Azide Storage in frost-free freezers is not recommended. This product should be stored undiluted. Avoid repeated freezing and thawing as this may denature the antibody. Should this product contains	Species Reactivity	Human
Format Serum - liquid Size 1 ml Preservative 0.01% Sodium Azide Storage in frost-free freezers is not recommended. This product should be stored undiluted. Avoid repeated freezing and thawing as this may denature the antibody. Should this product contains	Conjugate	Unconjugated
Size 1 ml Preservative 0.01% Sodium Azide Storage in frost-free freezers is not recommended. This product should be stored undiluted. Avoid repeated freezing and thawing as this may denature the antibody. Should this product contains	Applications	ELISA
Preservative 0.01% Sodium Azide Storage in frost-free freezers is not recommended. This product should be stored undiluted. Avoid repeated freezing and thawing as this may denature the antibody. Should this product contains	Format	Serum - liquid
Storage in frost-free freezers is not recommended. This product should be stored undiluted. Avoid repeated freezing and thawing as this may denature the antibody. Should this product contain	Size	1 ml
repeated freezing and thawing as this may denature the antibody. Should this product contain	Preservative	0.01% Sodium Azide
	Storage	repeated freezing and thawing as this may denature the antibody. Should this product contain a

GENE INFORMATION

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Gene Name	APOC2 apolipoprotein C-II [Homo sapiens (human)]
Official Symbol	APOC2
Synonyms	APOC2; apolipoprotein C-II; APO-CII; APOC-II; apolipoprotein C2;
Entrez Gene ID	344
Protein Refseq	NP 000474
UniProt ID	P02655
Chromosome Location	19q13.2
Pathway	Chylomicron-mediated lipid transport; Disease; Diseases associated with visual transduction; HDL-mediated lipid transport; Lipid digestion, mobilization, and transport; Lipoprotein metabolism; Metabolism; Metabolism of lipids and lipoproteins;
Function	lipase inhibitor activity; lipid binding; lipoprotein lipase activator activity; phospholipase activator activity; phospholipase binding; protein homodimerization activity;