

Product Specification

Catalog No:	32H-G4a
Hot Species:	Goat
Size and Physical State:	0.5 ml in Freeze-dried powder.
Antibody Concentration:	1.0 mg/ml
Source:	Polyclonal antibody purified by human apolipoprotein CII-Sepharose™ affinity column, and conjugated with HRP.
Preservation:	50 mM PBS, 0.1M NaCl, pH 7.4 and 0.01% Thimersol.
Stabilizer:	10 mg/ml Bovine Serum Albumin.
Specificity:	Specifically binds to human apo CII. Dilution for immunoblot and ELISA range: 200 to 4,000.
Use:	The antibody can be used for detection of the existence of apo CII in plasma and Lipoproteins, immunoassays and immunoblots.

Reconstitution and Storage: Freeze-dried product should be stored refrigerated until opened. After opening, restore to 0.5 ml with distilled water. If it is not completely clear after standing for 1-2 Hours at room temperature, centrifuge the product. It is stable for several weeks at 4° C as an undiluted liquid. Do not use for more than one day after dilution. For extended storage after reconstitution, we suggest aliquot to avoid repeated freezing and thawing; or the addition of an equal volume of glycerol to make a final glycerol concentration of 50%, followed by storage at -20° C. The concentration of protein and buffer salts will decrease to one-half of the original after the addition of glycerol

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**The products are for research or manufacturing use only, not for use in human therapeutic or diagnostic applications.*



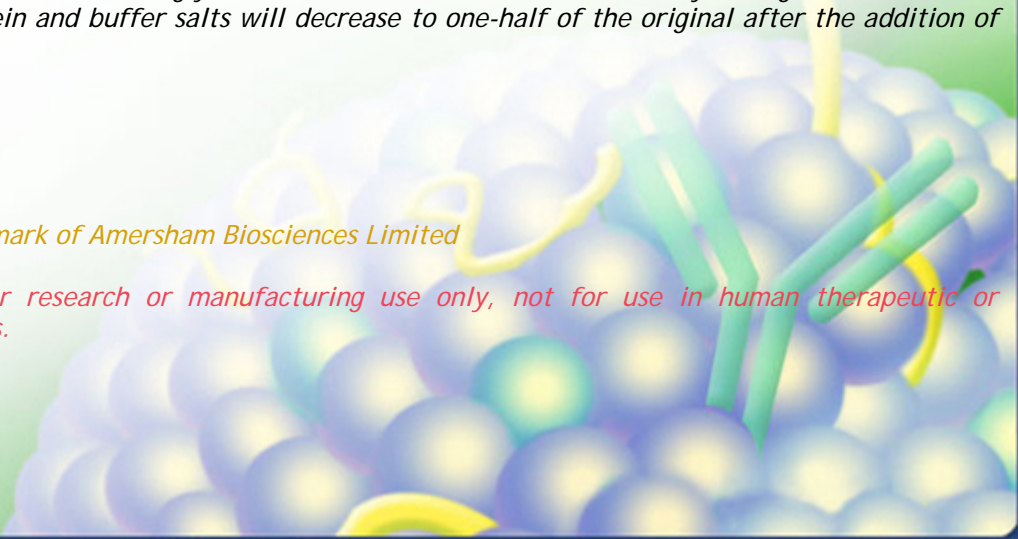
Product Specification

Catalog No:	32H-G4a
Hot Species:	Goat
Size and Physical State:	0.5 ml in Freeze-dried powder.
Antibody Concentration:	3.8 mg / ml
Source:	Polyclonal antibody purified by human apolipoprotein CII-Sepharose™ affinity column, and conjugated with HRP.
Preservation:	In 20 mM PBS, 0.1M NaCl, pH 7.4 and 0.01% Thimersol.
Stabilizer:	10 mg/ml Bovine Serum Albumin.
Specificity:	Specifically binds to human apo CII. Dilution for immunoblot and ELISA range: 200 to 2,000.
Use:	The antibody can be used to detect the existence of apo CII in plasma and Lipoproteins; for immunoassay and immunoblot.

Reconstitution and Storage: Freeze-dried product should be stored refrigerated until opened. After opening, restore to 0.5 ml with distilled water. If it is not completely clear after standing for 1-2 Hours at room temperature, centrifuge the product. It is stable for several weeks at 4° C as an undiluted liquid. Do not use for more than one day after dilution. For extended storage after reconstitution, we suggest aliquot to avoid repeated freezing and thawing; or the addition of an equal volume of glycerol to make a final glycerol concentration of 50%, followed by storage at -20° C. The concentration of protein and buffer salts will decrease to one-half of the original after the addition of glycerol

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Product Specification

Catalog No:	32H-G4a
Hot Species:	Goat
Size and Physical State:	0.5 ml in Freeze-dried powder.
Antibody Concentration:	2.6 mg / ml
Source:	Polyclonal antibody purified by human apolipoprotein CII-Sepharose™ affinity column, and conjugated with HRP.
Preservation:	In 20 mM PBS, 0.1M NaCl, pH 7.4 and 0.01% Thimersol.
Stabilizer:	10 mg/ml Bovine Serum Albumin.
Specificity:	Specifically binds to human apo CII. Dilution for immunoblot and ELISA range: 200 to 2,000.
Use:	The antibody can be used for detection of apo CII in plasma and lipoproteins, immunoassays and immunoblots.

Reconstitution and Storage: Freeze-dried product should be stored refrigerated until opened. After opening, restore to 0.5 ml with distilled water. If it is not completely clear after standing for 1-2 Hours at room temperature, centrifuge the product. It is stable for several weeks at 4° C as an undiluted liquid. Do not use for more than one day after dilution. For extended storage after reconstitution, we suggest aliquot to avoid repeated freezing and thawing; or the addition of an equal volume of glycerol to make a final glycerol concentration of 50%, followed by storage at -20° C. The concentration of protein and buffer salts will decrease to one-half of the original after the addition of glycerol

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