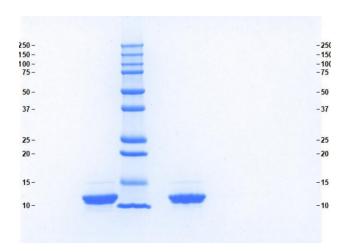


Gel Scan of Representative Lot Apolipoprotein CIII

ART Catalog No. 16-16-120303



SDS-PAGE

16% Tris/Glycine gel

- 1. Blank
- 2. Alipoprotein CIII- 10 µg (Heated/Reduced)
- 3. Standard
- 4. Alipoprotein CIII- 10 μg (Not Heated/Non-reduced)

Protein Determination:

Modified Lowry based upon BSA standard

Considerations:

Storage Conditions: ≤ -70 °C Stability: > 1 year

Molecular Weight:

8,750 Da

Buffer:

10 mM NH₄HCO₃, pH 7.4

Physical Specifications:

Form: Frozen

Purity:≥ 95% by SDS-Page





Product Datasheet

Product: Apolipoprotein CIII

Catalog #: 16-16-120303

Form: Frozen

Available Packaging: 100 µg and 1 mg. Larger aliquots are available upon request.

Buffer: Frozen in 10 mM NH₄HCO₃, pH 7.4

Purity: \geq 95% by SDS-PAGE

Molecular Weight: 8,750 Da

Protein Determination: Modified Lowry based on BSA Standard

Storage/Handling: \leq -70 °C

Stability: > 1 year

Testing:

Source: Human Plasma

Donor material is obtained from suppliers that perform a

comprehensive infectious disease screening panel. Each unit of

plasma is tested by the supplier and found non-reactive for HIV-1/2,

Hepatitis B surface antigen (HBsAg), Hepatitis C (HCV), Hepatitis A

(HAV), and syphilis (RPR). Documentation of testing is maintained and

is available upon request.

Product Link: https://www.athensresearch.com/products/all/apolipoprotein-ciii-human-plasma

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY

