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APOH Bovine

Catalog #:PRPS-1511

For research use only.

Description: Bovine Apoliprotein-H polypeptide is purified from fetal calf serum (FCS) by proprietary protein-chemical techniques, having an Mw of approximately 70kDa.

Synonyms: Beta-2-glycoprotein 1, Apoliprotein H, Apo-H, Beta-2-glycoprotein I, B2GPI, Beta(2)GPI, APOH.

Source: Fetal calf serum (FCS).

Physical Appearance: Sterile Filtered clear solution.

Purity: Greater than 90% as determined by SDS-PAGE.

Formulation:
APOH is supplied in 20mM HEPES buffer pH-7.6, 250mM NaCl and 20% glycerol.

Usage:
NeoBiolab's products are furnished for LABORATORY RESEARCH USE ONLY. The product may not be used as drµgs, agricultural or pesticidal products, food additives or household chemicals.

Introduction:
Apoliprotein H (APOH) attaches to numerous kinds of negatively charged substances for instance heparin, phospholipids, and dextran sulfate. APOH prevents activation of the intrinsic blood coagulation cascade by attaching to phospholipids on the surface of damaged cells. APOH expressed by the liver and secreted in the plasma.

Storage:
Store at 4°C if entire vial will be used within 2-4 weeks. Store, frozen at -20°C for longer periods of time. Avoid multiple freeze-thaw cycles.

To place an order, please Click HERE.

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