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Product LAPL-GP1-100 Human β_2 Glycoprotein I (β_2 GP1) For Research Use Only

Product Description:

100 μ g Human β_2 Glycoprotein I (Apolipoprotein H) from serum by Heparin Sepharose chromatography.

Additives:

30 mg of Glycine - 9 mg NaCl

Purity:

SDS-PAGE (4-12%) unreduced; one major band at 50 kDA (Silver stain).

Suggested Usage:

Reconstitute by carefully adding sterile, distilled water (dH₂O) to the desired concentration. Prepare aliquots of the reconstituted material and freeze at -20°C or below until use. (Do not freeze and thaw repeatedly).

Expiration Date:

One year - Keep it frozen

Caution:

Although materials of human origin used in the preparation of this product tested negative for HIV-1 Antibodies and Hepatitis B Surface Antigen, this product should be handled as if it were infectious.

References:

- Wurm H. International Journal of Biochemistry (1984) 16: 511-514.
Nimpf J, Bevers EM, et. als. Biochimica et Biophysica Acta (1986), 884:142-144.
Pierangeli SS, Harris EN, et. als. British Journal of Haematology (1992), 82: 565-570.
McNeil HP, Chesterman CN and Krilis SA. Advances in Immunology (1991), 49: 193-280.