PLASMA DERIVED PROTEINS

Fibronectin

Informations

Fibronectin protein





Reference	Presentation	Format
4-TC41150	Vial	1 mg

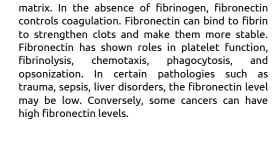
Formulation: 0.05M Tris, 0.15M NaCl, 0.03% NaN3, pH 7.4

From human plasma

MW(Da): 440 000 without reduction (double chain) and 22 000 in reduced condition.

Characteristics

All proteins are accompanied by certificates of analysis which describe the appropriate storage conditions. In order for us to guarantee the stability of the product, it is imperative that the storage conditions are observed. Brief centrifugation of the zymogens in their original packaging will fully recover the sample at the bottom of the tube. Never allow protein solutions to stay at room temperature for excessive periods of time. High temperatures can increase the rate of protein degradation. Avoid storing or maintaining diluted protein samples for an extended period of time. In general, purified proteins are inherently more stable in concentrated form. Many proteins are "clingy" by nature. To avoid protein loss due to adsorption, extremely diluted protein samples should be prepared in buffers containing excipients such as bovine serum albumin, polyethylene glycol, Prionex or gelatin.



Fibronectin is a glycoprotein that exists in soluble form in plasma or in fibrillar form in the

extracellular matrix. This protein modulates the interactions between cells and the extracellular

