

Fibrinogen, Bovine Plasma Fibrinogen, CAS 9001-32-5, is a soluble plasma glycoprotein that is synthesized in the hepatic parenchymal cells. Contains more than 95% clottable protein.

Art. ID	SAF-341573-1GM
Unit	1 x 1 g
Delivery details	No Dangerous Good /not restricted

Description

Do not disturb until the fibrinogen is completely solubilized., Native fibrinogen from bovine plasma. A plasma glycoprotein synthesized and secreted by hepatic parenchymal cells. Fibrinogen, also known as Coagulation Factor I, is an acute-phase plasma protein found at a concentration of about 300 mg/100 ml. Conversion of soluble fibrinogen to the insoluble clot-forming fibrin is the terminal stage of blood clotting. Clinically, fibrinogen is elevated in pregnancy, after surgical trauma, and myocardial infarction, and is decreased in cases of liver cirrhosis and serum hepatitis., Native fibrinogen from bovine plasma. An acute phase plasma glycoprotein synthesized and secreted by hepatic parenchymal cells. Contains \geq 95% clottable proteins.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Fibrinogen from human plasma	[9001-32-5]				