

Native Human Fibrin Protein

Cat. No. Fibrin-001H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Native human fibrin protein from human plasma.
Species	Human
Source	Human Plasma
Description	Fibrin (also called Factor Ia) is a fibrous, non-globular protein involved in the clotting of blood. It is formed by the action of the protease thrombin on fibrinogen which causes it to polymerize. The polymerized fibrin together with platelets forms a hemostatic plug or clot over a wound site.
Form	Powder
Applications	Fibrin is transformed from fibrinogen by thrombin. It has been used in studies to obtain fibrin specific monoclonal antibodies (mAbs). These mAbs may then be used to determine their role on fibrin polymerization and use in fibrin quantification in blood plasma.
Notes	Prepared by clotting fibrinogen to yield a crosslinked fibrin.

GENE INFORMATION

Synonyms	Fibrin
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