

Fibrin

Chemical Properties

CAS No. : 9001-31-4

Formula:

Molecular Weight:

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.

Biological Description

Description	Fibrin, the primary constituent of blood clots, is an insoluble protein essential for coagulation. Isolated from bovine blood, this protein is notably synthesized in response to bleeding.
Targets(IC50)	Others,Integrin

Solubility Information

Solubility	DMSO: < 1 mg/mL (insoluble) 1M NaOH: < 1 mg/mL (insoluble) H2O: < 1 mg/mL (insoluble) (< 1 mg/ml refers to the product slightly soluble or insoluble)
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Reference

Paulson CN, et al. The anti-parasitic agent suramin and several of its analogues are inhibitors of the DNA binding protein Mcm10. Open Biol. 2019 Aug 30;9(8):190117.

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