

Fga, Fgb, Fgg Native Mouse Fibrinogen FITC

Catalog No.	CSI20196A CSI20196B	Quantity:	1.0 mg 10 mg
Description:	Mouse fibrinogen purified from fresh mouse plasma using several chromatographic steps, and labeled at the N-terminus with fluorescein isothiocyanate (FITC). Plasminogen depleted by lysine affinity chromatography.		
UniProt ID:	E9PV24, Q99K47, Q8K0E8, Q8VCM7		
Gene ID:	14161, 110135, 99571		
Source:	Mouse plasma		
Molecular Weight:	340 kDa		
Formulation:	20 mM Sodium Citrate-HCl, pH 7.4		
Purity:	>95% by SDS-PAGE analysis		
Concentration:	≥ 1.0 mg/ml, lot specific		
Extinction Coefficient:	$E^{0.1\%}_{280\text{nm}} = 1.51$		
Handling:	Protect from Light. Thaw at 37°C without agitation until completely liquid, then gently mix before use. Keep reconstituted fibrinogen at 25-37°C, aliquot, and flash freeze unused portion.		
Storage & Stability:	Protect from Light. Store at -80°C for up to 1 year. Upon initial thaw, prepare working aliquots and store at -80°C. Avoid repeated freeze-thaw cycles.		

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.

