

Fn1

Native Hamster Fibronectin, Plasma

Catalog No.	CSI19807A CSI19807B	Quantity:	1.0 mg 10 mg
Description:	Prepared from fresh hamster plasma. Ideal reagent for tissue culture studies and protein-protein interactions.		
Source:	Fresh Hamster plasma, non-frozen		
Molecular Weight:	220,000		
Formulation:	Liquid from 0.1 M Tris-Cl, 0.15 M NaCl, pH 7.4		
Purity:	>95% by SDS-PAGE analysis		
Extinction Coefficient:	$E^{0.1\%}_{280\text{nm}} = 1.28$		
Concentration:	≥ 1.0 mg/ml, lot specific		
Handling Instructions:	Thaw the fibronectin by placing the vial in a 37 °C water bath and leaving it undisturbed until completely thawed. Do not disturb the vial at any time during the thawing process. If the vial is disturbed or removed prior to complete thawing, the fibronectin will form a gel and be unusable. Mix very gently with pipette after thawing. Vortexing, excessive agitation, repeated freezing and thawing of fibronectin are not recommended.		
Storage & Stability:	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.



Cell Sciences®
65 Parker Street
Unit 11
Newburyport, MA 01950

Toll Free: 888-769-1246
Phone: 978-572-1070
Fax: 978-992-0298

E-mail: info@cellsciences.com
Website: www.cellsciences.com