

## Native Hamster Fibronectin

Cat. No. Fibronectin-49H Lot. No. (See product label)

### SPECIFICATION

**Product Overview** Prepared from fresh hamster plasma. Ideal reagent for tissue culture studies and protein-protein interactions.

**Species** Hamster

**Source** Hamster Plasma

**Form** Frozen liquid

**Molecular Mass** 220,000

**Purity** >95% by SDS-PAGE analysis

**Usage** For in vitro laboratory use only. 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.

**Notes** Optimal experimental conditions and working dilutions must be determined by the end user. Sample concentration and volume are for example purposes only and do not necessarily represent the product that will be received. Please contact us for a current lot-specific product datasheet.

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<b>Storage</b>	-70 C; Thaw without agitation
<b>Concentration</b>	10 mg/ml
<b>Storage Buffer</b>	0.1 M Tris-Cl; 0.15 M NaCl; pH 7.4
<b>Shipping</b>	Dry ice

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