



Native Human Fibronectin Protein (DAGC349)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Species	Human
Purity	Fibronectin was purified by the method of Ruoslahti et al. using a gelatin affinity column. The purified protein was sterile filtered (0.2 µm).
Conjugate	Unconjugated
Bio-activity	Corning 24-well plates were coated with fibronectin in PBS (0.3 mL/well) at 37°C overnight. After blocking by BSA, TIG-3 cells (5 × 10 ⁴ cells/1 mL DMEM/well) were added and incubated at 37°C for 90 minutes. Attached cells were counted electronically with a Coulter counter. Under these conditions, the use of a concentration of 6 µg fibronectin per milliliter resulted in the attachment of greater than 70% of the cells.
Format	Liquid
Size	1 mg
Buffer	PBS
Preservative	None
Storage	Upon initial thawing, apportion into working aliquots and store at –20°C or below. Avoid repeated freeze/thaw cycles.

BACKGROUND

Keywords fibronectin 1; FN1; FN; fibronectin