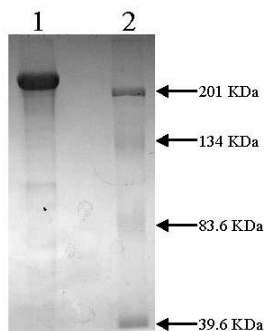


## Innovative Research, Inc.

46430 Peary Court  
Novi, Mi 48377  
TEL: (248) 896.0145  
FAX: (248) 896.0149  
Web Site: <http://www.innov-research.com>

# Certificate of Analysis



6% SDS-PAGE - GelCode Blue Stain  
1 HFBN-804 (10 ug) Reduced  
2 Prestained Standard

**Product:** Human Fibronectin – HFBN

**Date:** August, 2004

**Lot:** HFBN

**Molecular Weight:** ~220kDa by SDS PAGE (Reduced)

### Physical Specifications:

Physical Appearance: colorless frozen solution

### Spectrophotometric Data:

Ultraviolet: Absorbance (280nm) = 8.32  $\epsilon^{0.1\%} = 1.28$   
Concentration = 6.5 mg/mL

### Considerations:

Suitable to promote the adhesion and propagation of cells *in vitro* when used to coat cell culture surfaces, including plasticware, glassware, and microcarrier beads.

Storage Conditions: Store frozen at -20°C or below– stability > 1yr

Avoid repeated freeze/thaw cycles

Buffer Composition: 0.1 M Tris-Cl; 0.15 M NaCl; pH 7.4

Other: > 95% pure by SDS PAGE

Reference: TL. Moser *et al.* (1993) J. Biol. Chem. **268**, 18917-18923