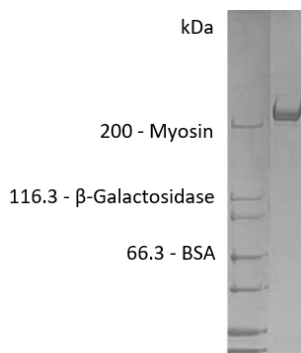


CERTIFICATE OF ANALYSIS

Fibronectin, Human

Catalog No. 5050-1MG Lot No. XXXX

<u>Parameter</u>	<u>Specification</u>	<u>Result</u>
Concentration	0.45 - 0.60 mg/mL	X.XX
Purity	≥ 95%	Pass
Sterility	No Growth	Pass
Sterilization	Filtration (0.2μ)	Pass
Cell Attachment	Characteristic	Pass
Electrophoretic Pattern (SDS-Page)	Characteristic	Pass



SDS-Page Coomassie Blue:

Lane 1: Standard
Lane 2: Fibronectin

The plasma units for this fibronectin lot have been subjected to the following testing:

<u>Technical Testing</u>	<u>Determination</u>	<u>Method</u>
Enzyme Immunoassay	HBsAg	Abbott HBsAG PRISM/ Bio-Rad HBsAg 3.0 EIA
Enzyme Immunoassay	ANTI-HCV	Abbott Anti-HCV PRISM
Enzyme Immunoassay	ANTI-HIV 1+2	Abbott PRISM® HVI-O Plus, Bio-Rad HIV-1/HIV-2 Plus 0 EIA
Polymerase Chain Reaction	DNA-PVB19	Antigen and Synthetic Peptide PCR-Parvo B19 – NGI
Polymerase Chain Reaction	RNA-HIV	PCR-HIV National Genetics Institute (NGI)
Polymerase Chain Reaction	DNA-HBV	PCR-HBV National Genetics Institute (NGI)
Polymerase Chain Reaction	RNA-HAV	PCR-HAV National Genetics Institute (NGI)
Polymerase Chain Reaction	RNA-HCV	PCR-HCV National Genetics Institute (NGI)

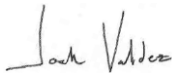
CERTIFICATE OF ANALYSIS

With NEGATIVE results in all cases. However, no known test method can offer completed assurance of safety. Appropriate safety and personal protective practices should be followed when handling this product. Appropriate safety and personal protective practices should be followed when handling this product.

All donors involved have been analyzed initially and every four months with a negative result for the determination of serology of syphilis: technique of hemagglutination technique reagent.

RESEARCH USE ONLY: This material is for research uses and purposes only and is not intended for any human diagnostic uses or applications.

Signature on this certificate signifies conformance to current Advanced BioMatrix, Inc. specifications.



Month DD, YYYY

Authorized Signature

Date