

Certificate of Analysis

LudgerPure™ 2AA labeled Porcine Fibrinogen N-linked Glycans

Cat. #: CAA-PFibrinogen-01

Lot #: A5B2-04

Size : approx. 100 pmol

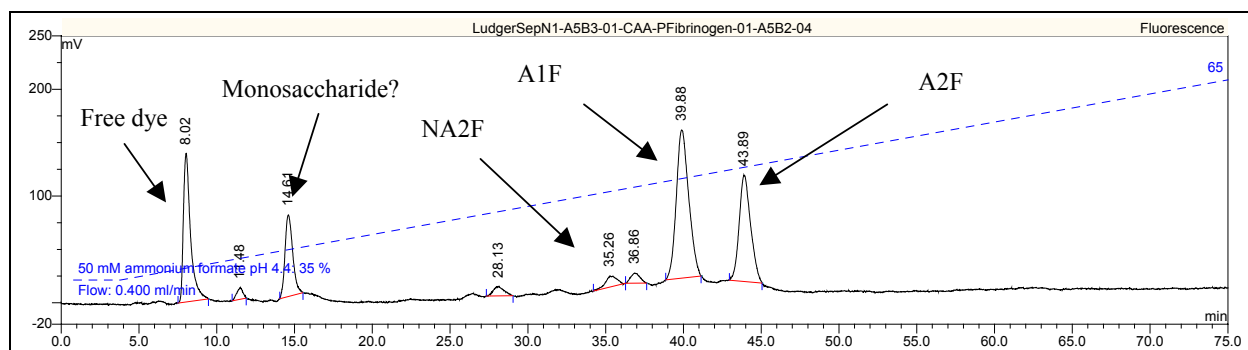


Figure 1 : LudgerSepN1 HPLC profile of 2AA labeled porcine fibrinogen glycans (Cat. #: CAA-PFibrinogen-01, Lot No. A5B2-04).

HPLC Running Conditions

Column: LudgerSep N1 Amide (Cat. #: LS-N1-4.6x250)

Flow: 0.4 ml/min

Temperature: 40 °C

Solvent A: 100 % acetonitrile

Solvent B: 250 mM ammonium formate pH 4.4

Gradient: 0-3 min – 35 % B

3-75 min - 35-65 % B

Detector: Jasco FP920 Excitation wavelength: 360 nm

Emission wavelength: 425 nm