HPLC Application

ID No.: **16199**



Jupiter® 300 C4 - PEGylation Reaction Time Course (Ribonuclease A)

Jupiter® 5 µm C4 300 Å, LC Column 150 x 4.6 mm, Ea

150 x 4.6 mm ID **Dimensions:** Order No: 00F-4167-E0 Elution Type: Gradient

Eluent A: 0.1% TFA in Water

90% ACN 0.09% TFA in Water Eluent B:

Gradient Step No. Time (min) Pct A Pct B **Profile:** 0 80 20 2 25 45 55

Flow Rate: 1 mL/min 45 °C Col. Temp.:

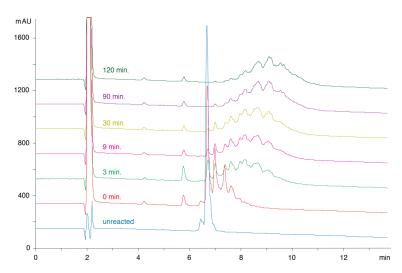
Detection: UV-Vis Abs.-Variable Wave.(UV) @ 214 nm (ambient)

PEGylation time course study of ribonuclease. Different time points from a PEGylation reaction of ribonuclease A were t ken: Analyst Note: PEGylation forms over time.



Products used in this application:





ANALYTES:

1 PEGylated Ribonuclease A

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