



Column Name: FLARE WP C18

Column Dimensions: 2.1 x 50 mm

Column ID: 16636.4-5 wide pore

HPLC System: Agilent 1290

Injection Volume: 1.0 µl

Detection: UV at 280 nm

Flow Rate: 1.0 ml/min

Mobile Phase: A: 5 ml ACN, 95 ml H<sub>2</sub>O, 0.1 ml TFA; B: 95 ml ACN, 5 ml H<sub>2</sub>O, 0.1 ml TFA

Gradient: Time (mins)	%A	%B
0.00	100	0
5.00	0	100
5.01	100	0
6.00	100	0 end

Temperature: 60 °C

Analyte: BSA

Ten Injections

30 column volumes with water

NaOH Cleaning

60 column volumes of 1:1 MeOH/H<sub>2</sub>O, 0.1M NaOH at 60 °C