



Column Name: FLARE WP C18

Column Dimensions: 2.1 x 100 mm

HPLC System: Acquity I-Class UPLC system

Injection Volume: 0.5 μ l

Detection: FLD (280 - 360 nm)

Flow Rate: 0.15 ml/min

Mobile Phase: A: 0.5% TFA in H₂O, B: 0.5% TFA in ACN

Gradient: Time (mins) %A %B

0.00 75 25

10.00 67 33

10.20 75 25

12.00 75 25 end

Temperature: 90°C

Analyte: Panitumumab (MW= 147 kDa)



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