HPLC Application



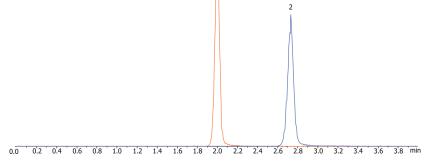


Luna® 3 µm HILIC 200 Å, LC Column 100 x 2 mm, Ea Column: 100 x 2 mm ID **Dimensions: Order No:** 00D-4449-B0 Elution Type: Isocratic Eluent A: Acetonitrile 100mM Ammonium Acetate, pH 5.8 Eluent B: Gradient Step No. Time (min) Pct A Pct B **Profile:** 1 0 90 10 0.4 mL/min Flow Rate: Col. Temp.: ambient Mass Spectrometer (MS) @ amu (ambient) **Detection:** Detector Info: (MRM: 256.2/152.3) The pH of the aqueous buffer is specified. The pH in mixed organic was not measured. Analyst Note: 16390



Products used in this application:





ANALYTES:

- 1 Ganciclovir
- 2 Acyclovir

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