

60mer Oligo on Jupiter C18 300A

Column: Jupiter 5u C18 300A

Dimensions: 150 x 4.6 mm ID

Order No: 00F-4053-E0

Elution Type: Gradient

Eluent A: 100mM TEAA in Water, pH 7

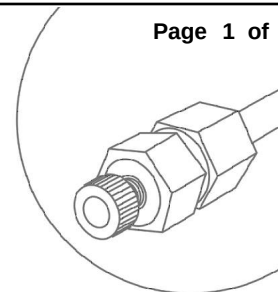
Eluent B: 100mM TEAA in Acetonitrile, pH 7

Gradient Profile:	Step No.	Time (min)	Pct A	Pct B
	1	1	96	4
	2	30	85	15

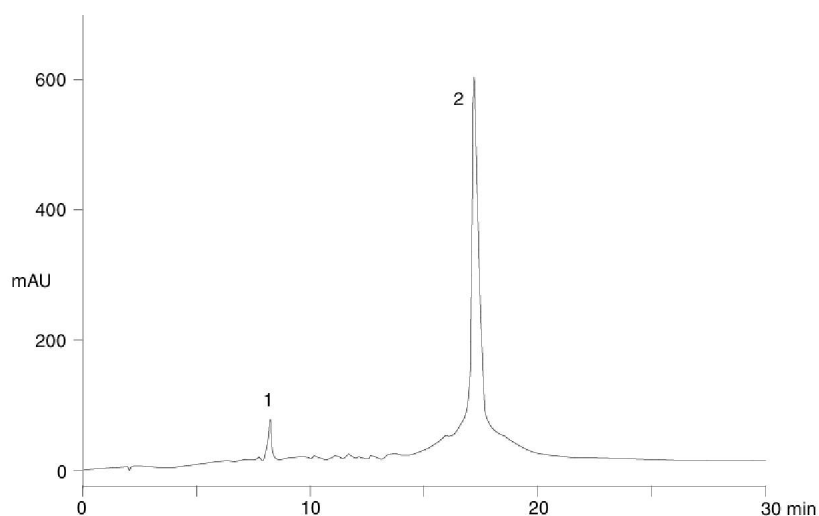
Flow Rate: 1 mL/min

Col. Temp.: 50 °C

Detection: UV-Vis Abs. - Diode Array (ambient)



Products used in this Application:

Jupiter

ANALYTES:

- 1 Failed sequence
- 2 60mer Oligonucleotide



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