

HPLC Application

ID No.: 18803

SecurityGuard Comparisons on Jupiter 5u C18 300A 250 x 4.6mm With KrudKatcher

Column: Jupiter[®] 5 µm C18 300 Å, LC Column 250 x 4.6 mm, Ea

Dimensions: 250 x 4.6 mm ID

Order No: 00G-4053-E0

Elution Type: Isocratic

Eluent A: Acetonitrile

Eluent B: Water

Gradient Profile:	Step No.	Time (min)	Pct A	Pct B
	1	0	65	35

Flow Rate: 1

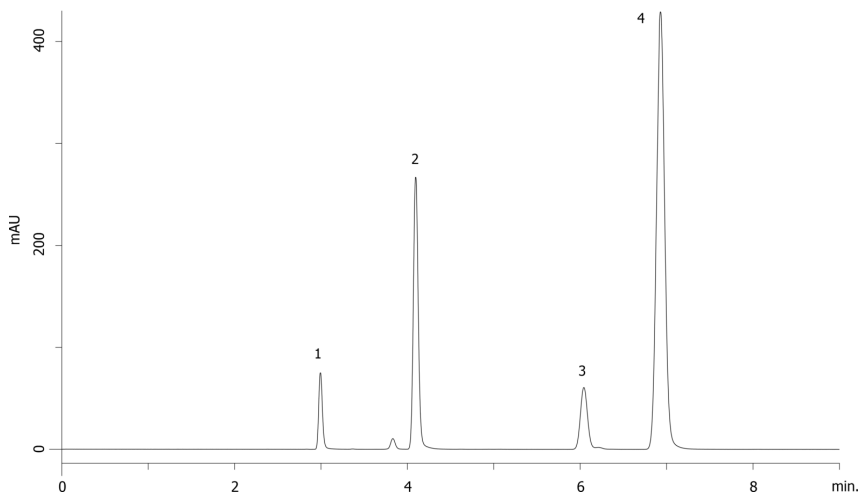
Col. Temp.: 25 °C

Detection: UV-Vis Abs.-Variable Wave.(UV) @ 254 nm (ambient)

Analyst Note: Analysis performed with KrudKatcher in-line filter PN: AF0-5727 (cf. App IDs: 18801 and 18802) using Prodigy Test Mix (PN: AL0-3045)
18803



Products used in this application:



ANALYTES:

- 1** Uracil
Retention Time: 2.993 min
- 2** Acetophenone
Retention Time: 4.096 min
- 3** Toluene
Retention Time: 6.042 min
- 4** Naphthalene
Retention Time: 6.929 min

