

# McCalley Test

Column: Listed on chromatogram

Dimension: 50 x 2.1 mm ID

Mobile Phase: MeOH:20 mM phosphate buffer (pH 7.0) = 65:35

Flow Rate: 0.5 ml/min

Temperature: Ambient

Detection: UV 254 nm

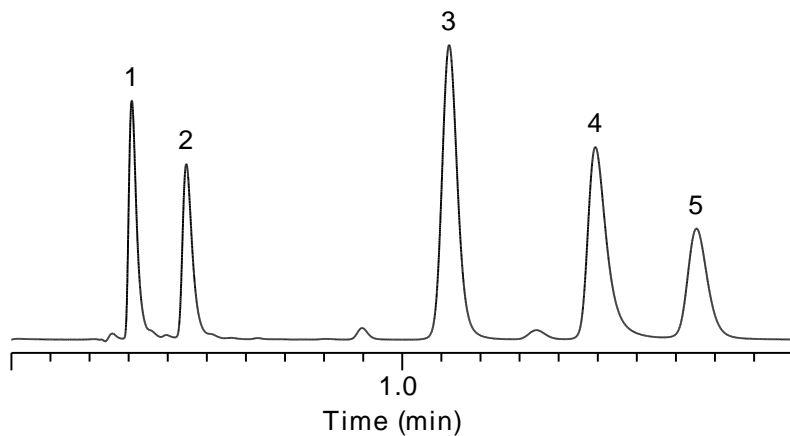
Sample:

1. Pyridine
2. Codeine
3. Quinine
4. Nortriptyline
5. Diphenhydramine

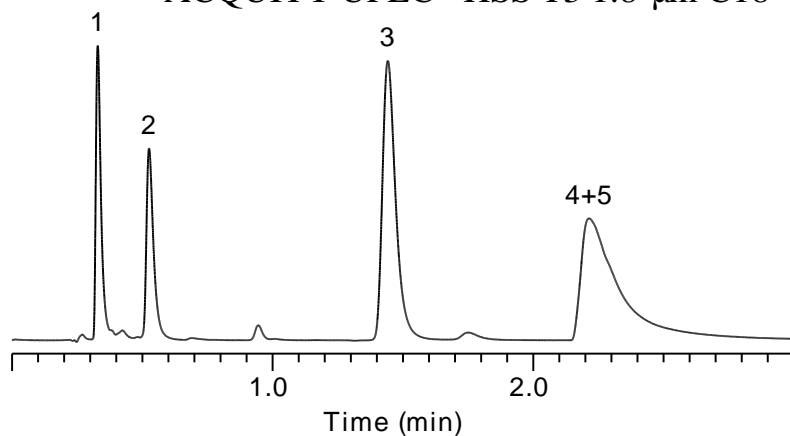
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## McCalley Test

Endeavorsil™ 1.8 μm C18



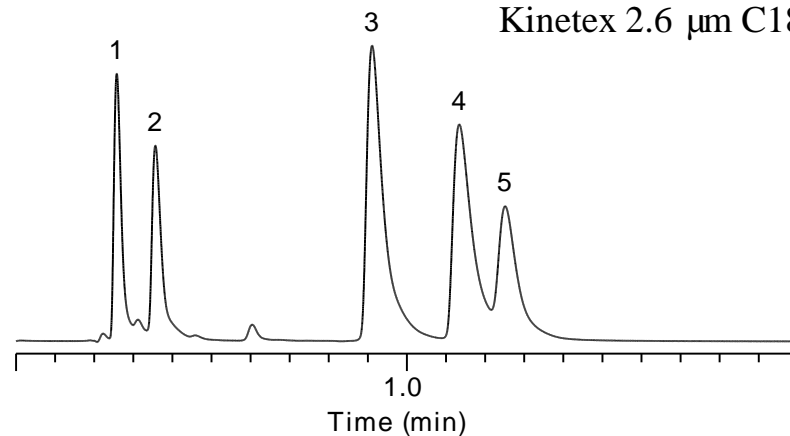
ACQUITY UPLC® HSS T3 1.8 μm C18



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Kinetex 2.6 μm C18



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