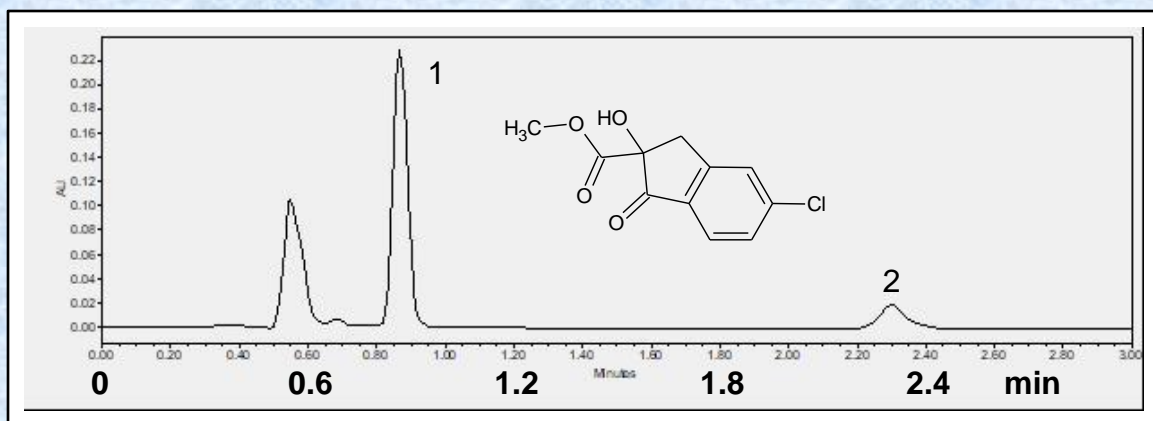


Separation of 5-Chloro-2-hydroxy-2-methylcarbonyl-1-indanone on Epitomize CSP-1A by UHPLC



Sample	5-Chloro-2-hydroxy-2-methylcarbonyl-1-indanone [170328-03]		
System	Waters Acquity, H-Class		
Column	Epitomize CSP-1A, 3 micron, 3.0 x 50 mm		
Mobile Phase	Methanol		
Flow Rate	0.50 mL/min	Rt1 & Rt2 (min)	0.87 & 2.30
Temperature	25 °C	k1 & k2	0.68 & 3.47
Detection	UV at 230 nm	Separation Value	5.06
Injection	0.50 µL (1 mg/mL)	Resolution	13.08