

SAPIENS-200 色谱柱分析丙烯酸酯杂质

SAPIENS-200: Acrylate Impurities

Column: SAPIENS-200 TR-581035

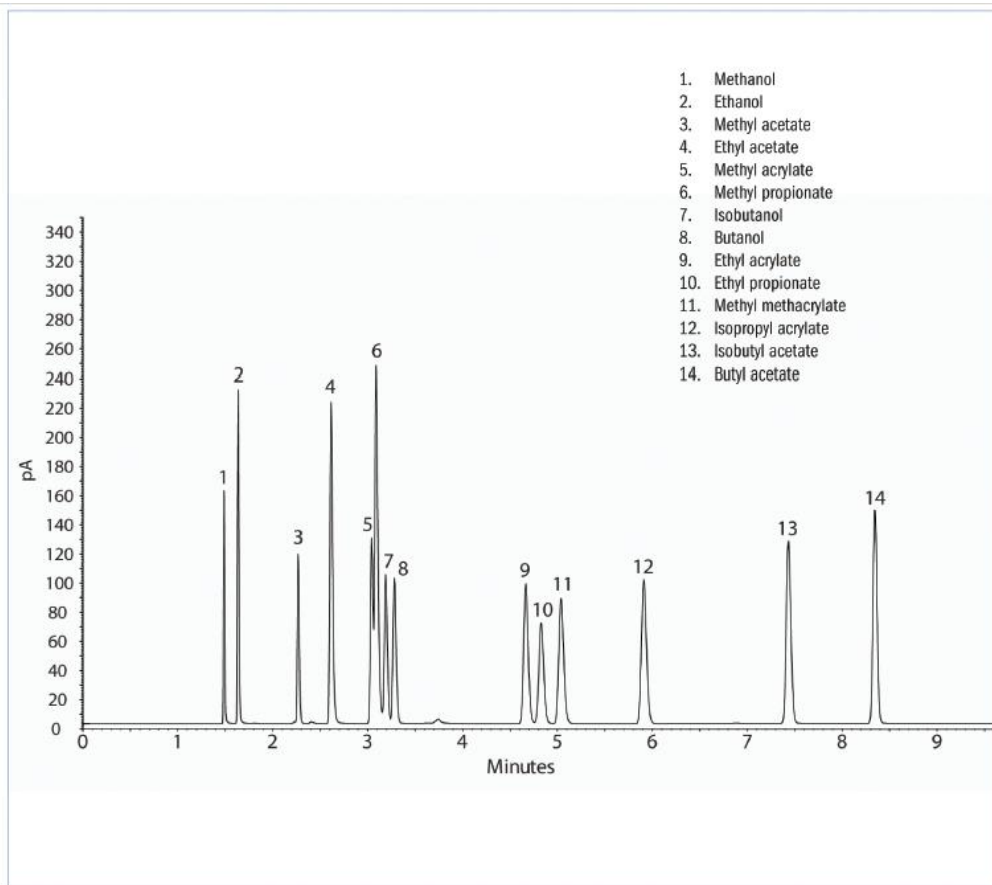
Dimensions: 30m x 0,53 mm x 1.0 μ m

Injection: wet needle, acrylate impurities mix, 250 $^{\circ}$ C, Split 1:30

Carrier gas: H₂, ct pressure 5 psi

Oven temperature: 40 $^{\circ}$ C (5 min) to 200 $^{\circ}$ C @ 10 $^{\circ}$ C/min

Detector: FID, 270 $^{\circ}$ C



TKG-1308