

1. PCP

2. Levamisole

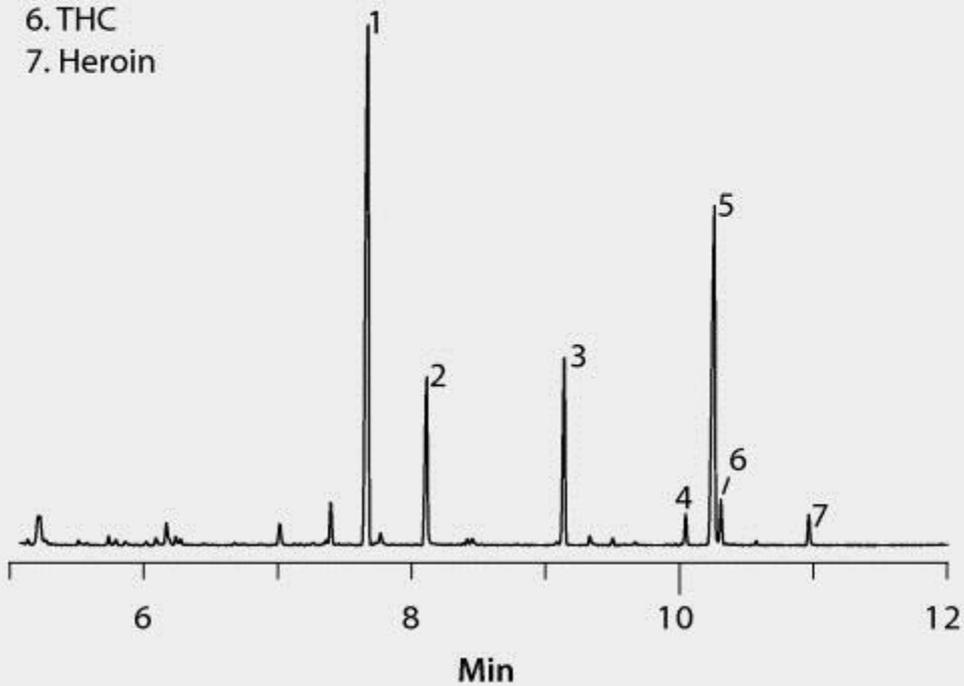
3. Cocaine

4. Codeine

5. Diazepam

6. THC

7. Heroin



test parameters	sample/matrix: 500 µg/L of each compound in 2 mL 0.05M phosphate buffer, 25% sodium chloride, pH=11
	SPME fiber: Polyacrylate, 85 µm (57304); PDMS/DVB Stableflex, 65 µm (57326-U)
	extraction: 15 min, fiber immersion in water, room temperature, stirring at 450 rpm
	desorption process: 2 min, 250 °C  column: SLB-5ms, 20 m x 0.18 mm I.D., 0.36 µm (28576-U)
	oven: 100 °C (1 min), 20 °C/min to 325 °C (5 min)
	detector: MSD, m/z 40 - 450