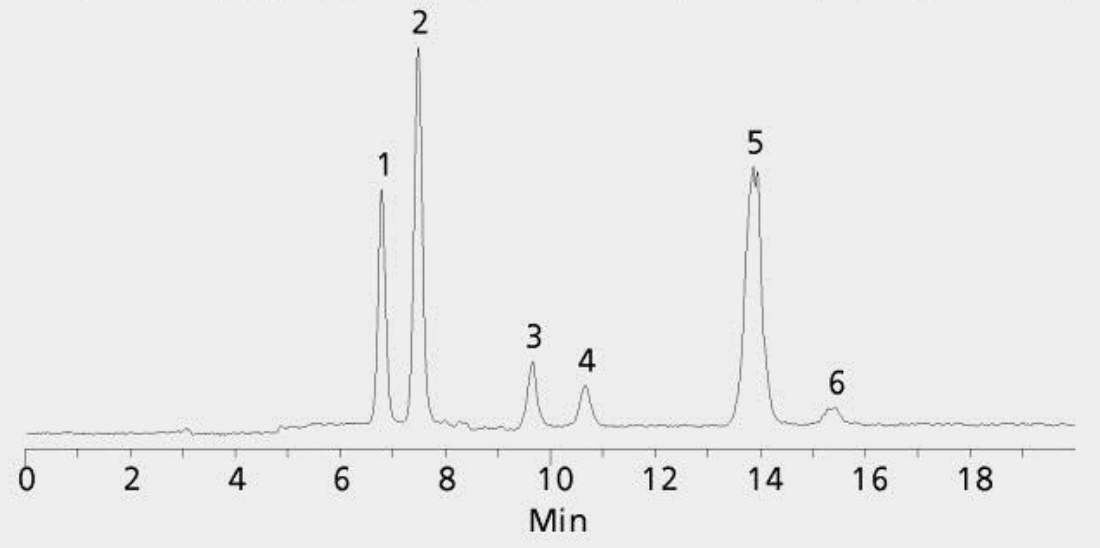


1. Propantheline (1 µg/ml) (M = 368.22) 4. Scopolamine (10 µg/ml) (M+H)⁺ = 304.14
 2. Oxyphenonium (1 µg/ml) (M = 348.25) 5. Ipratropium (1 µg/ml) (M = 332.22)
 3. Mepenzolate (1 µg/ml) (M= 340.19) 6. Methscopolamine (1 µg/ml) (M= 318.16)



test parameters	column: Ascentis Si, 15 cm x 4.6 mm I.D., 5 µm particles (581512-U) (65741-U)
	mobile phase: (A) 0.1% ammonium acetate in water (pH unadjusted); (B) 0.1% ammonium acetate in acetonitrile; (10:90, A:B)
	flow rate: 1 mL/min. split to the MS
	column temp.: 35 °C
	detector: MS, ESI (+) in selected ion recording (SIR) mode
	injection: 5 µL
	sample: as indicated in 0.1% ammonium acetate in 10:90:water:acetonitrile