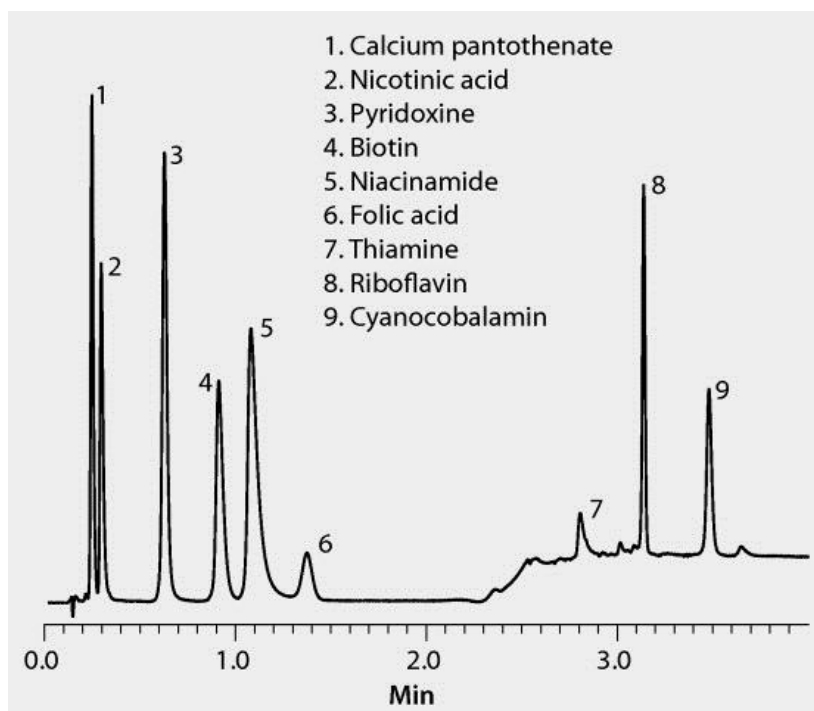




test parameters	column: Ascentis Express F5, 5 cm x 3.0 mm I.D., 2.7 µm particles (53576-U)
	mobile phase: (A) 20 mM potassium phosphate, dibasic, pH 6.2; (B) acetonitrile
	gradient: 0% B for 1.5 min, 0-10% over 0.5 min; to 15% B in 1.5 min, 2 min re-equilibration at 0% B
	flow rate: 1.5 mL/min
	pressure: 4931 psi column temp.: 35 °C detector: UV, 210 nm
	injection: 5 µL
	sample: all vitamins in water, 10 µg/mL for nicotinic acid and folic acid, 12 µg/mL for thiamine hydrochloride and cyanocobalamin, (20 µg/mL for pyridoxine, 30 µg/mL for riboflavin, 40 µg/mL for niacineamide, 100 µg/mL for calcium pantothenate, 120 µg/mL for biotin)