Library: BAB007:16							
Packing: Prodigy ODS (3) special; dp: 5μ; 100A	F_A	F_P	D_A	D_P	L_A	L_P	t_G
Analytical Column: 4.6x50mm (SN 284877) Preparative Column: 21.2x100mm (SN 284876)	2.35	25	0.46	2.12	5	10	3.83
Mixer: 1.5 mL Solvent system: acetonitrile-water (0.05% TFA)			t_{G1}				
			15.29				
Analytical Conditions: 0-100%B, 3.83 min, 2.35ml/min							
Preparative Conditions: 25.0 ml/min							
Scaled-up: $t_{G1} = ((t_G)\ (F_A)\ (d_P)^2\ (L_P))\ /\ ((F_P)\ (d_A)^2\ (L_A))$							
$t_{G1} = [(3.83)\ (2.35)\ (2.12)^2\ (10)]\ /\ [(25)\ (.460)^2\ (5)]$							
$t_{G1} = 15.29\ min$							