

Table S1. System suitability parameters referred to chromatograms of Figure 2.

Modifier	Isopropanol (A)						Methanol (B)					
Triadimenol												
Compound	t _r / min	Rs ₁₋₂ (α)	Rs ₂₋₃ (α)	Rs ₃₋₄ (α)	Symmetry Factor	NTP	t _r / min	Rs ₁₋₂ (α)	Rs ₂₋₃ (α)	Rs ₃₋₄ (α)	Symmetry Factor	NTP
1	10.1	3.4			1.14	5936	6.4	3.2			1.13	7829
2	12.1	(1.2)			1.9	1.18	5064	7.4			(1.2)	1.7
3	13.4		(1.1)	4.1	1.10	5598	8.0		(1.1)	4.6	1.06	8160
4	16.5			(1.3)	1.11	7199	9.7			(1.3)	1.08	9528

*NTP: number theoretical plates