Alprenolol - Isocratic, LC/MS

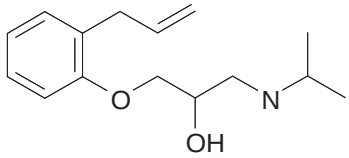
Isocratic LC Conditions

Column:	XTerra® MS C_{18} 2.1 x 30 mm, 3.5 µm
Part Number:	186000398
Mobile Phase A:	0.1% HCOOH, pH 2.5
Mobile Phase B:	0.1% HCOOH in ACN
Flow rate:	0.2 mL/min to MS
Isocratic Mobile Phase Composition:	85% A: 15% B
Injection Volume:	20 µL of 100 µg/mL
Temperature:	Ambient
Detection:	MS ESI^+, SIR 250.19
Instrument:	Alliance® 2795 HT, Micromass® ZQ™

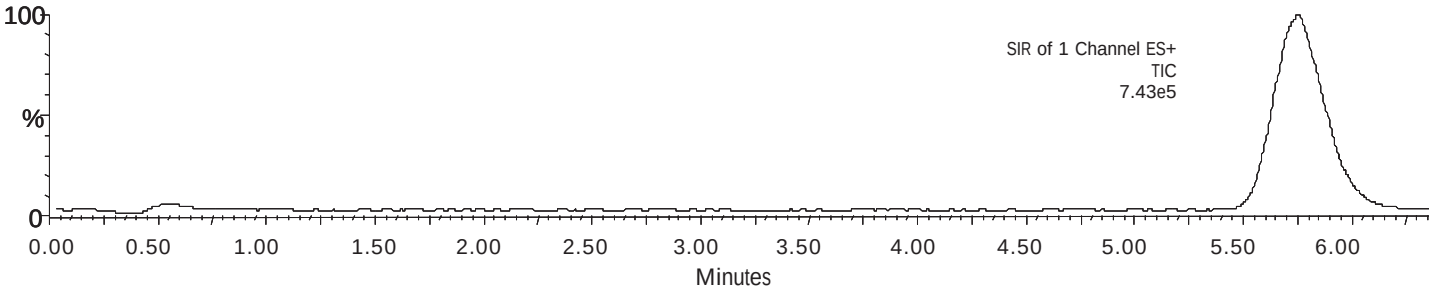
MS Conditions

Micromass ZQ
ESI^+

Capillary (KV):	3.0
Cone (V):	30
Extractor:	3.0
RF Lens:	0.5
Source Temp:	150
Desolvation Temp:	350
Cone Gas Flow (L/Hr):	60
Desolvation Gas Flow (L/Hr):	500
LM Resolution:	15
HM Resolution:	15
Ion Energy:	1.0
Multiplier (V):	650



Alprenolol



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