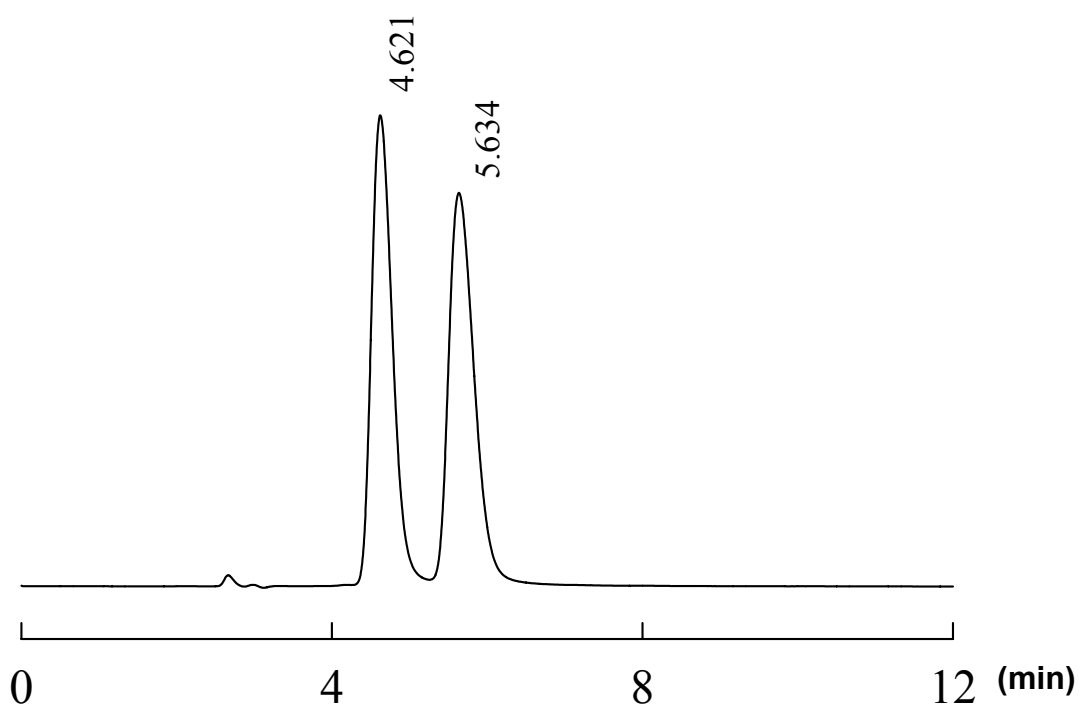
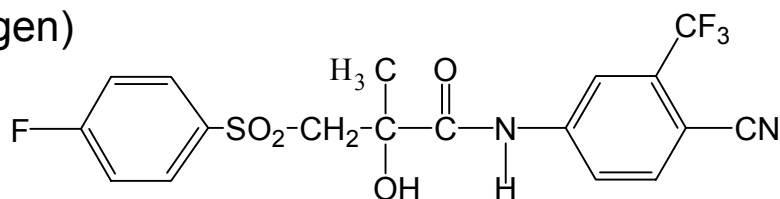


Bicalutamide (Antiandrogen)



Column : ULTRON ES-OGP (5 μ m)
Column Size : 100 mmL $\times$ 2.0 mmI.D.
Mobile Phase : 20 mM KH₂PO₄ (pH 4.6) / CH₃CN = 85 / 15
Flow Rate : 0.1 mL / min.
Column Temp. : 25 $^{\circ}$ C
Detection : UV-220 nm
Sample : Bicalutamide in CH₃CN 0.2 mg/mL
Injection Vol. : 1 μ L



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