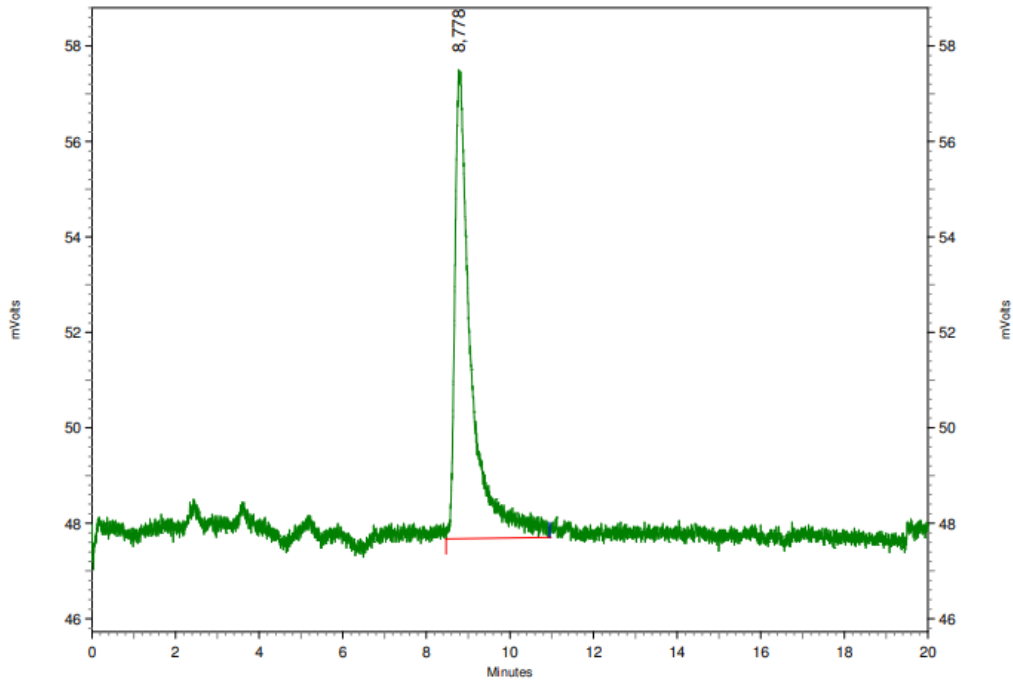


HPLC-Method

Article 679150
 Lot-No. 837330
 Column L=250mm, ID=4.0mm; Nucleodur NH2-RP, 100A, 5µm
 Eluent Acetonitrile/Water 95/5
 Flow 1.0 ml min⁻¹
 Detector CAD
 Injection-Volume 4µl
 Sample 0.5 mg ml⁻¹ (Acetonitrile/Water 95/5)



Corona AD2 -
Analog Board 2
Results

Retention Time	Height	Area	Area Percent
8,778	9820	265723	100,000
Totals		9820	265723
			100,000

Exemplary chromatogram of given method.

Version	Article	Lot	Reason for Change	Date
1	679150	837330	Initial Version	12 Mar 2026