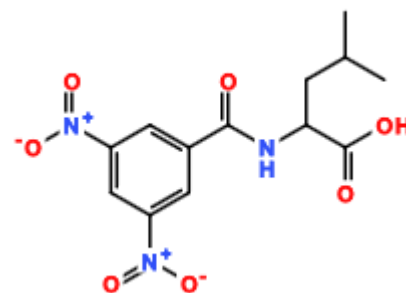


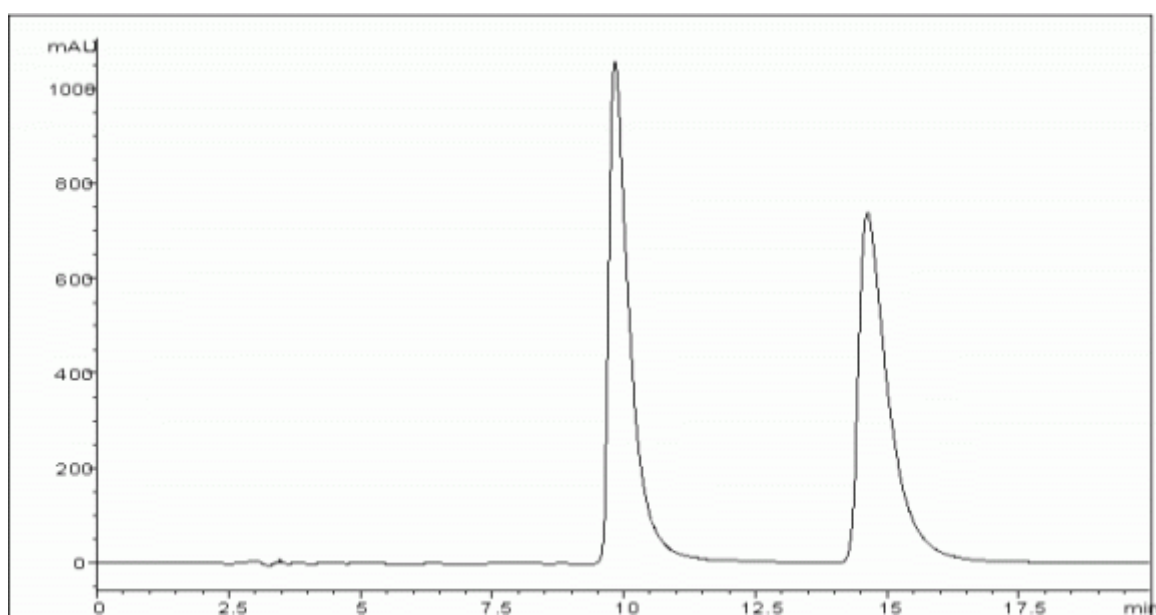
APPLICATION RESULTS

COMPOUND IDENTIFICATION

Compound Name	N-3,5-DNB-DL-Leucine
---------------	----------------------



CHROMATOGRAM



ANALYTICAL REPORT

Column Trade Name Column Size / Particle Size	CHIRALPAK® IB 250 x 4.6mm / 5µm
Mobile Phase Composition	n-hexane / 2-propanol / trifluoroacetic acid = 75 / 25 / 0.1
Chromatographic Mode	Normal Phase Primary screening solvent (Immobilised CSP)

Flow rate (ml/min)	1	Injection amount (mg)	0.01
Temperature (°C)	25	Pressure (MPa)	
Detection	UV 254 nm	Elution order	

No.	Rt	K'	Alpha Value	Resolution
1	9.83	2.34	1 - 2	5.96
2	14.63	3.98	1.7	