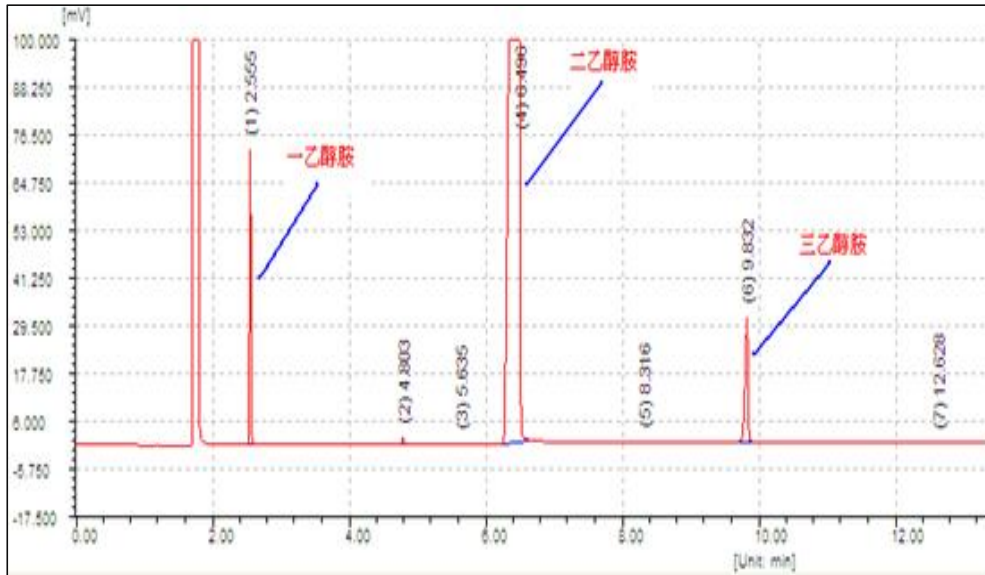




二乙醇胺在NanoChrom BP-1701上的分离与检测



Column: NanoChrom BP-1701
 Dimension: 30m×0.32mm×1.0µm
 Carrier: Nitrogen, pressure: 0.08 MPa
 Inlet: Split, 280 °C, split flow: 40 mL/min
 Oven: 120 °C (hold 2 min) to 250 °C (hold 10 min) at 25 °C/min
 Inject: 1 µL
 Detector: FID 270 °C

Peak	Compound	Retention time (min)
1	Ethanolamine (一乙醇胺)	2.555
2	Diethanolamine (二乙醇胺)	6.490
3	Triethanolamine (三乙醇胺)	9.832