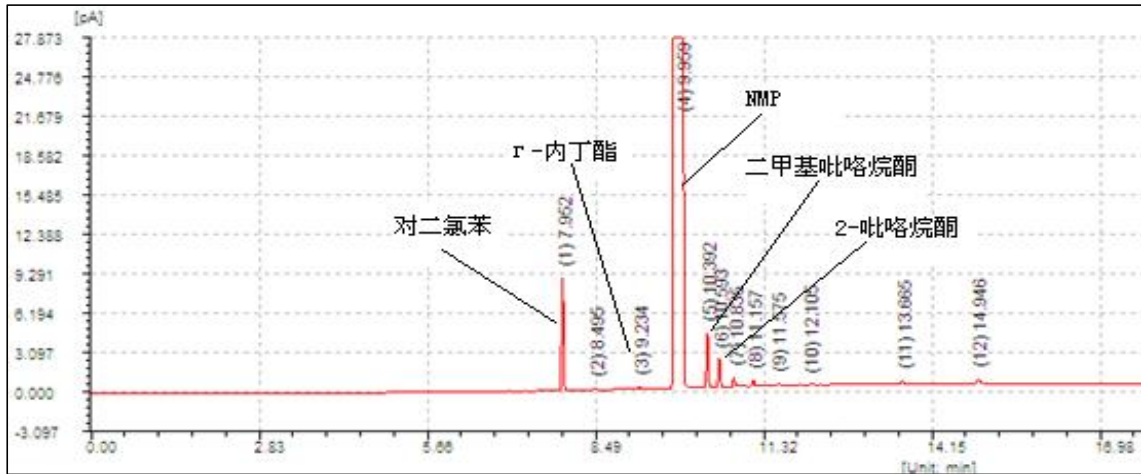




N-甲基-2-吡咯烷酮 (NMP) 在NanoChrom BP-1701上的分离与检测



Column: NanoChrom BP-1701
 Dimension: 30m×0.32mm×1.0μm
 Carrier: Nitrogen, flow 1.0 mL/min
 Inlet: Split, 250 °C, flow ratio: 50: 1
 Oven: 100 °C (hold 1 min) to 200 °C (hold 10 min) at 10 °C/min
 Inject: 0.2 μL
 Detector: FID 230 °C
 Peaks: 1, 4-Dichlorobenzene (对二氯苯)
 γ-Butyrolactone (γ-丁内酯)
 N-Methylpyrrolidone (N-甲基吡咯烷酮)
 Dimethylpyrrolidone (二甲基吡咯烷酮)
 2-pyrrolidone (2-吡咯烷酮)